

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI
TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT						
1,0%	CAM. TRATOR	AGRALE	345419	AGRALE/8500 TR	D					639,10	585,84	546,59	522,45									115						
			345420	AGRALE/8700TR	D	1.063,76	1.028,40	994,21	961,15	885,86														152				
			DAF	308109	I/DAF XF105 FTT 460	D				2.788,05	2.696,87														460			
				308120	DAF/XF105 FTS 460A	D	2.680,79	2.569,76	2.455,07	2.379,29															460			
				308122	DAF/XF105 FTS 410A	D	2.574,72	2.472,38	2.397,72	2.321,88															410			
				308129	DAF/XF105 FTT 460A	D	2.705,45	2.591,41	2.501,36	2.426,46															460			
				308130	DAF/XF105 FTT 510A	D	2.697,53	2.625,22																	510			
				308145	DAF/CF85 FTS 410A	D	2.251,19	2.118,83																		410		
			FORD	308152	DAF/CF85 FT 360A	D	2.036,64	1.934,80																	360			
				304120	FORD/CARGO 2042 AT	D		1.899,48	1.744,51	1.560,27	1.476,51															420		
		304121		FORD/CARGO 2842 AT	D		2.192,69	2.119,79	1.999,44	1.888,56															420			
		320209		FORD/CARGO 3222	D														695,74	632,08	594,04	533,73	8270	218				
		320211		FORD/CARGO 4031	D														679,54	618,39	567,28	546,03	8270	303				
		320221		FORD/CARGO 4331	D														566,50	491,91	452,51		8270	303				
		320231		FORD/CARGO 4331 S	D														566,63	491,94	452,33		8270	303				
		320236		FORD/CARGO 4432 E	D																				8270			
		320248		FORD/CARGO 4532 E	D						815,87	769,22		676,66	660,78	603,75	595,85	535,40	498,80					8270	319			
		320254		FORD/CARGO 4532E TOPLINE	D									646,01	634,37	577,16	588,05			561,61					8270	319		
		337904		FORD/CARGO 1933 TL	D		1.791,73	1.700,60	1.560,27	1.510,08	1.495,11														8849	334		
		339606		FORD/CARGO 1932 CNT	D					1.274,42	1.223,34														8270	320		
		339620		FORD/CARGO 1932 CNLT	D					1.274,42	1.230,84			1.170,79											8270	320		
		347900		FORD/TRAIL CAR CARGO 4031	D																				8270	303		
		349603		FORD/CARGO 4532E BELP SL	D							867,84	818,22	726,69	687,86	642,07	619,03								8292			
		INTERNATIONAL		345714	INTERNATIONAL/9800 6X4	D											1.098,00								709,82	405		
				345719	INTERNATIONAL/9800 6X2	D							2.085,13	1.926,34												11	410	
			345720	INTERNATIONAL/9800 6X	D							2.363,70	2.219,77												11	410		
			345728	INTERNATIONAL/9800P7 6X2	D			2.309,88	2.182,04	2.061,28																410		
			310013	IVECO/STRALISHD 490S38	D											1.009,64	975,40	946,38							380			
			310015	IVECO/STRALIH 740S42T	D							1.878,35	1.766,96			1.612,26	1.563,85	1.461,69							420			
		1,0%	CAM. TRATOR	INTERNATIONAL IVECO-FIAT	310016	I/IVECOSTRALISHD 490S3	D																	380				
					310033	IVECO/STRALIH 490S38T	D																			380		
					310061	IVECO/STRALIS 490S38T	D																				380	
					310062	IVECO/STRALIS 570S38T	D				1.731,54	1.634,09	1.428,65	1.315,97	1.249,82	1.143,41											380	
					310062	IVECO/STRALIS 570S38T	G																				380	
					310066	IVECO/STRALIS 740S42TZ	D									1.725,63	1.642,29	1.585,11									420	
					310069	IVECO/CURSOR 450E33T	D							977,18	903,73	837,80	796,92										324	
					310072	IVECO/STRALIS 570S46T	D							1.599,62	1.482,91	1.348,26											460	
					310073	I/IVECO STRALIS 490S46T	D							1.619,89	1.483,01	1.376,36											460	
					310075	IVECO/STRALIS 740S46TZ	D							2.350,70	2.216,27	1.963,95											460	
					310075	IVECO/STRALIS 740S46TZ	G									2.255,60												460
					310077	IVECO/STRALIS 490S41T	D							1.403,93	1.347,17	1.218,38	1.191,97										415	
					310078	IVECO/STRALIS 740S41TZ	D							2.169,33	2.057,39	1.904,43	1.837,06										415	
					310081	IVECO/STRALIS 570S41T	D							1.553,19	1.448,20	1.336,29	1.307,83										415	
343438	IMP/IVECOFIAT E 450E37T				D														883,24		764,92	750,00	722,07		370			
343438	IMP/IVECOFIAT E 450E37T				G																				712,50	370		
343456	I/IVECO ETECH 440E42TZP				D																					968,48		
343458	I/IVECO ETECH 740E42 TZ				D																					1.046,16		
343473	I/IVECOSTRALIH 740S42TZ				D												1.476,30	1.432,09	1.374,84	1.192,21					420			
343476	I/IVECO STRALIH 570S3				D												1.103,91	1.043,57							380			
343478	I/IVECOECCURSOR 450E32				D										852,64	780,76	752,15									320		
347156	IVECO/EUROTECH 450E37TN				D																					370		
347159	IVECO/EUROTECH 450E37TN1				D																					370		
347160	IVECO/EUROTECH740E42TN1				D																					420		
347185	IVECO/STRALISHD 450S38				D													1.051,36	1.024,56							380		
347186	IVECO/STRALIH 450S38T				D													987,30	956,54	927,23						380		
347187	IVECO/STRALIH 570S38T	D													1.104,51	1.043,12	1.008,99						380					
1,0%	CAM. TRATOR	IVECO-FIAT	347188	IVECO/STRALISHD 570S38	D																		380					
			347193	I/IVECOSTRALISHD 570S42T	D										1.214,08	1.120,35	1.058,72	1.023,43						420				
			347196	IVECO/STRALIH 740S42TZ	D												1.201,27	1.114,50						420				
			347197	IVECO/STRALISHD 570S42TN	D													1.554,60	1.447,97	1.385,73				420				
			350090	IVECO/ECCURSOR 450E32T	D													1.222,68	1.205,23	1.117,85	1.085,80				420			
			350090	IVECO/ECCURSOR 450E32T	D									836,50	717,34	707,15	658,46								320			
			350600	IVECO/STRALIS 460S36T	D		1.876,26	1.627,93	1.485,05	1.403,06																360		

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ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			350615	IVECO/STRALIS 600S48T	D	2.677,75	2.625,18	2.426,19	2.278,29	2.203,27												480	
			350616	IVECO/STRALIS 600S40T	D		2.161,17	2.077,11	1.994,67	1.939,84												410	
			350616	IVECO/STRALIS 600S40T	G			2.077,11	2.008,05													410	
			350620	IVECO/STRALIS 800S44TZ	D		2.611,20		2.360,43	2.311,07												440	
			350621	IVECO/STRALIS 600S44T	D	2.442,74	2.358,99	2.280,56	2.172,33	2.117,40												440	
			350633	IVECO/STRALIS 800S48TZ	D	2.658,69	2.455,59	2.267,99	2.094,72	1.954,10	1.800,82											480	
			350643	IVECO/STRALIS 530S36T	D		2.035,62	1.919,42	1.814,84	1.755,35												360	
			351050	IVECO/CAVALLINO 450E32T	D					937,28	892,75	836,08										320	
			351062	IVECO/CURS450 ZAMBONI CA	D						948,66	893,22											
		M.BENZ	310109	M.BENZ/1944 S	D																		
			311005	I/M.BENZ ACTROS 2546 LS	D				2.264,37	2.185,93	1.977,93	1.879,03					1.195,05	1.135,46	1.082,90	979,09		435	
			311006	I/M.BENZ ACTROS2646LS6	D					2.087,09	2.007,45	1.914,26										456	
			311031	M.BENZ/ACTROS 2646LS6X4	D	2.850,56	2.755,78	2.664,16	2.575,58	2.488,22	2.253,64											456	
			311033	M.BENZ/ACTROS 2651LS6X4	D	3.145,16	2.997,79															510	
			311038	M.BENZ/ACTROS 2546LS	D	3.024,20	2.412,66	2.288,92	2.171,51	2.087,72	1.902,83											460	
			311052	M.BENZ/AXOR 2536 LS	D	2.463,64	2.351,21	2.281,58															
			311055	M.BENZ/AXOR 2544 LS	D	2.338,14	2.179,09	2.030,85	1.892,69														439
			328300	M.BENZ/AXOR 1933 S	D		1.735,01	1.415,03	1.299,59	1.242,97	1.139,34	970,41	925,13	881,36	832,05	743,71	662,63	590,95				326	
			328305	M.BENZ/AXOR 2040 S	D					1.408,93	1.363,98	1.320,45	1.192,29	1.132,48	1.065,91	1.037,44	944,86					401	
			328306	M.BENZ/AXOR 3340S6X4	D						2.067,72	1.879,76	1.831,70	1.706,26	1.623,07	1.481,23	1.367,18					401	
			328308	M.BENZ/AXOR 2035 S	D		1.768,14		1.626,24	1.320,61	1.272,54	1.155,91	1.047,65	999,24	965,87	936,42	870,71	804,02				354	
			328309	M.BENZ/AXOR 2044 S	D					1.859,21	1.752,89	1.530,82	1.467,11	1.400,76	1.348,35	1.274,54	1.153,54	1.106,26				428	
			328311	M.BENZ/AXOR 2544 S	D	2.180,74	2.002,82	1.839,42	1.689,35	1.586,81	1.470,88	1.330,20	1.308,72	1.272,64	1.227,05	1.174,94	1.019,38					428	
			328312	M.BENZ/AXOR 2640 S	D				2.030,57	1.875,22	1.731,76	1.606,89	1.535,15	1.374,32	1.294,18	1.244,72	1.092,03					401	
1,0%	CAM. TRATOR	M.BENZ	328313	M.BENZ/AXOR 2644 S	D	2.717,09	2.495,41	2.291,82	2.104,84	2.032,28	1.868,41	1.702,60	1.636,55	1.483,91	1.411,96	1.384,85	1.293,45	1.154,70				439	
			328313	M.BENZ/AXOR 2644 S	G			2.291,82														439	
			328314	M.BENZ/AXOR 2540 S	D				1.883,45	1.777,46	1.520,03	1.401,34	1.340,49	1.235,27	1.203,56	1.152,40	1.108,17	1.035,51				401	
			328336	M.BENZ/AXOR 2535 S	D					1.727,10	1.628,33	1.447,92	1.425,94									354	
			328353	M.BENZ/AXOR 2536 S	D	2.463,64	2.353,64	2.265,21	2.080,42	2.051,57												360	
			328356	M.BENZ/ATRON 1635 S	D	2.019,99	1.951,47	1.833,18	1.737,83	1.679,23	1.617,92											345	
			328356	M.BENZ/ATRON 1635 S	G			1.833,18														345	
			330804	M.BENZ/LS 2638	D																	380	
			337209	M.BENZ/1938 S	D												1.311,79	1.249,08	1.160,75	1.128,49		380	
			337211	M.BENZ/LS 1634	D				1.312,56	1.234,07	1.160,27	1.070,73	986,33	952,54	888,19	855,87	805,00	896,76	880,33	844,14		380	
			337211	M.BENZ/LS 1634	G									1.148,49				779,53	752,07	717,27		360	
			337222	M.BENZ/ATEGO 1728 S	D																	360	
		MAN	320524	MAN/TGX 29.440 6X4 T	D		3.072,99	2.512,07	2.334,11	2.282,68	2.195,55	1.139,43	1.054,31	1.001,98	952,31							279	
			320524	MAN/TGX 29.440 6X4 T	G			2.512,07		2.342,56		2.111,75										1240	
			349366	MAN/TGX 28.440 6X2 T	D	2.563,24	2.354,11	2.162,04	1.985,65													1240	
			349366	MAN/TGX 28.440 6X2 T	G			2.162,04	1.985,65													1240	
			349386	MAN/TGX 29.480 6X4 T	D	3.222,98	3.075,27															1240	
		SCANIA	309517	SCANIA/R124 GA4X2NZ 420	D							2.145,36		1.686,24	1.480,73	1.428,50	1.322,83	1.270,03	1.212,17	1.011,57		420	
			309518	SCANIA/R124 GA6X4NZ 420	D								1.951,24	1.780,31	1.692,76	1.606,51	1.413,32	1.350,69	1.314,36	1.157,84		420	
			309521	SCANIA/R124 LA6X2NA 420	D										1.907,55	1.905,76	1.733,59	1.623,17	1.482,69	1.425,09		420	
			309522	SCANIA/T124 GA4X2NZ 420	D												1.252,67	1.233,68	1.196,29	1.039,13		420	
			315202	SCANIA/R164GA6X4NZ 480	D										2.107,83	2.013,82	1.882,66	1.786,27	1.746,38	1.631,24		480	
			315204	SCANIA/R164CA8X4NZ 480	D											2.236,53	2.173,11			1.925,63		480	
			315211	SCANIA/R 420 A4X2	D					2.029,71	1.874,84	1.791,61	1.705,59	1.647,83	1.624,09							420	
			315212	SCANIA/R 470 A6X4	D					2.873,47	2.701,85	2.550,89	2.463,59	2.285,70	1.853,76							470	
			315214	SCANIA/G 420 A6X4	D				2.215,62	2.097,92	1.986,47	1.798,12	1.693,55	1.639,64								420	
			315220	SCANIA/G 420 A6X2	D					1.966,77	1.854,30	1.667,78	1.610,17	1.551,43	1.437,35							420	
			315225	SCANIA/G 470 A6X4	D					2.655,00	2.461,79	2.282,64	2.157,93	1.980,91								470	
			315239	SCANIA/G 380 A6X2	D					1.880,84	1.773,28	1.619,02	1.595,01	1.460,44								380	
			315250	SCANIA/R 420 A6X4	D					2.556,01	2.440,08	2.334,85	2.198,17	2.035,36	1.838,21	1.772,25						420	
1,0%	CAM. TRATOR	SCANIA	315253	SCANIA/P 420 B6X4	D					2.522,08	2.377,85	2.025,60	1.967,29	1.913,76	1.853,43	1.764,83	1.680,48	1.600,16	1.523,67			420	
			315254	SCANIA/G 420 A4X2	D				2.161,63	1.889,26	1.796,19	1.626,18	1.570,15	1.485,35	1.399,75							420	
			315256	SCANIA/R 380 A6X2	D					2.113,46	1.968,44	1.833,37	1.750,20									380	
			315257	SCANIA/R 380 A4X2	D					2.002,55	1.857,72	1.714,10										380	
			315261	SCANIA/G 380 A4X2	D					1.776,63	1.680,60	1.589,76	1.533,98	1.333,86	1.261,89							380	
			315263	SCANIA/P 340 A4X2	D					1.415,83	1.364,31	1.221,42	1.165,30	1.107,66	1.051,43							340	
			315264	SCANIA/P 340 A6X2	D					1.601,33	1.482,13	1.371,79	1.305,19	1.253,63								340	

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			315492	SCANIA/G 360 A6X2	D	2.746,24	2.522,21	2.316,44	2.090,97	1.969,47	1.905,68											360
			315505	SCANIA/G 400 A6X2	D		2.960,44	2.718,91	2.497,08	2.417,84												400
			315510	SCANIA/G 400 A4X2	D		2.696,32	2.476,34	2.274,32	2.173,86												400
			315522	SCANIA/G 440 A6X2	D		2.846,64	2.423,51	2.348,27	2.272,96												440
			315535	SCANIA/G 480 A6X4	D	3.587,88	3.458,56	3.329,96	3.186,42	3.080,06												
			315553	SCANIA/R 620 A8X4	D				4.007,49													620
			315580	SCANIA/R 400 A4X2	D	2.870,46	2.696,32	2.476,34	2.274,32	2.173,86	2.080,98											400
			315583	SCANIA/R 440 A6X2	D	3.181,31	2.994,90	2.604,97	2.434,08	2.303,62	2.302,08											440
			315583	SCANIA/R 440 A6X2	G			2.604,97														440
			315586	SCANIA/R 440 A4X2	D	2.749,18	2.657,78	2.569,42	2.484,00	2.402,01	2.351,69											440
			315591	SCANIA/R 440 A6X4	D	3.530,96	3.302,26	3.088,37	2.886,36	2.586,28	2.578,72	2.380,45										440
			315591	SCANIA/R 440 A6X4	G			3.088,37														440
			315597	SCANIA/R 480 A6X2	D	3.440,64	3.231,33	2.984,18	2.740,72	2.591,51												480
			315598	SCANIA/R 480 A6X4	D	3.672,95	3.565,88	3.310,17	3.122,78	3.051,32	2.889,07											480
			315652	SCANIA/P 310 A4X2	D	2.068,69	1.899,92	1.744,91	1.602,56	1.511,22	1.330,00											310
			315672	SCANIA/P 360 A6X2	D	2.551,82	2.376,27	2.212,79	2.060,55	1.940,02												360
			315674	SCANIA/P 360 A4X2	D	2.440,21	2.297,23	1.872,77	1.705,06	1.603,91												360
			344609	SCANIA/P94GA4X2NZ 310	D										1.083,65	1.014,32	981,63	924,45				310
			344705	SCANIA/P124GA4X2NZ 360	D												1.181,33	1.169,51	941,90	900,26		360
			344710	SCANIA/P124CB6X4NZ 420	D									2.030,16	1.843,29	1.766,19	1.637,69	1.617,69	1.527,15	1.428,88		420
			344711	SCANIA/P124LA6X2NA 420	D										1.885,15	1.604,79	1.528,66	1.500,07	1.464,44	1.407,67		420
			344712	SCANIA/P124CA6X4NZ 420	D										1.767,03	1.651,46	1.538,03	1.417,30	1.351,35	1.283,56		
1,0%	CAM. TRATOR	SCANIA	344809	SCANIA/R114GA4X2NZ 380	D										1.235,21	1.203,90	1.178,37					380
			344901	SCANIA/R124 GA4X2NZ 400	D									1.636,77		1.395,26	1.322,74	1.248,23	1.175,82	991,86		400
			344903	SCANIA/R124 GA6X4NZ 400	D											1.240,97	1.111,02	1.093,14	1.020,37	1.010,51		400
			344905	SCANIA/R124 LA6X2NA 400	D												1.578,36	1.470,66	1.386,13	1.343,37		400
			344910	SCANIA/R124 LA6X2NA 360	D												1.553,91	1.464,27	1.406,69	1.341,02		360
			345101	SCANIA/T124 GA4X2NZ 400	D												1.256,71	1.233,11	1.177,18	1.023,44		400
			345104	SCANIA/T124 GA4X2NZ 360	D												1.196,42	1.183,92	1.111,61	949,42		360
			345104	SCANIA/T124 GA4X2NZ 360	G																	360
			345107	SCANIA/T124LA6X2NA 360	D													1.371,56	1.352,55	1.310,19		360
			345110	SCANIA/T124LA6X2NA 400	D																	400
			345206	SCANIA/P114GA4X2NZ 330	D												1.499,55	1.471,52	1.405,64	1.180,56		400
			345221	SCANIA/P114GA4X2NZ 340	D										1.103,33	1.043,23	1.006,16	994,84	969,58	938,16		330
			311302	I/SHAANXI SMAN TT385 6X4	D				2.169,47	1.998,50	1.850,27											385
		SHAANXI	311303	I/SHAANXI SMAN TT385 4X2	D				1.786,00	1.709,88	1.637,00											11
		SHAANXI SMAN	349400	I/SINOTRUK HOWO 6X2 380	D					1.086,21	1.034,49	976,20	936,63	876,50								375
		SINOTRUK	349401	I/SINOTRUK HOWO 6X4 380	D					1.251,48	1.159,75	1.119,45	1.049,42									375
			349409	I/SINOTRUK A7 H6X2 420A	D				1.496,50	1.435,30	1.367,20											420
			349411	I/SINOTRUK A7 H6X4 460A	D				1.507,37	1.465,92	1.390,82											460
		VOLKSWAGEN	320504	VW/25.390 CTC 6X2	D	1.911,13	1.847,59	1.786,16	1.726,77	1.553,54	1.527,62											8900
			320505	VW/26.390 CTC 6X4	D		2.247,39	2.091,22	1.981,02	1.878,47	1.821,46											9354
			320509	VW/19.330 CTC 4X2	D	1.378,89	1.270,92	1.171,39	1.087,30	1.036,92	959,12											8900
			320509	VW/19.330 CTC 4X2	G			1.171,39														8900
			320526	VW/19.390 CTC 4X2	D			1.756,22	1.651,20	1.603,52												8900
			320545	VW/25.420 CTC 6X2	D	2.151,95	2.080,42	2.011,26	1.944,38													8900
			320546	VW/26.420 CTC 6X4	D	2.591,34	2.428,84	2.261,06	2.217,90													8900
			320571	VW/19.360 CTC 4X2	D	2.073,81	2.055,87															8900
			331431	VW/17.250 E-TRATOR	D											824,25		716,83	674,21			5880
			331456	VW/17.250 CNC TRATOR	D					1.150,57	1.105,55	1.094,49	1.002,08									5880
			331459	VW/19.370 CLM T 4X2	D					1.461,83	1.378,24	1.195,93	1.020,83	964,05	894,28							9354
			339003	VW/18.310	D																	8270
			339031	VW/18.310 TITAN	D												539,59	515,98	492,50	477,57		303
			339031	VW/18.310 TITAN	G												543,16	519,52	492,48			8270
			339035	VW/31.260	D												543,16					8270
			339042	VW/17.250 CLC	D					1.130,39	1.093,17	1.057,16	990,36	924,06	882,32	791,72	954,90	875,94				256
			339047	VW/19.320 CLC TT	D					1.016,89	967,98	921,42	812,46	786,39	706,56	649,17	610,77					8270
			339047	VW/19.320 CLC TT	G							973,86										8270
			339048	VW/19.320 CNC TT	D					1.019,98	967,94	918,55	812,09	786,44	706,14	649,01						8270
			339066	VW/25.370 CLM T 6X2	D					1.408,42	1.327,88	1.212,25	1.124,72	993,93	957,03							9354
			339088	VW/25.320 CLC T 6X2	D					1.387,29	1.307,96	1.183,99	1.159,71	1.094,33	1.046,27							8270
			349308	VW/BMB 13.180 CNM CM	D					1.067,10	1.006,07	921,79	844,40	767,45								4740

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			304123	FORD/CARGO 2429 SL	D		1.637,59	1.579,27	1.523,04	1.424,23											6693	290	
			304124	FORD/CARGO 2429 S	D		1.637,59	1.579,27	1.523,04												6693	290	
			304126	FORD/CARGO 1119	D	1.121,18	1.032,18	1.011,16	976,98													4462	189
			304126	FORD/CARGO 1119	G		1.032,18														4462	189	
			304127	FORD/CARGO 2629 6X4 M	D	1.935,71	1.863,23	1.774,16	1.616,15												6693	290	
			304128	FORD/CARGO 1723 K	D	1.606,47	1.550,85	1.428,17	1.242,76													6693	230
			304134	FORD/F 4000 P	D	967,78	877,48	827,39														2776	150
			304134	FORD/F 4000 P	G		827,39															2776	150
			304136	FORD/F 4000 4X4 P	D	1.108,51	1.038,74	1.007,83														2776	150
			304300	FORD/CARGO 1517 F	D												619,18				5880	162	
			304301	FORD/CARGO 1517 E	D					914,29	835,65	788,00	741,22	686,99	637,84	614,99	570,41	580,37	462,87	458,24	5880	160	
			304309	FORD/CARGO 1723 B	D	1.608,13	1.552,40														6693	230	
			304312	FORD/CARGO 1419 S	D	1.360,19															4462	189	
			304315	FORD/CARGO 2429 BL	D	1.884,68	1.664,49														6693	290	
			305901	FORD/F4000 SS	G														415,92		3922	87	
			305904	FORD/F4000 G	D					633,70	537,00	490,09	474,77	447,92	424,51	410,08	382,54	319,31	277,12	247,31	3920	135	
			305904	FORD/F4000 G	G											410,08					3920	135	
			305910	FORD/F4000 4X4	D					756,58	675,19	624,87	576,37	548,28							3922	120	
1,0%	CAMINHÃO	FORD	305999	FORD/F4000	D						701,68										3922	87	
			305999	FORD/F4000	G																406,08	3922	87
			320204	FORD/CARGO 1217	D													442,34			3922	87	
			320205	FORD/CARGO 815	D																334,40	5880	162
			320205	FORD/CARGO 815	G																264,92	3920	152
			320208	FORD/CARGO 815 RHINUS800	D												470,90	440,08	429,38		264,92	3920	152
			320210	FORD/CARGO 2631	D												854,77	852,18	789,87	776,55	8270	303	
			320212	FORD/CARGO 2626	D												887,77	775,04	767,28	696,57	8270	256	
			320213	FORD/CARGO 2622	D												829,10	791,55	735,05	589,23	8270	218	
			320214	FORD/CARGO 1722	D						924,81						681,63	596,69	492,42	433,07	8270	218	
			320215	FORD/CARGO 1721	D												656,23	601,93	456,13	410,75	5880	208	
			320216	FORD/CARGO 1731	D												844,14	747,17	700,23	662,66	8270	303	
			320217	FORD/CARGO 1717	D												506,38	483,48	433,80	396,33	5880	162	
			320217	FORD/CARGO 1717	G													483,48			5880	162	
			320220	FORD/CARGO 1521	D												700,56	533,35	423,88	389,94	5880	208	
			320222	FORD/CARGO 2421	D												657,52	626,22	572,65		5880	208	
			320225	FORD/CARGO 815 S	D												450,33	402,61	398,58		3920	152	
			320228	FORD/CARGO 815 E	D				772,61	677,45		633,92	595,08	570,71	548,45	512,35	450,33	445,82			3920	150	
			320228	FORD/CARGO 815 E	G							633,92									3920	150	
			320234	FORD/CARGO 5032 E	D									1.147,45	1.092,84	998,11	920,14				8270	319	
			320235	FORD/CARGO 2622 E	D	1.280,54			1.280,54	1.207,31		1.080,60	1.029,00	958,47	924,70	908,68	836,47			691,46	5883	220	
			320235	FORD/CARGO 2622 E	G							1.146,02	1.080,60								5883	220	
			320238	FORD/CARGO 1722 E	D					990,01	930,49	884,07	832,52	786,72	745,52	719,60	665,78	638,97			595,32	5883	220
			320238	FORD/CARGO 1722 E	G								832,52								5883	220	
			320239	FORD/CARGO 2422 E	D						1.113,15	1.057,05	1.003,78	858,34	811,96	767,77	743,70	698,17			5893	220	
			320240	FORD/CARGO 2428 E	D				1.173,56	1.107,52	1.010,08	998,22	947,14	892,84	845,23	812,56	726,95				5833	275	
			320241	FORD/CARGO 2632 E	D								1.265,14	1.192,70	1.146,65	1.090,25	989,09				8270	319	
			320242	FORD/CARGO 2628 E	D				1.304,99	1.258,70	1.214,05	1.131,36	1.066,62	1.019,38	950,96	845,44	800,84				5833	275	
			320247	FORD/C2428 PMERECHEM 8X2	D	1.474,94	1.395,96	1.321,21	1.231,82	1.124,81	1.059,36	967,21	952,85									5883	275
			320249	FORD/CARGO 712	D		644,65	574,26	541,38	516,13	489,66	461,17									3920	120	
1,0%	CAMINHÃO	FORD	320252	FORD/CARGO 2428E TOPLINE	D		1.102,06	1.053,85	1.007,74	870,71	831,35	783,95	744,91								5883	275	
			320273	FORD/MULTIEIXO 2428E 8X4	D		1.341,09	1.296,58	1.253,54	1.109,47	1.066,39											5883	275
			329203	FORD/CARGO 2425	D																566,00	8270	250
			329702	FORD/F14000 160	D												610,36	536,04	435,55		367,24	5880	162
			329702	FORD/F14000 160	G																367,24	5880	162
			337902	FORD/CARGO 1519 B	D		1.239,76	1.198,55	1.143,14	1.087,48	1.065,39											4462	189
			337903	FORD/CARGO 1719	D	1.419,52	1.364,21	1.318,86	1.238,63	1.124,17	1.112,92											4462	189
			337906	FORD/CARGO 3133 6X4	D	2.184,41	2.108,06	2.037,96	1.913,86	1.811,52	1.764,57											8849	334
			337907	FORD/CARGO 2629 6X4	D	1.866,58	1.804,53	1.744,53	1.628,74	1.601,87	1.560,59											6693	290
			337908	FORD/CARGO 2623 6X4	D		1.538,56	1.413,04	1.280,67	1.197,94	1.162,18											6693	230
			337909	FORD/CARGO 816 S	D	1.015,92	958,69	897,76	854,92	789,51	779,99	772,19										4462	162
			337910	FORD/CARGO 2429	D	1.676,17	1.620,44	1.510,50	1.485,53	1.337,62												6693	290
			337910	FORD/CARGO 2429	G			1.510,50	1.495,39													6693	290
			337911	FORD/CARGO 2423 L	D		1.564,65	1.436,99	1.319,52	1.256,67	1.209,96											6693	230

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT					
1,0%	CAMINHÃO	FORD	337912	FORD/CARGO 2423	D	1.691,17	1.590,76	1.460,97	1.341,52	1.277,64	1.230,15										6693	230					
			337913	FORD/CARGO 2429 L	D		1.662,82	1.606,08	1.514,48	1.336,53	1.318,00												6693	290			
			337913	FORD/CARGO 2429 L	G		1.662,82	1.606,08		1.336,53													6693	290			
			338600	FORD/CARGO 1417 F	D																	378,18	5883	162			
			339301	FORD/CARGO 1617	D																		395,86	5883	158		
			339401	FORD/CARGO 1622	D																		445,27	8270	215		
			339601	FORD/CARGO 2422	D												811,28						550,13	8270	215		
			339602	FORD/CARGO 2422 T	D														739,44	693,85	665,53	657,02	697,74	8270	218		
			339604	FORD/CARGO 2422 CN	D							1.198,96	1.130,40											5880	220		
			339605	FORD/CARGO 2628 CN 6X4	D							1.349,27	1.227,41	1.167,91			1.076,19							5880	275		
			339607	FORD/CARGO 2428 CN	D							1.159,13	1.113,84	1.070,31	1.036,24									5880	275		
			339608	FORD/CARGO 2622 CN 6X4	D							1.300,97	1.226,11	1.153,47										798,37	5880	220	
			339609	FORD/CARGO 815 N	D							787,76	700,88												3920	150	
			339610	FORD/CARGO 1317 CN	D							841,58	779,50	722,00											3920	170	
			339611	FORD/CARGO 1517 CN	D							924,85	835,65	809,72											3920	170	
			339612	FORD/CARGO 1722 CN	D							998,17	935,44	909,21											5880	220	
			339613	FORD/CARGO 3132 CN 6X4	D							1.576,84	1.505,82	1.402,11											8270		
			339615	FORD/CARGO 2422 CNL	D							1.225,46	1.130,33	1.028,26											5880	220	
			339616	FORD/CARGO 2428 CNL	D							1.286,61	1.213,04	1.181,03											5880	275	
			339619	FORD/CARGO 1717 CN	D							891,88	840,88	770,57											3920	170	
			340803	FORD/F 12000 160	D															477,71	407,69	336,24	294,92	5880	162		
			340803	FORD/F 12000 160	G																336,24	294,92		5880	162		
			343305	FORD/CARGO 6332 E	D							1.439,94	1.353,63	1.272,50	1.154,33	1.135,31		1.005,01							8292	320	
			346026	FORD/F4000 TRV MULTI	D			1.265,32	1.131,33	1.066,75	1.056,08	1.045,51	1.010,04	953,03	877,69	849,00		808,04					649,17	631,86	3922	120	
			346032	I/FORD F250 4X4CC LARIAT	D								1.543,36	1.465,38												390	
			346102	FORD/F 16000 210	D																			584,76	391,33	5880	208
			346102	FORD/F 16000 210	G																				391,33	5880	208
			347706	FORD/C 2626 LIEBHERR HTM	D																					8270	256
			349803	FORD/CARGO 815EMAGICA	D								765,61		723,11	661,81				892,18	775,04	752,82	737,32		3922	150	
			350407	I/FOTON AUMARK 1099T	D				1.008,44	950,88																3800	154
			350408	I/FOTON AUMARK 1099T 336	D					940,74																3800	154
			344107	HYUNDAI/HD 78	D								567,38	518,01												2476	155
			345710	INTERNATIONAL/4900 6X4	D																					587,82	263
			345715	INTERNATIONAL/4700 4X2	D																					442,96	215
			345723	INTERNATIONAL/4400 6X4	D								1.328,00	1.252,06													260
			345725	INTERNATIONAL/4400P7 4X2	D					1.450,86		1.342,45	1.268,93														270
			345726	INTERNATIONAL/4400P7 6X2	D					1.435,37	1.372,33	1.314,52	1.272,29														270
			310019	IVECO/DAILY70C16 CS	D									608,16	547,38	525,83	512,72	480,05								435,65	155
			310040	IVECO/EUROCARGO 260E25	D					1.461,44		1.364,48	1.318,95	1.274,93	1.169,25	1.123,00	1.091,15										250
			310050	IVECO/TECTOR 240E25	D							1.160,17	1.065,74	979,00	932,55	901,93											250
			310053	IVECO/TECTOR 170E25	D								1.085,05	1.008,64	937,60	899,50	861,90										250
			310056	IVECO/DAILY 70C16HDCS	D								652,90	589,91	522,12			456,03									155
310057	IVECO/DAILY 70C16HDCD	D							762,40	726,10	691,52	640,99												155			
310070	I/IVECO TRAKKER AD260T38	D											1.888,65											380			
310083	IVECO/VERTIS 130V18	D								773,28	743,54	714,94												177			
310088	IVECO/VERTIS 90V16	D								655,28	631,10	587,35												155			
310088	IVECO/VERTIS 90V16	G									631,10													155			
343432	IMP/IVECOFIAT E 160E21 3	D																						207			
343454	I/IVECO ECTECTOR 170E	D													740,27									210			
343466	IVECO/EUROCARGO 170E21N1	D															654,12	630,97	595,35	539,11				207			
343485	IVECO/EUROCARGO 170E22	D								988,44	931,92	795,06	759,78	729,26										210			
343487	IVECO/EUROCARGO 230E24	D								1.136,72	1.071,37	920,74	883,72	853,10										240			
343498	IVECO/TECTOR 240E25S	D								1.274,38	1.201,51	1.064,78	1.047,61											250			
343498	IVECO/TECTOR 240E25S	G										1.056,75												250			
347119	IVECOFIAT/DAILY5912 C.C1	D																						122			
347137	IVECO/DAILY6012 CC1	D																						122			
347157	IVECO/ECTECTOR 170E22	D											774,33	745,78	715,99	689,98	660,65							210			
347161	IVECO/ECTECTOR 170E22 N1	D														743,48	714,03	688,54	657,17					210			
347162	IVECO/DAILY7012 CC1	D																						122			
347171	IVECO/DAILY7012 CC	D																						125			
347176	IVECO/DAILY7013 CC1	D													450,39	425,09	368,98							125			
347182	IVECO/DAILY7013 CC	D													450,38	424,92	389,55							125			

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA

COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI

TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)

ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT		
			347182	IVECO/DAILY7013 CC	G											424,92						125		
			347183	IVECO/DAILY7013 CD	D										486,97	441,33						125		
			347195	IVECO/ECTECTOR 230E22N	D									861,02	840,71	807,87	710,07					210		
			350601	IVECO/TECTOR 240E28S	D	1.811,13	1.715,17	1.549,58	1.446,71	1.345,02													280	
			350602	IVECO/TECTOR 240E28	D	1.630,76	1.546,00	1.452,73	1.369,84	1.262,13													280	
			350603	IVECO/TECTOR 170E28	D	1.448,24	1.315,70	1.208,36	1.109,79	1.074,77													280	
			350605	IVECO/VERTIS 130V19	D		902,90	829,23	761,57	720,69													182	
			350639	IVECO/TECTOR 240E22	D		1.378,92	1.338,62	1.197,74	1.188,82	1.171,43												218	
			350673	IVECO/TECTOR 150E21	D	1.235,82	1.168,92	1.102,19															206	
			350674	I/VECO DAILY 55S17W CD	D				728,40	679,19													170	
			351000	IVECO/ECTECTOR 230E24N	D									883,04	852,77	806,36						240		
			351001	IVECO/ECTECTOR 230E24N	D								919,31	889,69	863,01	811,86						240		
			351002	I/VECOECTECTOR 230E24	D									885,76	808,23							240		
			351021	IVECO/ECTECTOR 230E22N	D					1.108,87	1.045,46	1.018,70	966,79	917,54									210	
1,0%	CAMINHÃO	IVECO-FIAT	351065	IVECO/DAILY 70C17HDCS	D	975,88	870,28	788,84	724,47	661,21													170	
			351065	IVECO/DAILY 70C17HDCS	G		870,28																170	
			351066	IVECO/DAILY 70C17HDCC	D	907,30	846,04	764,10	665,62	653,87													170	
			351068	IVECO/DAILY 70C17CS	D			798,81	725,97														170	
			351071	IVECO/DAILY 55C17GRANFUR	D		841,13	793,10	751,26	705,59													170	
			351073	IVECO/DAILY 55C17CD	D		882,63	853,29	807,76	792,25													170	
			351083	IVECO/DAILY 55C17CS	D	876,39	785,81	716,46	657,99	618,68													170	
			351095	IVECO/TECTOR 170E22	D	1.375,79	1.247,58	1.152,13	1.040,96	1.015,25													218	
			351096	IVECO/TECTOR 260E28	D	1.630,76	1.546,00	1.452,73	1.369,84	1.262,13													280	
			351096	IVECO/TECTOR 260E28	G				1.369,84														280	
			351097	IVECO/VERTIS 90V18	D	950,27	872,74	801,53	736,13	653,80													177	
			800101	IVECOFIAT/D5912 SC	D																		122	
		JMC	350500	I/JMC N900 CONVAY	D					499,51	460,41								344,05	328,41			116	
		KIA MOTORS	341405	I/KIA BESTA SV GRAND	D																		85	
		M.BENZ	309150	I/MBENZ 311SF RONTAN AMB	D																		109	
			309179	I/M.BENZ SPRT ALTECH AMB	D				641,61	619,46	598,07	555,15	507,95	454,67	427,58	406,73	383,96	359,18	341,05	305,24			110	
			309187	I/M.BENZ RIBEIRAUTO AMB	D		777,12	713,72	655,49	609,82	591,00	519,98	482,45	453,67	418,99	406,15	380,29						129	
			310103	M.BENZ/710	D					727,14	683,51	630,83	595,34	581,00	544,66	512,79	427,96	370,44					109	
			310103	M.BENZ/710	G																		109	
			310104	M.BENZ/712 C	D								595,34			512,79	427,96						109	
			310110	M.BENZ/915C	D		910,49		859,55	812,22	789,87	682,22	637,93	606,64	558,01	536,37	519,13	443,74					152	
			310111	M.BENZ/715C	D										512,56	436,08	421,11	389,76					156	
			310112	M.BENZ/1420	D												681,72	561,04					211	
			310113	M.BENZ/1728	D												859,18	818,89					279	
			310119	M.BENZ/915 E SBB CF	D		936,15	880,05	837,28	754,82	720,01	689,96	646,18	616,38	567,01	544,47	527,25						156	
			310120	M.BENZ/INDUSCAR ATILIS	D										677,60	656,64							110	
			310124	M.BENZ/2726	D		1.756,18		1.539,51	1.473,46	1.349,56	1.259,08	1.197,19	1.161,24									260	
			310125	M.BENZ/2726 K	D			1.455,78	1.441,22	1.427,97	1.377,89	1.212,57	1.163,96	1.089,49									260	
			310127	M.BENZ/2726 B	D					1.443,60	1.436,18	1.185,51	1.137,72	1.064,89									260	
			310128	M.BENZ/MULTIEIXO 27268X4	D						1.589,05	1.398,72	1.342,48											
1,0%	CAMINHÃO	M.BENZ	310130	M.BENZ/710 NR LOFF 02	D						747,85	663,10	638,57										115	
			310136	M.BENZ/BRACOFORTE 712ECM	D						778,09	740,74		674,41									110	
			310144	M.BENZ/ATRON 2729 B 6X4	D		1.920,31	1.847,18	1.783,36	1.699,73	1.647,31												286	
			310145	M.BENZ/ATRON 2729 6X4	D	1.968,23	1.891,93	1.783,08	1.637,60	1.570,35	1.492,66												286	
			310146	M.BENZ/ATRON 2729 K 6X4	D	1.949,10	1.852,75	1.761,15	1.617,47	1.538,04	1.452,51												286	
			310146	M.BENZ/ATRON 2729 K 6X4	G				1.832,35	1.617,47													286	
			310147	M.BENZ/ACCELO 815	D	1.056,27	1.003,78	970,42	938,16	809,74	769,24												156	
			310148	M.BENZ/ACCELO 1016	D	1.142,34	1.089,03	1.036,20	1.001,73	897,64	888,66												156	
			310149	M.BENZ/ATRON 1319	D	1.258,23	1.211,68	1.171,39	1.132,44	1.077,01	1.023,46													185
			310150	M.BENZ/ATRON 2324	D	1.625,90	1.571,85	1.503,56	1.432,10	1.376,88	1.328,51													238
			310162	M.BENZ/ACCELO 1316	D	1.272,52	1.207,12																	156
			311024	M.BENZ/ATEGO 2426	D	1.730,43	1.629,04	1.372,19	1.264,41	1.206,20	1.160,40													256
			311027	M.BENZ/ATEGO 1419	D	1.328,65	1.284,47	1.241,76	1.200,47	1.092,12	1.081,19													185
			311028	M.BENZ/ATEGO 1726	D	1.559,17	1.511,28	1.443,83	1.326,04	1.248,24	1.230,65													256
			311045	M.BENZ/ATEGO 1726 4X4	D	1.997,10	1.902,01	1.811,45	1.725,19	1.673,08	1.622,84													256
			311079	M.BENZ/AXOR 3131 MIT BOM	D		2.321,64																310	
			326400	M.BENZ/1318	D																		184	
			328301	M.BENZ/AXOR 2533	D	1.977,96	1.858,41	1.706,79	1.595,67	1.559,68	1.478,06	1.248,21	1.191,35	1.146,02	1.087,57	1.054,19	985,98	910,03	517,13	442,88	438,45			184

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA

COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI

TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)

ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
1,0%	CAMINHÃO	M.BENZ	328303	M.BENZ/AXOR 33446X4	D	3.067,86	2.817,57	2.587,69	2.376,56	2.308,06	2.236,46	1.936,27	1.808,45	1.699,83	1.634,98	1.631,12	1.437,09					440			
			328304	M.BENZ/AXOR 3340 K	D							2.053,30	1.863,96	1.832,52	1.590,98	1.525,42	1.478,40	1.354,19					401		
			328310	M.BENZ/AXOR 33406X4	D							2.177,15	2.052,65	1.863,13	1.827,95	1.590,61	1.525,19	1.477,98	1.353,97						
			328316	M.BENZ/AXOR 28316X4	D		1.922,95			1.732,98	1.640,36	1.581,71	1.450,69	1.324,36	1.273,45	1.195,21	1.129,15	1.013,23							305
			328318	M.BENZ/AXOR 4140K6X4	D							2.549,04	2.281,08	2.123,17	1.979,42	1.952,02	1.907,28	1.721,22							
			328322	M.BENZ/AXOR 4144K6X4	D	4.130,86	3.793,84	3.484,32	3.200,05	3.009,00	2.913,01	2.594,23	2.476,57	2.368,34	2.204,69	2.169,95	1.916,74								440
			328323	M.BENZ/AXOR 2831K6X4	D		1.922,80		1.732,86	1.640,36	1.581,59	1.450,67	1.323,59				1.129,51								305
			328325	M.BENZ/AXOR 2826	D						1.607,01	1.515,11	1.493,29	1.389,01	1.286,90	1.197,06	1.103,79								245
			328328	M.BENZ/MULTIEIXO 2831 8X4	D		2.122,79		1.913,10	1.872,77	1.746,12	1.663,89	1.518,92	1.460,52			1.371,44								305
			328352	M.BENZ/ATEGO 1719	D	1.410,50	1.307,88	1.201,18	1.103,18	1.058,66	1.023,94														185
			328352	M.BENZ/ATEGO 1719	G					1.058,66															185
			328355	M.BENZ/ATEGO 2429	D		1.733,07	1.655,59	1.600,39	1.552,12	1.473,58														286
			328358	M.BENZ/AXOR 3341 6X4	D			2.886,62	2.667,06	2.579,93	2.495,65														401
			328366	M.BENZ/ATRON 1719	D		1.258,92	1.217,07	1.176,61																185
			330803	M.BENZ/LK 2638	D															1.270,69	1.133,88	1.065,84	1.035,03		380
			333300	M.BENZ/915 E MIB BRUSK	D		1.091,56	1.012,47	894,91	834,22	802,59	706,92	664,45	631,84											156
			333302	M.BENZ/914 C	D																				136
			333302	M.BENZ/914 C	G																				136
			334607	M.BENZ/1215 C	D																				152
			334702	M.BENZ/L 1218 EL	D																				170
			334910	M.BENZ/L 1418 EL	D														847,14						170
			335003	M.BENZ/L 1620	D				1.314,96	1.249,19	1.170,29	1.057,92	1.014,85	939,69	891,39	860,89	828,97	701,34	554,61	466,68					204
			335003	M.BENZ/L 1620	G												939,69								204
			335103	M.BENZ/LK 1620	D												1.069,67								211
			335503	M.BENZ/L 1622	D															809,07	750,28	592,84	518,26		218
			337203	M.BENZ/LS 1938	D															934,28	878,85	873,67	811,95		380
			337212	M.BENZ/ATEGO 1315	D										788,21	738,26	718,30	677,18	621,99	552,51	550,17				150
			337213	M.BENZ/ATEGO 1418	D		1.321,68	1.239,56	1.126,29	1.023,38	983,82	844,90	781,26	713,15	696,13	647,72	636,84	592,25							177
			337213	M.BENZ/ATEGO 1418	G																				177
			337214	M.BENZ/ATEGO 1518	D							1.014,22	956,22	873,42	806,97	753,39	729,84	698,46	641,74	600,88					177
			337215	M.BENZ/ATEGO 1718	D							982,15	932,31	884,99	801,24	753,76	721,23	692,51	641,79	601,43					177
			337216	M.BENZ/ATEGO 1725	D		1.370,86		1.223,93	1.157,22	1.094,15	985,47	927,68	897,26	834,56	782,47	729,03	686,08							245
			337219	M.BENZ/ATEGO 2425	D							1.258,43	1.203,57	1.080,70	1.046,60	974,20	962,43	898,87	835,02	762,38					245
337220	M.BENZ/L 1318	D							944,93	892,52	855,69	810,24	764,06	726,88	637,68	631,30	624,98	603,62	573,52			177			
337221	M.BENZ/ATEGO 2428	D							1.407,56	1.329,15	1.220,17	1.099,51	1.044,61	990,82								279			
337223	M.BENZ/A2425 PMERECHIM82	D				1.605,65	1.517,83	1.434,82	1.303,00	1.219,12	1.164,02			1.102,53								245			
337226	M.BENZ/A2428 PMERECHIM82	D				1.761,02	1.674,48	1.592,19	1.473,69	1.327,15	1.260,99											279			
337228	M.BENZ/MULTIEIXO 24258X4	D							1.530,42	1.442,90	1.295,20	1.212,01	1.156,93									245			
337255	M.BENZ/ATEGO 2430	D	1.873,92	1.816,75	1.711,91																	286			
337255	M.BENZ/ATEGO 2430	G		1.816,67																		286			
337262	M.BENZ/ATEGO 3030 CE	D	2.119,83																			286			
339902	M.BENZ/1718	D								947,02	898,14	824,35	766,00	740,52	664,46	632,79	602,62	573,90	546,55	520,50		184			
339907	M.BENZ/1720	D															799,40	658,45	539,86	488,89		204			
339912	M.BENZ/1718 M	D															779,29	722,98	655,04	636,78		170			
339913	M.BENZ/1720 A	D												1.401,38	1.324,31	1.240,72	1.161,36	658,45	539,84	534,44		211			
340003	M.BENZ/2423 B	D											1.114,26	1.058,02	954,17	917,20	883,45	849,18	686,57	574,66		238			
340004	M.BENZ/2423 K	D							1.252,34				1.114,22	1.057,47	954,13	917,05	883,31	830,59	686,17	574,66		231			
340004	M.BENZ/2423 K	G															917,05					231			
340005	M.BENZ/2428	D									1.284,96						995,79	946,11	856,43	836,13		279			
340009	M.BENZ/MULTIEIXO 24288X4	D								1.615,87	1.454,26	1.343,76	1.265,78	1.179,68			964,08	916,38				279			
340010	M.BENZ/MULTIEIXO 41448X4	D							2.836,89				2.751,90	2.632,87	2.448,83	2.277,81	2.118,75								
346507	I/M.BENZ SPRINTER ENGE A	D								617,54	576,32	536,01	505,49	462,51								129			
346514	I/M.BENZ313CDI BOATA AMB	D		727,90		668,50	615,50	594,73	568,59	518,08	501,64				457,10							146			
346545	I/M.BENZ 415 TRANSF AMB	D	892,95		834,03	798,99	733,81															146			
347701	M.BENZ/2423B LIEBHERR HTM	D														898,90	865,94	832,15	810,32	767,41		231			
347800	M.BENZ/712 E SBB CF	D																				439,86			
348401	M.BENZ/AUTO LIFE TROIA 3	D																							
309519	SCANIA/R124 GB4X2N2 420	D															835,54	809,87				115			
315251	SCANIA/P 420 B8X4	D								3.450,59	3.228,37	2.727,61	2.674,97	2.606,04	1.679,97	2.411,36						420			
315271	SCANIA/P 270 B4X2	D								1.375,06	1.307,57	1.239,51	1.097,68									270			
315272	SCANIA/P 270 B6X2	D								1.459,94	1.382,25	1.321,71	1.157,50	1.115,49								270			
315426	SCANIA/P 250 B6X2 CS	D		1.843,74	1.753,20	1.667,11	1.580,28															250			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
1,0%	CAMINHÃO	SCANIA	315432	SCANIA/P 250 B4X2 CS	D	1.870,72	1.759,90	1.636,47	1.521,68	1.505,52												250			
			315451	SCANIA/P 310 B6X4 CS	D	2.375,23		2.248,75	2.088,13	1.929,47	1.868,22	1.842,63													
			315455	SCANIA/P 310 B8X4 CS	D			2.446,22	2.348,18	2.269,85	2.043,91													310	
			315625	SCANIA/P 250 B8X2	D			2.163,46	2.038,27	1.901,28	1.756,06													250	
			315628	SCANIA/P 250 B6X2	D	1.935,37		1.833,56	1.742,48	1.655,87	1.580,28	1.511,42												250	
			315655	SCANIA/P 310 B8X2	D	2.386,35		2.286,28	2.146,94	1.971,79	1.913,98	1.858,58												310	
			315660	SCANIA/P 310 B6X2	D	2.178,52		2.086,52	1.916,29	1.759,95	1.690,10													310	
			344604	SCANIA/P94 DB4X2NZ 260	D																926,04	842,35	820,06	260	
			344605	SCANIA/P94 DB6X2NA 260	D																1.036,64	949,14	939,64	260	
			344713	SCANIA/P124CB6X4NZ 400	D																				
			344717	SCANIA/P124CB8X4NZ 400	D																				
			344718	SCANIA/P124CB8X4NZ 420	D													1.670,47	1.568,10	1.473,60	1.447,94	1.334,79	1.285,41	420	
			344906	SCANIA/R124 GA4X2NZ 360	D												1.494,43			1.203,43	1.186,37	1.097,63	974,59	360	
			320503	VW/24.330 CRC 6X2	D	2.091,85	1.987,12	1.887,62	1.793,11	1.730,51	1.627,17														8900
			320506	VW/26.280 CRM 6X4	D	1.965,40	1.805,06	1.657,80	1.522,56	1.454,21	1.390,22														6871
			320506	VW/26.280 CRM 6X4	G			1.695,29	1.522,56																6871
			320507	VW/24.280 CRM 6X2	D	1.883,66	1.709,85	1.597,60	1.467,26	1.402,08	1.180,29														6871
			320510	VW/8.160 DRC 4X2	D	1.025,11	938,74	857,79	770,16	733,49	726,15														3800
			320511	VW/15.190 CRM 4X2	D		1.464,13	1.371,76	1.259,84	1.157,78	1.143,72														4580
			320511	VW/15.190 CRM 4X2	G				1.259,84																4580
			320513	VW/31.330 CRC 6X4	D	2.271,66	2.151,84	2.007,81	1.934,84	1.864,12	1.786,28														8900
			320514	VW/9.160 DRC 4X2	D	1.085,11	996,58	915,27	836,24	793,94	745,08														3800
			320516	VW/10.160 DRC 4X2	D	1.150,32	1.089,35	1.000,48	918,84	900,26															3800
			320517	VW/17.190 CRM 4X2	D	1.580,32	1.478,64	1.383,50	1.296,15	1.225,06	1.202,20														4580
			320518	VW/13.190 CRM 4X2	D		1.286,03	1.182,97	1.067,21	995,22	917,16														4580
			320520	VW/24.280 CRM 6X2 4P	D	1.694,52	1.638,19	1.583,73	1.482,71	1.402,08															6871
			320521	VW/13.190 CRM 4X2 4P	D	1.381,29	1.286,03	1.182,97	1.067,21	995,22	969,08	949,18													4580
			320522	VW/17.280 CRM 4X2 4P	D	1.632,32	1.561,85	1.509,93	1.459,73	1.348,94	1.331,14														6871
			320528	VW/17.190 WORKER	D	1.353,86	1.300,21	1.256,99	1.215,20	1.173,00															4580
			320529	VW/13.190 WORKER	D	1.260,29	1.139,68	1.046,70	961,30	932,46															4580
			320530	VW/15.190 WORKER	D	1.372,82	1.254,29	1.128,96	1.077,79	1.043,80															4580
			320531	VW/15.190 CRM 4X2 4P	D	1.512,61	1.449,26	1.295,73	1.156,21	1.136,85	1.058,04														4580
			320531	VW/15.190 CRM 4X2 4P	G		1.370,74		1.156,21																4580
320532	VW/17.280 CRM 4X2	D	1.597,29	1.544,19	1.492,85	1.443,23	1.327,24	1.251,13														6871			
320533	VW/31.280 CRM 6X4	D	2.165,08	2.006,14	1.866,55	1.774,16	1.727,88	1.632,21														6871			
320538	VW/17.190 CRM 4X2 4P	D	1.580,32	1.478,64	1.383,50	1.296,15	1.225,06															4580			
320549	VW/23.230 WORKER 6X2 DTR	D			1.517,73																	4600			
320550	VW/23.230 WORKER 6X2	D	1.637,33	1.538,43	1.464,83	1.377,56																4600			
320578	VW/17.260 CRM 4X2 4P	D	1.581,79																			6871			
1,0%	CAMINHÃO	VOLKSWAGEN	331404	VW/8.150	D		886,66		811,56		687,12	654,40	637,48	580,96			469,71	414,88	339,32	307,17	4300				
			331404	VW/8.150	G														469,71			307,17	4300		
			331407	VW/8.120	D															438,77	376,04	324,26	283,59	4300	
			331408	VW/13.150	D															521,67	452,15	375,62	330,40	4300	
			331409	VW/15.180	D																645,79	556,96	455,21	398,12	6420
			331409	VW/15.180	G								923,77								645,79			398,12	6420
			331413	VW/17.210 MOTOR MWM	D																706,21	595,02	492,29	435,05	6450
			331414	VW/17.210 MOTOR CUMMINS	D																706,21	595,02	492,18	435,05	5883
			331415	VW/13.180	D																571,38	486,85	403,61	352,36	6420
			331415	VW/13.180	G																			403,61	6420
			331417	VW/17.220	D																				8270
			331428	VW/8.150E-CUMMINS	D																				3900
			331429	VW/17.250 E	D													556,65	516,95	469,71	449,35	444,85	440,40	590,25	5880
			331429	VW/17.250 E	G							1.107,35	1.063,66		1.020,27	982,51	911,93	874,09	817,11	767,52	710,10				5880
			331430	VW/15.170 E	D											778,03	735,57	698,41	663,13	638,34	612,90		542,28		3900
			331434	VW/13.170 E	D																621,13	594,50	550,77	536,40	3900
			331438	VW/15.210 4X4 MWM	D			1.147,30																	6450
			331440	VW/9.150E CUMMINS	D							889,87	828,58	780,24	717,73	691,07	647,27	620,16	590,93	549,38	546,09				3900
			331441	VW/8.120 EURO3	D								733,39	646,26	595,64	571,26	545,63	527,69	498,43	438,77					4300
			331442	VW/8.150E DELIVERY	D								771,10	696,99	613,87	584,20	546,94	534,31	507,07	473,86					3000
			331446	VW/26.220 EURO3 WORKER	D								1.328,79	1.253,04	1.181,61	1.128,65	1.021,76	960,69	910,12						8270
			331447	VW/17.220 EURO3 WORKER	D								1.101,38	1.016,80	957,27	905,83	865,81	819,33	769,03						8270
			331448	VW/24.220 EURO3 WORKER	D								1.197,99	1.107,55	1.058,60	996,63	937,74	868,94	814,02						8270

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT						
1,0%	CAMINHÃO	VOLKSWAGEN	331448	VW/24.220 EURO3 WORKER	G								996,63								8270	218						
			331449	VW/17.180 EURO3 WORKER	D						965,86	905,46		848,83	779,70	715,08	692,47	624,33					6450	173				
			331449	VW/17.180 EURO3 WORKER	G											715,08							6450	173				
			331450	VW/13.180 EURO3 WORKER	D						958,58	889,86	826,07	762,40	714,78	663,31	633,69	588,25	571,74					6450	173			
			331451	VW/15.180 EURO3 WORKER	D		1.151,15	1.096,33	1.044,13	1.002,34	929,02			822,00	778,14	753,41	681,66	651,52	627,77	600,18	572,17	545,48		6420	173			
			331451	VW/15.180 EURO3 WORKER	G									822,00										6420	173			
			331485	VW/8.150 E DELIVERY PLUS	D					763,69	756,05	719,83		669,62										3920	150			
			331486	VW/9.150 E DELIVERY	D							744,61	675,17	620,14	613,93									3920	150			
			331486	VW/9.150 E DELIVERY	G								675,17	611,74										3920	150			
			331706	VW/7.110	D															405,92	345,38	297,66	255,86	4300	120			
			331706	VW/7.110	G																		255,86	4300	120			
			339005	VW/15.190	D															704,41	558,47	513,83	503,50	5883	192			
			339006	VW/13.190	D							1.076,23											534,86	486,85	428,30	420,00	5883	192
			339007	VW/26.310	D																		808,05	772,61	725,05	608,67	8270	303
			339008	VW/23.310	D																		854,23	826,64	768,21	747,11	8270	303
			339009	VW/17.310	D																		699,97	679,55	645,14	611,52	8270	303
			339010	VW/23.220	D																		819,91	705,96	562,67	514,42	8270	218
			339011	VW/26.220	D																		840,71	766,61	620,36	545,71	8270	218
			339012	VW/23.210 MOTOR CUMMINS	D																		712,45	661,30	541,94	489,68	5883	214
			339013	VW/23.210 MOTOR MWM	D																		712,61	661,30	542,35	489,68	6420	206
			339015	VW/26.260	D																		944,84	806,47	631,70	625,38	8270	256
			339017	VW/23.250 E	D																		871,32	777,32	707,13		5880	250
			339034	VW/31.310	D													1.035,36		1.019,08	930,49			8270	303			
			339036	VW/13.180 E	D													633,68	588,69	571,74				4745	180			
			339037	VW/15.180 E	D											779,45	731,76	683,12	652,75	650,05	620,44			4745	180			
			339038	VW/26.260 E	D			1.556,65	1.477,17	1.343,57	1.303,08	1.234,86	1.186,67	1.101,66	1.068,01	985,40	924,62	1.068,01	985,40	924,62				7118	260			
			339039	VW/31.260 E	D							1.474,59	1.390,27	1.300,27	1.185,47	1.149,16	1.100,58	1.076,82	994,53	949,21				7118	260			
			339040	VW/24.250 CNC 6X2	D							1.338,51	1.251,34	1.109,23	1.048,25	985,32	938,42	848,41						5900	250			
			339041	VW/24.250 CLC 6X2	D			1.552,43	1.361,80	1.289,32	1.205,75	1.104,94	1.048,10	985,34	933,45	843,36	794,11							5900	250			
			339041	VW/24.250 CLC 6X2	G							1.242,68		1.054,38										5900	250			
			339043	VW/17.250 CNC	D							1.130,09	1.092,99	1.057,10	990,85	924,56	882,49	791,56						5880	250			
			339044	VW/24.250E WORKER 6X2	D							1.189,63	1.132,98	1.106,85	1.036,69	953,84	941,65	871,41	811,29					5900	250			
			339050	VW/15.180 CLM	D							1.038,33	978,96	862,93	807,41	761,91								4740	180			
339051	VW/15.180 CNM	D							992,98	945,70	814,88	755,23	730,65								4740	180						
339052	VW/13.180 CLM	D			1.115,17	969,56	921,69	876,20	845,26	773,88	703,19	643,44									4740	180						
339053	VW/13.180 CNM	D							908,75	876,20	844,80	773,75	703,42								4740	180						
339055	VW/31.320 CNC 6X4	D			2.389,25	1.939,52	1.681,31	1.447,48	1.246,15	1.201,42	1.179,15				1.116,09	1.003,52					8270	320						
339055	VW/31.320 CNC 6X4	G							1.364,63												8270	320						
339059	VW/26.260 PMERECHIM 8X4	D							1.681,67		1.570,82							1.136,31			7120	260						
339061	VW/24.250C PMERECHIM 8X2	D			1.564,50	1.413,27	1.351,73	1.292,89	1.147,83	1.088,34	1.001,77				988,53	914,76					5900	250						
339070	VW/31.370 CNM 6X4	D							1.644,91	1.563,81	1.439,75	1.341,83	1.260,21	1.155,79							9354							
339077	VW/31.260 CNM 6X4	D							1.616,22	1.535,68	1.459,15	1.295,23	1.221,19	1.159,72	1.118,45						6871	280						
339079	VW/26.260 CNM 6X4	D							1.583,04	1.428,92	1.311,42	1.170,96	1.065,69								7120	260						
339079	VW/26.260 CNM 6X4	G							1.428,92												7120	260						
339080	VW/24.250CN PMERECHIM 82	D							1.604,04	1.512,31	1.342,13	1.273,13	1.171,46	1.156,44	1.089,61						5900	250						
339094	VW/BMB 19.320 CNC 6X2	D							962,64	912,30	881,10	853,37			833,45	761,86	696,42	636,61			8270	320						
339202	VW/24.250	D							1.298,16	1.226,96	1.117,66	1.089,27	1.004,29	962,37	885,92	844,28	840,58	804,59	766,78	730,73								
347704	VW/26220 LIEBHERR HTM	D																			8270	218						
349318	VW/BMB 24.250 CLC 8X2	D							1.421,92	1.340,61	1.225,22	1.158,05									5880	250						
349320	VW/BMB 31.230 CNC 8X4	D							1.535,08	1.469,81	1.407,32	1.326,77	1.259,84								8270	316						
349321	VW/BMB 24.250 CNC 8X2	D							1.407,33	1.326,85	1.212,09	1.139,39									5900	250						
349322	VW/BMB 26.260 CNM 8X4	D							1.580,07	1.489,71	1.474,25	1.369,69									7120	260						
349335	VW/24.320 CNC 6X2	D							1.263,30	1.191,07	1.046,77	1.020,31									8270	320						
349336	VW/24.320 CLC 6X2	D							1.263,24	1.191,00	1.046,91	1.020,12									8270	320						
349385	VW/10.160 DRC 6X2 PLUS	D			1.251,91	1.180,45	1.113,06														3800	160						
319100	VOLVO/VM17 210 4X2R	D													694,78	684,81	651,15	614,83			206							
319101	VOLVO/VM23 240 6X2R	D															829,49	743,03	688,85		240							
319103	VOLVO/VM17 240 4X2R	D															804,15	713,72	664,94		240							
319104	VOLVO/VM23 210 6X2R	D															791,54	730,24	663,99	660,20	206							
319112	VOLVO/VM 310 6X4R	D							1.510,78	1.390,30	1.326,32	1.179,39	1.166,52	1.130,69	1.078,99	936,11					310							
319113	VOLVO/VM 260 6X4R	D							1.442,53	1.351,61	1.228,78	1.198,33	1.161,96	1.087,52	1.063,43	931,77					260							
319114	VOLVO/VM 260 6X2R	D																										

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT						
1,0%	CAMINHÃO	VOLVO	319115	VOLVO/VM 260 4X2R	D					1.139,91	1.049,29	975,05	912,02	892,23	842,35	792,99						260						
			319116	VOLVO/VM 210 6X2R	D						1.015,56	941,70	835,19				801,19	775,18					206					
			319117	VOLVO/VM 210 4X2R	D						1.065,32	983,15	907,32	866,68	822,95	787,34	759,52	702,06					206					
			319120	VOLVO/MULTIEXO VM260 ED	D						1.742,97	1.643,30	1.472,39	1.373,71	1.343,63									260				
			319121	VOLVO/VM260 PMERECHIM 82	D						1.745,38	1.645,57	1.474,59	1.375,46	1.345,75									260				
			319135	VOLVO/VM 310 RODOPR PLAT	D						1.344,42	1.217,94	1.168,43	1.073,16	985,68		934,74	836,05	791,79	749,88	710,19	672,61		310				
			319137	VOLVO/VM 270 6X2R	D	1.653,56	1.537,91	1.430,34	1.341,98	1.257,90	1.189,36														270			
			319138	VOLVO/VM 270 6X4R	D	1.719,23	1.661,55	1.605,80	1.445,48	1.352,29	1.313,88														270			
			319139	VOLVO/VM 270 4X2R	D	1.692,06	1.592,91	1.449,37	1.373,94	1.278,17															270			
			319140	VOLVO/VM 220 4X2R	D	1.465,23	1.317,95	1.210,42	1.111,66	1.024,10	1.014,41														213			
			319141	VOLVO/VM 220 6X2R	D	1.422,48	1.375,19	1.329,47	1.287,52																213			
			319142	VOLVO/VM 330 4X2R	D	1.741,49	1.692,50	1.564,90	1.456,09	1.425,17															330			
			319144	VOLVO/VM 330 6X4R	D	1.906,26	1.794,56	1.778,46	1.762,52	1.605,82	1.562,18														330			
			319148	VOLVO/VM330 6X2R	D	1.828,46	1.767,65	1.708,87	1.608,40	1.584,02	1.563,25														330			
			319149	VOLVO/VM 270 8X2R	D	2.386,81	2.184,13	2.005,93	1.842,26	1.691,97															270			
			319150	VOLVO/VM 330 8X2R	D	2.540,08	2.452,11	2.308,14	2.172,64																330			
			319151	VOLVO/VM 270 8X4R	D	2.431,06	2.206,51	2.026,50	1.861,17	1.772,53															270			
			319154	IVOLVO FM400 62R	D												1.817,26								294			
			319155	VOLVO/VM 330 8X4R	D	2.681,86	2.561,58	2.458,19	2.020,76	1.998,38															330			
			319434	VOLVO/FM 440 8X4R	D					3.350,56	3.158,95	2.732,32	2.640,82	2.580,46	2.361,78	2.186,75												
			319435	VOLVO/FM 440 6X4R	D					2.710,17	2.555,18	2.197,63	2.094,57	2.033,57	1.875,97	1.727,55												
			319436	VOLVO/FM 480 8X4R	D					3.446,64	3.249,54	2.796,22	2.768,25	2.740,56	2.652,36	2.341,26									480			
			319482	VOLVO/FM 460 6X4R	D	3.248,59	3.140,59	3.036,16	2.935,21	2.842,50															460			
			319483	VOLVO/FM 500 8X4R	D		4.103,61	3.967,06	3.835,16	3.592,01	3.350,16				3.224,44										500			
			1,0%	MICROÔNIBUS	AGRALE	334541	VOLVO/FM12 420 6X4R	D																				
						400044	AGRALE/BUSSCAR MICRUSS	D						908,79					805,26	756,17	717,65	659,79	616,07	559,55	508,23		115	
						415716	AGRALE/MA7.5 NEOBUS MIC	D														667,02	602,19	536,01	510,07	504,08		140
						416502	AGRALE/MPOLO SENIOR GV	D														667,83	602,19	536,01	510,07	504,08		140
						417558	AGRALE/NEOBUS TH MO	D							1.369,51													165
						464400	AGRALE/MASCA GRANMINI M	D		1.922,39		1.188,74	978,34	905,20	801,47	727,44	709,06	637,59	608,06	544,43							516,69	152
						464430	AGRALE/MASCA GRMICRO E O	D	2.074,26	1.905,03	1.749,61	1.606,88	1.533,92	1.456,61	1.284,43	1.154,57												150
						415902	CITROEN/JUMPER EUROLAF P	D				599,60	573,43	528,60	470,02													2286
						416101	CITROEN/JUMPER MBS 33M16	D					643,16	603,16														2800
416101	CITROEN/JUMPER MBS 33M16	G																							2800			
416105	CITROEN/JUMPER M33M HDI	D												496,06	447,77	425,87	392,25	374,71	344,87			289,69			2800			
416105	CITROEN/JUMPER M33M HDI	G																	361,41						2800			
416113	CITROEN/JUMPER M33M 23	D					779,72		637,55	593,15	546,74	479,37	465,73	451,42	426,13							328,19			2286			
416116	CITROEN/JUMP GREENCAR ES	D					769,94	712,02	663,00	616,83	587,46	526,30													2286			
416120	CITROEN/JUMPER M33M 2.3	D				865,54	827,83	765,86																	2286			
416121	CITROEN/JUMPER M35LH 2.3	D		829,32	783,58																	2286						
416121	CITROEN/JUMPER M35LH 2.3	G			783,58																	2286						
1,0%	MICROÔNIBUS	FIAT	404405	FIAT/DUCATO COMBINATO	D					491,72	457,41	406,60	387,25	379,15	348,00	326,84	312,24	293,22	251,41	244,22			103					
			404405	FIAT/DUCATO COMBINATO	G																				103			
			404406	FIAT/DUCATO MINIBUS	D	844,97	796,72	751,23	689,95	657,09	625,79	565,62	516,97	468,95	435,09	409,66	378,60	348,10	317,96	284,21	2300			127				
			404406	FIAT/DUCATO MINIBUS	G		796,72	751,24																	127			
			404407	FIAT/DUCAMA FFORMA MIC23	D						617,43	571,41	541,12	491,91	460,92	412,45	392,06	381,40	354,34	319,29	301,11			103				
			404408	FIAT/DUCATO 15REFAMMIC13	D											340,65	313,91	296,07	259,71	240,33	2800			103				
			404409	FIAT/DUCATO C REFAMMIC12	D												398,47	350,32	316,93	290,14	244,22			103				
			404411	FIAT/DUCATO REVESCAP	D										443,39	401,49	370,74	332,79	307,97	287,66	253,67			103				
			404412	FIAT/DUCACOMFFORMA MIC	D					655,19	593,72	550,55	501,42	459,74	420,62	397,04	365,19	329,72	312,51	297,05	2800			103				
			404413	FIAT/DUCA15 FFORMA MIC20	D				553,04	497,81	434,39	409,01	389,17	369,73	350,23	310,76	290,43	271,44	253,08					103				
			404415	FIAT/DUCATO NIKS 16	D						584,71	556,72	523,83	466,39	414,65	399,06	369,39	338,07	317,56	286,59	268,06	2800		103				
			404416	FIAT/DUCATO VIATURE MV	D	692,74	654,98										383,14	362,95	333,60	310,45	286,84	267,90	2800		103			
			404419	FIAT/DUCATO 15 JAEDI TUR	D											355,06	346,68	313,35	264,04	256,22				103				
			404420	FIAT/DUCA ESCOLAR FFBM25	D	959,25	855,55	787,45	702,29	656,60	610,83	561,83	508,35	472,51	426,98	403,83	379,20	348,10	327,54	284,21				103				
			404424	FIAT/DUCATO MUL REVESC	D		781,07		711,02	647,25	647,25	485,18	441,83	410,42	362,59	332,97	309,98	296,01	269,01	2800				127				
404425	FIAT/DUCATO NIKS MULT 16	D		801,74	736,32	676,24	644,05	613,38	561,59	514,18	449,17	412,27	380,48	357,80	314,37	293,36	273,13	2800			103							
404428	FIAT/DUCATO MULT JAEDI T	D	825,95	743,06	682,44	645,52	614,64	603,36	543,90	487,57	422,36	392,74	361,16	338,06	314,96	294,68	264,56				2800							
404432	FIAT/DUCATO MU CIRILO A3	D		706,46	666,14	655,08	632,71	602,56	551,91	512,73	415,66	410,21	380,16	346,27	313,35	297,27					2800							
404432	FIAT/DUCATO MU CIRILO A3	G														346,27						2800						
404434	FIAT/DUCATO CO CIRILO A2	D										543,86	514,16	473,19	423,91													

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT							
1,0%	MICROÔNIBUS	MARCOPOLO	416629	MARCOPOLO/VOLARE V8L MO	D	1.491,64	1.406,49	1.326,21			818,63											152							
			416645	MARCOPOLO/VOLARE V8L EM	D		1.268,07	1.164,62	1.069,61	1.038,88														152					
			416669	MPOLO/VOLARE CINCO FRM	D	1.539,60																		150					
			416671	MPOLO/VOLARE CINCO ESM	D	1.598,37																		150					
			MINI MOTOR-CASA PEUGEOT	416073	IVECO/DAILY 50C17MINIBUS	D	1.244,84	1.174,24																	170				
				807000	MOTOR-CASA/MICROONIBUS	D		1.169,74	1.113,65	1.047,34	985,36	951,34			846,21	766,64		544,37	538,92	533,53	528,19	522,90	521,63		122				
				414709	I/PEUGEOT BOXER 320M	D												394,13	362,00				212,56		87				
				414722	PEUGEOT/BOXER M350LH 23S	D		645,35		570,90	542,35				500,73	482,71	434,02	401,50	371,43	338,88					2286				
				414727	PEUGEOT/BOXER M350LH 2.3	D	747,68	684,29	639,92																	127			
				416114	PEUGEOT/BOXER M330M 23S	D		763,53		692,53	659,52	587,34			538,54	499,29		438,18								127			
				416122	PEUGEOT/BOXER M330M 2.3	D		634,80	598,56																	127			
				416202	PEUGEOT/BOXER 16 LUG	D		617,58				561,00	535,88		518,98	457,47	439,35	428,37	409,27	352,56	328,47	301,42	265,53		2800				
				416202	PEUGEOT/BOXER 16 LUG	G															328,47					90			
				416203	PEUGEOT/BOXER FFBM 32	D		604,83	592,17	579,78	566,25	523,37		486,10	463,16	441,32		422,09	402,00	341,76	319,91	293,62				2286			
				416204	PEUGEOT/BOXER NIKS 16	D				599,82	565,09	538,20		492,75	440,84	418,35		406,45	375,25	336,11	303,56					127			
				416208	PEUGEOT/BOXER M330M HDI	D		620,96								448,20	425,25	412,81	362,27	341,40						127			
				416208	PEUGEOT/BOXER M330M HDI	G												412,81								127			
				416209	PEUGEOT/BOXER REVESCAP17	D		714,82	656,51	602,96	574,24	546,89		500,77	447,97	425,25		412,91	362,31	351,61						127			
				416211	PEUGEOT/BOX GREENCAR M	D		760,11	723,92	689,46	656,61	625,35		556,23	490,59	459,98		439,85	410,09	384,32						127			
				416218	PEUGEOT/BOXER CIRILO M	D		648,53	636,42	624,54	589,67	557,94		493,17	468,05	414,97		402,31	391,21	356,44						127			
				416220	PEUGEOT/BOX MODIFICAR TP	D		694,82			623,89	604,65				555,32		459,45								127			
				416221	PEUGEOT/BOXER ALLTECH MI	D												448,82	406,65							127			
				416223	PEUGEOT/BOXER TECFORM	D										491,90	445,93	405,07								127			
				416225	PEUGEOT/BOXER CLASSY VAN	D		733,22	688,90	647,26	619,41	609,30		522,00	507,18	462,56								213,79		127			
			416227	PEUGEOT/BOX MARIMAR PASS	D		944,53	890,61	822,86	739,62	704,40		614,22	535,64											127				
			RENAULT	463800	RENAULT/MASTER MINIBUS16	D		833,81	786,21	676,36	669,59	578,52					495,21	427,67	412,15	387,00						114			
				463803	RENAULT/MASTER BUS16 DTI	D		736,78		666,36	634,63	602,68			554,92	522,68	473,44	446,01	434,64	403,21	376,99	352,29	334,22			114			
				463804	RENAULT/MASTER BUS12 DCI	D		688,04		624,65	576,15					442,24	424,10	404,99	383,82	331,63						114			
				463808	RENAULT/M REVESCAP L3H2	D	740,80	677,27	652,75	629,12	600,35	537,17		506,16	466,24	442,93		420,78	402,50							114			
				463809	RENAULT/MAST MARTICAR 19	D	1.029,00	965,93	880,97	752,60	716,75	684,75		586,41	556,86	543,67		486,41	446,62	428,84	414,64					114			
				1,0%	MICROÔNIBUS	RENAULT	463810	RENAULT/MASTER ALLTECH	D				734,01	668,28	668,28	583,92	578,08	563,12	516,04	465,94						440,57	114		
							463813	RENAULT/MASTER NIKS MO20	D	901,56	818,01	751,27	689,98	657,11	624,03	554,01	520,77	503,33	476,53	448,78								114	
							463816	RENAULT/MASTER TCA MIC	D	779,12	733,47	663,74	600,64	579,93	546,22	501,35	472,31	453,19	429,04	406,53	374,90	349,41						130	
							463819	RENAULT/MASTER EUROLAF P	D	732,39	694,82	658,29	623,68	575,17	535,94	490,11	466,29	440,62	416,79	381,34									114
							463824	RENAULT/MASTER MBUS L3H2	D	1.010,09	933,01	877,87	795,91							571,23									130
			463825				RENAULT/MASTER EUR ESCL2	D	1.222,39	1.123,74	965,51	812,49	804,36															130	
			463826				RENAULT/MASTER EUR STDL3	D	803,64	760,47	698,43	641,44	591,13	585,21		574,67												130	
			463827				RENAULT/MASTER EUR VIPL3	D	988,25	905,21	695,00	638,29																130	
			463828				RENAULT/MASTER EUR STDL2	D	920,52	845,43	776,45	713,10																130	
			463829				RENAULT/MASTER MART L3	D	959,10	930,26	902,28	875,15	843,74	813,47		784,28												130	
			VOLKSWAGEN	400049	VOLKS/BUSSCAR MINIMIC	D											749,33	686,57	648,23	578,57						3000			
409401	VW/KOMBI ESCOLAR	G					317,16	302,98	293,53	254,74	211,40	191,09	176,88	142,29	130,69	121,27	117,27	110,14					61						
409401	VW/KOMBI ESCOLAR	D			359,83		317,16	302,98	292,64	254,74	211,40	191,09	176,88	142,29	130,69	121,27	117,27	110,14					61						
409402	VW/KOMBI LOTACAO	D					317,16	302,98	293,53	254,74	211,40	191,09	176,88	142,29	130,69	121,27	117,27	110,14					61						
409402	VW/KOMBI LOTACAO	G			369,88		317,16	302,98	284,15	254,74	211,40	191,09	176,88	142,29	130,69	121,27	117,27	110,14					61						
411326	VW/COMIL BELLO M	D										685,13	641,28		612,78	564,16	512,05	474,65	462,39	430,51			145						
411364	VW/COMIL PIA ROD M	D			1.578,27	1.503,11	1.431,53	1.363,36															160						
411368	VW/COMIL PIA URB M	D				1.418,17			1.241,85	1.201,95													150						
415511	VW/9.150 MCO MAXIBUS	D							869,17	841,37				764,07	693,34	664,42	618,63	491,24			428,80		150						
415718	VW/8150 NEOBUS TBOY MI	D																674,97	452,74	448,21	401,59		145						
415769	VW/9150 NEOBUS TH WAY	D									1.055,42	961,98	906,81	872,20	788,75	707,31							150						
416548	VW/MPOLO FRATELLO MO	D																					145						
416549	VW/MPOLO FRATELLO LOT	D																					135						
416615	VW/MPOLO SENIOR MO	D			1.643,39	1.509,30	1.386,16	1.316,03	1.250,51	1.093,91	1.021,33	958,87	895,69	823,87	775,42	709,27	638,51						150						
417544	VW/8150 NEOBUS TH WAY	D													816,88	775,42							143						
464409	VW/MASCA GRANMINI W120 M	D											848,26	735,52	633,17	588,25		561,28	533,76				4300						
464410	VW/MASCA GRANMINI M	D		1.195,67	1.137,84	1.082,80	1.048,19	980,59	931,90	846,94	794,12	731,97	646,87	591,72	530,58	502,07	470,59						137						
ÔNIBUS	AGRALE	409427	AGRALE/IBRAVA APOLLO	D		1.737,22	1.674,52	1.594,79															165						
		411335	AGRALE/COMIL PIA O	D				1.066,58	1.005,59			872,74	810,51	797,75	749,55	673,86	624,72	579,68	537,16	516,80			150						
		411336	AGRALE/COMIL BELLO O	D											877,37	802,01	706,05	643,44	600,94	579,39			140						
1,0%	ÔNIBUS	AGRALE	411																										

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI
TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT
			415434	AGRALE/CEFERAL MINIMAXON	D											587,63	540,55	498,29				
			415516	AGRALE/MA9.2 MAXIBUS MC	D		1.480,94		1.069,05	1.018,14	969,66	878,80	795,80	734,84	651,51	627,38						115
			415523	AGRALE/MA12.0 MAXIBUS	D					1.629,94	1.401,74	1.231,86	1.159,97	1.137,29	1.103,96							185
			415525	AGRALE/MAXIBUS ASTOR	D		906,79	851,57	766,77	747,00	695,47											115
			415703	AGRALE/NEOBUS THUNDER	D					1.137,05	1.041,78	996,05	938,98	868,64	806,66	738,87	655,33	527,69	479,43	375,28		140
			415703	AGRALE/NEOBUS THUNDER	G														479,43			140
			415715	AGRALE/MA7.5 NEOBUS TBOY	D												652,01	637,40	594,91	561,53		150
			415744	AGRALE/MA8.5 NEOBUS WAY	D					1.244,96	1.173,77	1.041,02	936,00	904,38	810,31	730,60	647,73	594,95	578,00	551,25		145
			415748	AGRALE/9.2 TCA NEOBUS	D		1.595,90	1.498,42	1.403,73	1.337,22	1.146,72	1.034,03	933,95	869,82	803,14	728,21	642,45	582,21				150
			415758	AGRALE/MA8.5 UNISAUDE	D									666,66	629,31	577,60	552,47	505,84				150
			415770	AGRALE/8.5NEOBUS THUND	D					1.168,93	1.102,08	982,34	900,15	870,47	767,75	703,25						150
			415786	AGRALE/MA100NEOBUS TPLUS	D							1.171,61	1.110,90	964,47	766,17							150
			416595	AGRALE/MPOLO IDEALE R	D		2.279,29	2.134,21	1.968,63	1.869,25	1.782,35	1.698,30	1.612,99	1.495,26	1.427,87							225
			416599	AGRALE/MPOLO SENIOR ON	D	1.318,70	1.231,05	1.149,22	1.066,29	955,52	926,59	866,77	825,33	724,94	677,26	650,50						165
			416620	AGRALE/MPOLO TORINO U	D		1.913,09	1.868,11	1.744,87	1.575,11												135
			463144	AGRALE/INDUSCAR FOZ O MA	D									1.032,68	882,23	843,82	730,22					
			464401	AGRALE/MASCA GRANMINI O	D	1.258,56	1.157,45	877,42	805,84	737,84	715,92	631,19	608,29	570,15	512,68	471,87	451,22	432,76	421,70			150
			464402	AGRALE/MASCA GRANMICRO	D								675,84	645,81	584,08	568,18	528,98	484,13	478,94			150
			464416	AGRALE/MASCA GRANMICROSO	D		1.269,65	979,74	899,81	789,75	742,97	715,74		636,51	556,38	515,41						165
			464419	AGRALE/MASCA GRANMIDI O	D	1.361,89			1.061,76	965,49		860,68	822,26	757,79	692,66	663,86	596,29					225
			464465	AGRALE/MASCA GRAN MIDI U	D	2.143,26	2.008,33	1.881,88	1.726,12	1.585,52	1.526,12											190
			903006	AGRALE/MA 8.5 TCA	D												550,30					150
		FIAT	404421	FIAT/DUCA ESCOLAR FFBM26	D				681,17	643,16		546,35	500,82	467,70	416,19	399,82	372,58	346,10	313,08	299,04	2800	103
		INTERNATIONAL	417555	INTERNATIONAL/NEOBUSTH U	D			1.447,55	1.329,44	1.276,78	1.151,89										4800	
		IVECO-FIAT	416027	IVECO/5912REFAM ATTUALE1	D															431,28	406,83	122
			416035	IVECO/CITYCLASS 6013 IF	D										676,29	604,41	549,13	496,09	452,98			125
			416046	IVECO/6013 CICCOCBUS GR	D										901,99	845,72	795,74					125
			416060	IVECO/CITYCLASS 70C16	D					811,10	754,65	658,54	635,52	625,68	583,70							155
1,0%	ÔNIBUS	IVECO-FIAT	416060	IVECO/CITYCLASS 70C16	G						675,26	626,14										155
			416065	IVECO/CITYCLASS 70C17	D	995,48	902,23	828,62	761,02	723,48												170
			416065	IVECO/CITYCLASS 70C17	G			828,62														170
		M.BENZ	400006	M.BENZ/BUSSCAR URBANUSS U	D						1.577,70	1.498,49	1.423,25	1.319,61	1.246,84	1.165,80	1.063,44	806,54	737,44	486,59		210
			400030	MBENZ/BUSSCAR EL BUSS R	D					1.842,51	1.774,41	1.679,38	1.589,45	1.358,68	1.345,09	1.163,12	913,90	607,28	601,20	595,18		211
			400033	MBENZ/BUSSCAR JUM BUSS R	D								1.638,59	1.297,58	1.207,83	1.046,84	928,74	782,28	774,45	766,70		360
			400035	MBENZ/BUSSCAR VIS BUSS R	D								1.146,73	1.067,30	1.007,80	868,46	801,86	734,00	680,62	636,50		360
			400043	M.BENZ/BUSSCAR MICRUSS O	D								1.214,48	1.073,56	1.004,98	932,23	629,52	623,22	616,98	486,59		136
			400056	MBENZ/BUSSCAR URBPLUS U	D					1.243,27	1.167,61		1.039,15	984,75	934,15	871,27	791,11	589,00	539,64	486,59		211
			400075	M.BENZ/BUSSCAR ECOSS U	D								1.342,56	1.151,28	1.093,77	1.034,84	1.024,49					177
			403200	M.BENZ/LO 712 WALKBUS L28	D				1.177,74	1.151,43					919,59	876,91	791,74					115
			406601	M.BENZ/OH1518 NEOBUS SPC	D							1.169,99		1.034,28		866,09						177
			409439	M.BENZ/COMIL OF1519 ORE	D		2.613,84	2.486,75														185
			410504	M.BENZ/OF 1519 R.ORE	D	1.814,10	1.667,00	1.531,01	1.406,09	1.361,73												185
			411306	M.BENZ/COMIL VERSATILE I	D						1.586,08	1.200,58	1.100,61	1.021,57	1.011,35	904,25	895,20	641,51	635,09	486,59		211
			411309	M.BENZ/COMIL CAMP HD R	D						2.038,33	1.759,00	1.383,41	1.246,07	799,93	791,93	771,81	730,28				360
			411310	M.BENZ/COMIL PIA M	D							896,38	807,70	748,77	707,65	666,61	624,82	565,46	537,01	519,01		136
			411316	M.BENZ/COMIL SVELTO U	D	1.762,85	1.706,47	1.651,89	1.517,12	1.447,55	1.380,54	1.166,65	1.069,63	991,51	940,07	879,72	823,16	590,40	539,64	486,59		211
			411316	M.BENZ/COMIL SVELTO U	G													590,40				211
			411318	M.BENZ/COMIL CAMPIONE R	D	2.983,15	2.739,76	2.516,23	2.310,93	1.969,94	1.876,13	1.586,94	1.454,50	1.350,32	1.276,91	1.143,80	894,04	609,27	549,07	486,59		310
			411332	M.BENZ/COMIL BELLO O	D													586,98	538,11	486,59		115
			411334	M.BENZ/COMIL PIA O	D							1.009,37	935,58	869,16	821,61	765,17	644,85	584,50	527,90	486,59		136
			411349	M.BENZ/COMIL VERSATILE R	D		2.741,39	2.517,72	2.312,31	2.276,44	2.241,33				1.752,69							185
			411350	M.BENZ/COMIL PIA ROD O	D		1.645,27	1.511,04	1.387,75	1.321,60	1.256,70											156
			411356	M.BENZ/COMIL CAMPIONE LD	D		2.578,95	2.368,56	2.175,32	2.091,19	2.039,64											354
			412234	I/M.BENZ413CDI CIRILO A4	D							724,25	634,31	593,33	558,01	528,08	489,75	395,04	378,56			129
			415427	M.BENZ/CIFERAL CITMAX U	D										792,65	730,32	607,38	541,27	498,54	466,23	444,31	211
			415427	M.BENZ/CIFERAL CITMAX U	G													833,60				211
			415429	M.BENZ/CIFERAL MINIMAXON	D													931,17				210
			415520	M.BENZ/OF1722 MAXIBUS UR	D					1.703,79	1.569,99	1.446,70	1.362,31	1.137,24								218
			415701	M.BENZ/NEOBUS MEGA OF	D					1.383,57	1.091,88	1.050,58	1.010,63	964,94	948,68	930,85	772,21	739,98	654,41	609,33		110
			415704	M.BENZ/NEOBUS THUNDER LO	D	1.355,92	1.245,31	1.143,72	1.035,41	1.002,73	811,67	784,05	757,32	747,47	692,03	640,73	599,04	544,75	516,41	501,35		156
			415730	M.BENZ/1721 NEOBUS SPECT	D		1.401,24	1.280,12	1.175,67	1												

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
				415739	MBENZ/OF1418 NEOBUS SP	D				1.303,23	1.228,71	1.088,06	976,04	904,42	815,64	711,89	639,83	590,48				177	
				415749	M.BENZ/OF1722M NEOBUS	D				1.216,23	1.146,69	1.016,51	912,61	865,99	786,57	689,80	616,55	582,09				218	
				415751	M.BENZ/OF1722M NEOBUS	D					1.146,74	1.016,69	912,78	865,93	774,43	689,93	634,33	571,32				218	
				415790	M.BENZ/OF1218 NEOBUS S	D				1.495,81	1.377,93	1.269,33	1.193,43	1.055,82								177	
				415791	M.BENZ/O500RS NEOBUS SRD	D						2.356,09	2.213,42	2.065,81		1.865,27						360	
				416501	M.BENZ/MPOLO TORINO GUV	D								952,57	899,97	842,83	787,40	598,33	547,37	486,59		210	
				416511	M.BENZ/MPOLO ANDARE R	D					1.449,47	1.361,52	1.278,91	1.175,08	1.090,18	1.031,06	964,22	831,49	590,05	539,76	486,59	170	
				416534	M.BENZ/MPOLO VIALE U	D	1.865,99	1.774,08	1.629,33	1.496,41	1.423,80	1.355,59	1.144,63	1.053,63	977,36	925,94	857,15	792,38	590,33	539,64	486,59	211	
				416539	M.BENZ/MPOLO VIALE A	D	1.474,26	1.387,88	1.206,85	1.091,45	1.045,85	1.014,10	943,60				707,56					354	
				416545	M.BENZ/MPOLO SENIOR GVO	D										847,33	794,73	595,49	542,87	486,59		122	
				416545	M.BENZ/MPOLO SENIOR GVO	G															486,59	122	
				416551	MBENZ/MPOLO VIAGGIO R	D	2.304,23	2.116,24	1.943,59	1.785,01	1.513,48	1.441,43	1.218,52	1.116,16	1.036,37	980,01	910,03	834,10	594,16	538,76	486,59	280	
				416555	MBENZ/MPOLO PARADISO R	D	3.576,57	3.367,00	2.821,40	2.591,22	2.197,83	2.093,18	1.756,57	1.650,15	1.537,43	1.456,09	1.317,15	1.038,23	591,28	538,76	486,59	354	
				416569	MBENZ/MPOLO PARADISO LDR	D					2.386,61	2.250,13	1.925,25	1.629,95	1.518,44	1.437,74	1.312,87	1.302,41	588,34	582,45	576,62	360	
				416573	MBENZ/MPOLO PARADISO DDR	D					3.355,06	2.845,67	2.663,29	2.414,10	2.029,36	1.381,78	1.367,96	1.348,08	1.089,67	686,01	679,14	360	
				416578	M.BENZ/MPOLO VICINO ON	D								912,33		822,71	768,42	689,71	588,91	538,11	486,59	109	
				416579	MBENZ/MPOLO VICINO ESC	D							1.178,11	1.056,47	951,22	866,95						115	
				416585	M.BENZ/MPOLO SEN MIDI	D		2.104,66	1.932,96	1.775,26	1.693,60	1.610,01	1.418,06	1.333,73	1.181,04	1.101,71	1.025,67	940,47	885,33			177	
				416587	M.BENZ/MPOLO IDEALE R	D	2.823,55	2.593,20	2.381,63	2.187,31	1.917,74	1.826,43	1.606,76	1.514,24	1.411,66	1.337,56	1.247,23	1.234,75	1.228,65				208
				416598	M.BENZ/MPOLO SENIOR ON	D	2.082,10	1.912,24	1.756,23	1.612,94	1.537,22	1.464,64	1.288,87	1.214,30	1.071,77	1.003,99	930,34	853,39				156	
				416621	M.BENZ/MPOLO TORINO U	D	2.158,34	2.031,88	1.645,99	1.511,71	1.390,81	1.322,52	1.165,81	1.095,66	1.022,43	967,57	919,13	876,26	796,82	744,75	698,25	238	
				416638	MBENZ/MPOLO PARADISO DD	D	6.770,19	6.217,85	5.710,57	5.244,69	5.046,91	4.644,64										354	
				416638	MBENZ/MPOLO PARADISO DD	G				5.220,66												354	
				416640	MBENZ/MPOLO PARADISO LD	D	4.705,21	4.521,48	3.971,17	3.706,61	3.396,78	3.218,00										360	
				416640	MBENZ/MPOLO PARADISO LD	G			3.971,17													360	
				416648	M.BENZ/MPOLO AUDACE R	D	2.390,36	2.081,41	1.911,60	1.755,65	1.641,89												
1,0%	ÔNIBUS	M.BENZ		417545	M.BENZ/L0712 NEOBUS TH	D							783,05	715,99	678,04	646,20						110	
				417547	M.BENZ/L0915 NEOBUS TH	D					1.297,48	1.191,51	1.095,98	974,21	889,07	786,27	698,09	617,73				150	
				417550	M.BENZ/OF1722NEOBUS SROD	D					1.812,52	1.669,94	1.538,58	1.446,40	1.364,84	1.299,71	1.186,05					218	
				417557	M.BENZ/NEOBUS MEGABRT A	D		5.770,31	5.495,54	5.233,86	4.978,81	4.739,13	4.038,63	3.836,70								354	
				417561	M.BENZ/NEOBUS SP U	D		1.831,36	1.681,96	1.544,74	1.496,00	1.432,24										185	
				417562	M.BENZ/NEOBUS MEGA U	D	2.238,66	2.056,03	1.888,30	1.734,24	1.547,24											208	
				417570	M.BENZ/NEOBUS ROAD R	D	3.885,17	3.699,83	3.523,33	3.355,24	3.299,77	2.872,71										208	
				462005	M.BENZ/IRIZAR CENTURY S	D				2.474,41	2.158,87	2.137,28	1.884,80	1.627,39	1.516,77	1.436,21	1.330,37	1.097,43	737,20	486,59		280	
				462020	M.BENZ/IRIZAR PB R	D		3.660,33	3.454,82	3.172,97	2.778,81	2.646,49	2.449,42									360	
				463005	M.BENZ/CAIO PICCOLO O	D														537,67	486,59		136
				463007	M.BENZ/CAIO MILLENNIUM U	D				1.637,49	1.557,36	1.481,16	1.253,85	1.081,25	1.004,96	949,85	874,72	810,92	661,10	615,23	550,67		
				463055	M.BENZ/CAIO APACHES21 U	D												718,28	540,28	486,59		211	
				463064	M.BENZ/CAIO PICCOLINO O	D													538,31	486,59		115	
				463101	M.BENZ/INDUSCAR APACHE	D					1.093,86	1.031,31	929,65	858,68	816,62	755,40						177	
				463106	M.BENZ/INDUSCAR APACHE A	D									979,17	924,90	868,32	812,90	586,80	535,35	496,66	218	
				463106	M.BENZ/INDUSCAR APACHE A	G													586,80			218	
				463109	M.BENZ/INDUSCAR PICCOL O	D										1.002,69	930,07	853,57	804,92	756,47	690,82	115	
				463120	M.BENZ/INDUSCAR PICCO O	D											778,44	711,54	588,92	537,54	532,16	136	
				463137	M.BENZ/INDUSCAR GI R 1	D																218	
				463143	M.BENZ/INDUSCAR FOZ O	D		1.362,22	1.297,36	1.235,58	1.177,37	1.122,30	1.010,70	904,22	805,64	718,09	670,54	605,10	513,16			156	
				463146	M.BENZ/INDUSCAR ATILIS	D		1.639,72		1.483,89	1.413,23	1.342,88	1.183,35	1.059,21	934,27	857,21	791,90	725,21				110	
				463150	M.BENZ/INDUSCAR FOZ U	D		1.156,58	1.062,21	975,54	929,40	885,99	780,25	718,36	665,76	606,49						185	
				463158	M.BENZ/INDUSCAR APACHE U	D	1.580,43	1.451,51	1.333,09	1.224,32	1.166,97	1.031,31	933,37	874,50	819,36							238	
				463161	M.BENZ/INDUSCAR SOLAR R	D		3.026,07	2.779,19	2.552,45	2.431,27	2.317,73	2.209,46	1.929,41	1.684,86		1.416,74						
				464407	M.BENZ/MASCA GRANMINI O	D		1.101,25		999,08	950,70	906,39	882,30	811,80	748,54	711,15	665,62	625,25	563,97	537,68		115	
				464408	M.BENZ/MASCA GRANMICRO O	D	1.422,30	1.347,44	1.276,52	1.209,34	1.149,88	1.094,28	1.010,03	901,87	835,57	779,24	733,25	683,18	631,78	591,01	568,98	150	
				464411	M.BENZ/MASC GRANMINI O	D		1.434,55		1.142,22	909,46	802,18	739,52	685,93	624,79	596,07	551,47	510,22				115	
				464411	M.BENZ/MASC GRANMINI O	G							739,52									115	
				464414	M.BENZ/MASCA GRAVIA O	D		1.499,70	1.377,35	1.264,97	1.207,87	1.148,66	1.011,15	902,03	838,15	779,15	733,53	682,43	632,13			218	
				464422	M.BENZ/MASCA GRANMIDI O	D		1.911,16	1.755,24	1.612,04	1.523,67	1.461,97	1.282,19	1.177,18	1.071,76	982,87	914,81	862,99	807,87			177	
1,0%	ÔNIBUS	M.BENZ		464434	M.BENZ/MASCA ROMA 350R O	D					2.421,03	2.282,58	2.010,54	1.740,71	1.723,30	1.668,12						305	
				464443	M.BENZ/MASCA VMIDI 1418O	D				1.418,16	1.376,02	1.335,13	1.256,14	1.185,07								177	
				464445	M.BENZ/MASCA VMIDI 1722O	D		2.288,33	2.211,89		1.904,85	1.813,01	1.640,45	1.561,86								218	
				464448	M.BENZ/MASCA ROMAMD1722O	D					2.459,32	2.132,84	1.876,53									218	
				464468	M.BENZ/MASCA ROMA R	D		2.936,52	2.619,29	2.405,59	2.329,72	2.230,41										185	
		MARCOPOLO		400101	MARCOPOLO/VOLARE LOTACAO	D										653,02				394,18	358,11	4600	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT		
			400101	MARCOPOLO/VOLARE LOTACAO	G									668,69								131		
			400105	MARCOPOLO/VOLARE A8 ON	D								934,91				625,14	428,02	394,18	358,11		145		
			400105	MARCOPOLO/VOLARE A8 ON	G																	145		
			400109	MARCOPOLO/VOLARE A5 ON	D																	125		
			400111	MARCOPOLO/VOLARE W8 ES	D	1.542,89	1.295,82	1.234,76	1.195,32	1.169,82	1.100,10	904,33	821,94	741,60	655,26	618,41	581,41	506,78	476,56			150		
			400112	MARCOPOLO/VOLARE W8 ON	D	1.693,55	1.555,37	1.428,46	1.311,92	1.245,03	1.148,56	1.096,36	975,05	878,09	776,37	709,54	636,89	517,24	472,34	467,61		165		
			400114	MARCOPOLO/VOLARE A6 ON	D									724,89			526,09	428,02	423,73	419,49		131		
			400116	MARCOPOLO/VOLARE A6 ESC	D												493,33	428,02	423,73	403,21		131		
			400122	MARCOPOLO/VOLARE V8 ON	D		1.191,64		1.075,61	1.027,39	970,90	910,60	787,83	715,06	680,66	623,03	559,89					120		
			400123	MARCOPOLO/VOLARE V8 ESC	D		1.191,65		1.075,62	1.041,88	970,90	910,42	829,11	752,36	686,90	622,92	560,76					115		
			400129	MARCOPOLO/VOLARE V6 ON	D		1.126,89		1.007,73	956,36	901,17	822,40	786,36	708,05	593,58	562,46	514,29					140		
			400132	MARCOPOLO/VOLARE V6 ES	D		1.126,86		1.004,15	956,33	901,14	851,36	786,21	708,12	593,98	562,45	514,15					140		
			400132	MARCOPOLO/VOLARE V6 ES	G									708,12								140		
			400136	MARCOPOLO/VOLARE W9 ON	D	1.752,67	1.609,69	1.478,37	1.357,75	1.288,50	1.188,66	1.101,16	998,83	881,46		822,25	728,78					165		
			400136	MARCOPOLO/VOLARE W9 ON	G						1.166,27											165		
			400147	MARCOPOLO/VOLARE DW9 ON	D	2.076,19	1.872,01	1.704,06	1.489,23	1.442,95	1.350,77	1.320,88											156	
			400154	MPOLO/VOLARE V8L 4X4 EO	D	1.366,90	1.256,76	1.152,97	1.058,91	1.025,51													152	
			400154	MPOLO/VOLARE V8L 4X4 EO	G			1.152,97														152		
			400163	MARCOPOLO/VOLARE W7 ON	D		1.700,52	1.561,79	1.434,36	1.341,16												152		
			400163	MARCOPOLO/VOLARE W7 ON	G		1.700,52															152		
			400167	MARCOPOLO/VOLARE V6L EO	D	1.425,72	1.344,34	1.267,60	1.203,52														152	
			416614	VW/MPOL SENIOR ON	D	1.377,00	1.264,65	1.161,47	1.066,70	952,92	932,77	876,73	817,85	733,51	693,85	674,44	632,91	567,96	557,37	523,05		150		
			416630	MARCOPOLO/VOLARE V8L ON	D	1.208,55	1.104,06	1.013,97	931,23	879,45	826,16	774,61	729,05	681,24									152	
			416631	MARCOPOLO/VOLARE V8L E	D					1.046,66	987,05			854,22	789,99								115	
			416631	MARCOPOLO/VOLARE V8L E	G							930,98											115	
1,0%	ÔNIBUS	MARCOPOLO	416646	MARCOPOLO/VOLARE V8L EO	D	1.074,08	986,46	905,99	832,08	805,82												152		
			416650	MARCOPOLO/VOLARE WL ON	D	2.363,61	2.160,31	1.984,06	1.822,19														165	
		SCANIA	400008	SCANIA/BUSSCAR JUM BUS R	D								2.556,27	2.113,98	2.031,14	2.028,42	1.413,72	1.399,58	1.385,58	1.112,99		310		
			400034	SCANIA/BUSSCAR VI BUSS R	D						3.074,02	2.850,57	2.538,48	2.253,37	2.230,83	2.167,12	1.489,90	1.475,00	1.441,91	1.108,67		310		
			400040	SCANIA/BUSSCAR PANORAM R	D					2.199,92	2.127,98	2.054,22	1.872,27	1.757,13	1.526,08	1.510,81	1.428,79	1.246,46	1.133,85	1.031,43		380		
			411311	SCANIA/COMIL CAMP HD R	D									1.552,74			1.129,36	1.104,40	1.031,77	941,13		360		
			411319	SCANIA/COMIL CAMPIONE	D	3.138,66	2.954,74	2.534,55	2.327,77	2.215,85	2.109,85	1.670,37	1.550,47	1.453,50	1.362,15	1.271,74	1.259,02	1.231,22	1.152,95	1.061,83		380		
			415797	SCANIA/NEOBUS MEGA	D				1.600,75	1.468,73	1.379,63	1.286,28	1.208,02									250		
			416552	SCANIA/MPOLO VIAGGIO R	D		2.835,10	2.603,80	2.391,36	2.277,13	2.163,23	1.904,63	1.763,82	1.649,63	1.549,94	1.443,28	1.330,59	1.231,85	854,85	846,30		310		
			416557	SCANIA/MPOLO PARADISO R	D	3.237,81	3.048,09	2.521,46	2.315,76	2.205,14	2.105,59	1.847,33	1.552,36	1.455,90	1.441,34	1.273,30	1.091,37	1.019,98	953,24	859,89		310		
			416567	SCANIA/MPOLO PARADIS L	D				2.505,97	2.212,64	2.126,64	1.996,02	1.657,95	1.593,29	1.577,35	1.519,06	1.375,41	1.109,91	1.098,81	1.032,61		380		
			416575	SCANIA/MPOLO PARADIS DDR	D				3.030,42	2.881,58	2.811,58	2.471,57	2.320,06	2.223,79	2.099,91	1.762,16	1.456,15	1.172,96	1.099,31	986,81		420		
			416639	SCANIA/MPOLO PARADISO DD	D	6.993,16	6.422,62	5.898,63	5.417,39	5.202,12	4.792,53	4.552,91											440	
			462004	SCANIA/IRIZAR CENTURY E	D							1.900,49	1.715,70	1.645,94	1.558,33	1.480,12	1.347,47	1.314,69	1.123,06	953,66		420		
			462019	SCANIA/IRIZAR PB R	D	3.842,93	3.636,97	3.442,04	3.161,22	2.782,19	2.649,71	2.459,29	2.266,39										420	
		VOLKSWAGEN	400007	VOLKS/BUSSCAR EL BUSS R	D					1.798,28	1.668,68	1.618,07	1.501,73	1.431,15	1.352,96	1.180,08	942,34	687,73	680,85	437,32	6450	206		
			400011	VOLKS/BUSSCAR URBANUSS U	D						1.479,21			1.232,88	1.183,24	1.054,36	895,36	780,79	664,31	565,21	6450	206		
			400045	VOLKS/BUSSCAR MICRUSS O	D						773,87			685,16	641,14	612,51	564,19	511,97	474,56	455,79	433,15	4300	135	
			400060	VOLKS/BUSSCAR URBPLUS U	D					1.204,06	1.145,15			1.028,95	978,28	928,98	863,59	786,12	588,24	580,54	540,27	6450	206	
			400067	VW/BUSSCAR VBUS LO4X2	D							1.031,00	972,86		931,20	847,47	767,84	691,41				8270	303	
			400076	VW/BUSSCAR ECOSS U	D						1.451,28			1.313,87	1.239,93	1.186,86	1.053,78	1.026,15					225	
			409411	VW/15190EOD UNISAUDE A	D									1.025,87	983,11	942,13						4740	185	
			409420	VW/9.150 IBRAVA APOLLO	D							1.246,49	1.184,72	1.117,30									3920	150
			409421	VW/15.190 EOD ESCOLAR	D				1.782,03	1.696,55	1.615,17	1.348,56	1.189,46										4740	185
			409422	VW/15.190 EOD ESC.SUPE	D				1.238,65	1.175,50	1.122,60	973,00	928,52										4740	185
			409425	VW/15.190 EOD E.HD ORE	D		1.591,73	1.461,89	1.338,39	1.273,01	1.211,30	1.081,69											4600	186
			409425	VW/15.190 EOD E.HD ORE	G				1.339,49	1.271,43	1.211,30												4600	186
			409426	VW/15.190 EOD ESC.POWER	D						1.143,35	1.085,58											4740	185
			409428	VW/IBRAVA APOLLO	D		1.908,14	1.709,36	1.652,53	1.573,83	1.377,87												3800	160
1,0%	ÔNIBUS	VOLKSWAGEN	409526	VW/15.190 EOD E.S.ORE	D		1.529,29		1.360,78	1.298,59	1.235,58	1.081,69	1.070,87	1.024,16									4600	186
			411302	VOLKS/COMIL CAMPIONE R	D	2.730,52	2.507,74	2.303,13	2.115,22	1.787,12	1.702,02	1.279,22	1.190,72	1.178,81		1.070,06	982,11	790,06	536,03	483,32	437,32	6800	277	
			411302	VOLKS/COMIL CAMPIONE R	G									1.252,07									6800	277
			411303	VOLKS/COMIL VERSATILE I																				

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI
TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT		
			411333	VW/COMIL PIA O	D					1.167,35	1.100,60	913,33	869,40	819,06	793,52	688,51	644,85	535,64	483,77	437,32	4300	135		
			411337	VW/COMIL BELLO O	D							899,66	848,32	726,27	701,06	653,28	584,67	505,16	460,43	426,66	4300	145		
			411354	VW/COMIL PIA URB O	D	1.645,31	1.511,07	1.387,79	1.274,57	1.207,00	1.152,77	1.027,50								730,12		3920	150	
			411358	VW/COMIL PIA ROD O	D	1.643,97	1.509,85	1.386,66	1.273,53	1.226,66	1.172,09	1.070,04	976,87	891,80	815,69								3800	160
			411375	VW/COMIL VERSATILE R	D	2.078,28	1.996,82	1.918,54	1.762,01	1.503,58	1.488,54												4600	225
			415428	VW/CIFERAL CITMAX U	D								1.155,44	1.091,60	1.031,29	949,37	864,13	635,62	586,21	580,34	6450	206		
			415514	VW/17.210 MAXIBUS URB	D							1.215,35	1.157,20	1.091,56	1.045,40	984,86	934,40	812,30	780,05	749,09	7095	206		
			415530	VW/MAXIBUS LINCE	D		2.009,32		1.787,04	1.700,77	1.616,74											7118	225	
			415705	VW/NEOBUS THUNDER	D		1.169,08	1.070,96	983,60	938,96	828,99	777,31	724,55	677,55	649,03	596,31	540,77	507,04	473,30	437,32	4300	135		
			415719	VW/8150NEOBUS THUNDERBOY	D																	4300	145	
			415721	VW/17210 NEOBUS MEGA	D																	4300	145	
			415731	VW/17210 NEOBUS SPECTRUM	D																	4300	145	
			415742	VW/8150 NEOBUS THUND WAY	D																	4300	145	
			415754	VW/17260 EOT NEOBUS MEGA	D								1.129,21	1.063,78	1.008,67	977,81	940,34	840,34	765,52		6450	145		
			415768	VW/9150 NEOBUS THUNDER	D					1.185,54	1.117,75	982,34	910,22	875,53	791,62	698,44	628,68				3900	150		
			415779	VW/17230EOD NEOBUS MEGA	D		1.907,25	1.822,00	1.676,85	1.657,67	1.500,12	1.365,48	1.311,86	1.228,82	1.199,28							4600	225	
			415780	VW/15190EOD NEOBUS SPEC	D		1.781,12		1.489,83	1.418,89	1.246,18	1.196,87	1.087,29	1.054,66	1.023,86	896,38						4600	185	
			415781	VW/17230EOD NEOBUS SPEC	D		1.640,64	1.608,39	1.576,79	1.501,71	1.318,92	1.266,79	1.169,75	1.143,68	1.101,83							4600	225	
			415782	VW/17230EOD NEOBUS SRO	D		2.408,98		1.989,11	1.966,36	1.779,47	1.620,24	1.534,57	1.472,61	1.466,46	1.316,79						7118	225	
			415784	VW/15190EOD NEOBUS MEGA	D		1.609,77	1.609,77	1.478,43	1.431,80	1.270,74	1.215,06	1.162,51	1.097,43	1.052,74							4600	185	
			416514	VW/MPOLO ANDARE R	D							1.885,12	1.805,05	1.598,20	1.315,91	1.302,75	1.154,34	1.027,71	529,34	483,07	437,32	206	206	
			416530	VW/MPOLO TORINO GUV	D											904,23	830,70	762,79	534,05	483,25	437,32	6450	206	
1,0%	ÔNIBUS	VOLKSWAGEN	416537	VW/MPOLO VIALE U	D		1.471,81		1.336,40	1.274,72	1.234,37	1.152,70	1.002,62	940,94	904,84	838,37	767,42	627,73	576,76	541,15	6450	206		
			416546	VW/MPOLO SENIOR GVO	D																	206	206	
			416553	VW/MPOLO VIAGGIO R	D		2.019,15	1.854,42	1.703,12	1.619,25	1.374,57	1.149,38	1.077,87	1.012,40	970,99	875,08	866,32	532,90	484,27	437,32		206		
			416558	VW/MPOLO TORINO A	D																	7095	206	
			416581	VW/MPOLO PARADISO R	D		2.945,88	2.813,01	2.686,13	2.564,96	2.182,20	1.823,59	1.585,38	1.500,82	1.485,81	1.470,95	1.228,43	1.019,98	1.009,78				303	
			416591	VW/MPOLO SEN MIDI ON	D	2.588,99	2.377,78	2.183,80	2.005,63	1.910,60	1.816,17	1.658,96	1.576,70	1.483,59	1.426,26	1.339,04	1.291,37					4740	185	
			416594	VW/MPOLO IDEALE R	D	3.039,64	2.861,53	2.169,11	1.895,37	1.693,08	1.612,46	1.402,31	1.330,58	1.192,65	1.127,09	1.036,79	1.034,83						206	
			416628	VW/MPOLO TORINO U	D	2.140,36	1.965,76	1.805,40	1.658,12	1.578,19	1.504,45	1.306,29	1.241,46	1.136,75	1.055,72							1.007,38	260	
			417565	VW/NEOBUS MEGA U	D	1.706,06	1.640,60	1.540,35	1.485,63	1.382,62													4600	225
			417569	VW/NEOBUS ROAD R	D		3.271,62	3.115,84	2.967,48	2.725,37													4600	225
			462008	VW/IRIZAR CENTURY S1	D				1.360,37	1.215,76	1.157,86	1.156,19	1.098,45	1.036,17							751,77	8270	320	
			462009	VW/18.320 EOT IRIZAR PB	D		2.753,71	2.615,95	2.436,39	2.321,41	2.211,12	1.918,46	1.821,56	1.724,27								8900	330	
			463054	VW/CAIO APACHES21 U	D																		4600	
			463063	VW/CAIO PICCOLINO O	D																		4300	
			463066	VW/CAIO PICCOLO O	D																		4300	
			463105	VW/INDUSCAR APACHE U	D	1.860,67	1.708,87	1.569,46	1.441,41	1.372,36	1.305,03	1.093,81	1.026,03	963,40	924,77	848,91	777,32	532,91	527,58	508,52	7095	206		
			463108	VW/INDUSCAR PICCO O	D																		4300	
			463125	VW/INDUSCAR GI R 210	D																		4300	
			463142	VW/INDUSCAR FOZ VWOD	D	1.553,15	1.426,44	1.310,06	1.203,18	1.105,01	1.065,46	1.004,26	903,48	848,22	796,44	746,84	687,91					4730	150	
			463153	VW/INDUSCAR FOZ U	D	1.859,75	1.771,22	1.686,88	1.606,56	1.529,80	1.458,05	1.264,59	1.178,27	1.117,18									4740	
			464201	VW/17210OD ANCAR DOMINIO	D																		4600	
			464403	VW/MASCA GRANMICRO O	D	1.444,09	1.326,27	1.218,06	1.118,68	1.066,24	1.014,16	882,57	831,49	786,25	751,64	690,30	636,02	554,11	507,86	502,56	4300	145		
			464404	VW/MASCA GRANMINI O	D		1.250,11	1.148,12	1.054,46	1.007,52	953,68	836,96	780,04	730,02	699,18	644,95	584,19	548,18	512,91				4730	
			464405	VW/MASCA GRANMINI W120 O	D		1.032,63	973,68			867,69	796,90	773,23										4730	
			464412	VW/MASCA GRANVIA O	D																		4730	
			464418	VW/MASCA GRANMIDI O	D																		4730	
			464420	VW/MASCA GRANFLEX O	D							1.483,21	1.405,66	1.330,42	1.274,30	1.178,89	983,68						4740	
			464429	VW/MASCA GRANMIDI EOD O	D		1.714,46	1.547,91	1.421,63	1.357,26	1.289,59	1.123,52	1.013,23	905,72	840,12								7118	
			464431	VW/MASCA GRANMICRO E O	D	1.683,98	1.638,00	1.558,98	1.483,76	1.412,17	1.348,51	1.172,05	1.090,13	1.031,98									4300	
			464433	VW/MASCA GRANVIA E O	D	2.206,85	2.026,80	1.861,45	1.709,58	1.621,90	1.548,68	1.343,90	1.277,34	1.210,07										7118
			464441	VW/MASCA ROMA 350R O	D																		7118	
			464449	VW/MASCA VIAMIDI 17230 O	D																		7118	
			464459	VW/MASCA ROMA	D	2.688,69	2.589,85	2.494,64	2.356,20	2.245,78	2.125,13	2.024,87	1.895,37										8270	
			464463	VW/MASCA GRAN MIDI U	D	1.558,28	1.495,84	1.373,80	1.261,73	1.201,07	1.141,61												4600	
			464478	VW/MID GRAN RURAL ESC	D																		4600	
			464600	VW/9150 FFORMA ONIX UB01	D																		4600	
			400032	VOL																				

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			411321	VOLVO/COMIL SVELTO U	D	2.163,15	1.986,67	1.824,58	1.675,73	1.596,71	1.523,80											270	
			411323	VOLVO/COMIL CAMPIONE R	D		3.565,53	3.105,33	2.851,98	2.478,96	2.454,17	2.130,43	1.921,49	1.833,50	1.593,59	1.565,35	1.405,96	1.259,50	855,19	982,22		285	
			411367	VOLVO/COMIL VERSATILE R	D		1.765,52	1.557,39	1.430,34	1.373,57	1.314,11	1.255,75										270	
			416554	VOLVO/POLO VIAGGIO R	D	2.922,86	2.751,60	2.476,31	2.274,28	2.211,34	2.102,12	1.971,33	1.884,42	1.801,34	1.719,23	1.531,28	1.363,89	1.254,36	1.168,69	1.128,90		270	
			416556	VOLVO/POLO PARADISO R	D	4.114,14	2.940,87	2.629,40	2.414,89	2.295,54	2.189,72	1.878,31	1.730,96	1.649,27	1.569,79	1.488,63	1.355,31	933,39	855,37	766,18		340	
			416568	VOLVO/POLO PARADISO LDR	D						2.627,07	2.159,22	1.787,61	1.701,42	1.684,40	1.645,91	1.474,86	1.279,84	1.190,13	1.137,50		420	
			416574	VOLVO/POLO PARADISO DDR	D					2.761,79	2.628,50	2.160,03	1.948,46	1.853,13	1.769,18	1.672,12	1.526,57	1.383,33		1.043,70		360	
			416637	VOLVO/POLO PARADISO DD	D	4.426,88	4.167,48	3.784,50	3.475,75	3.366,09	3.205,78											410	
			416642	VOLVO/POLO PARADISO LD	D	5.426,73	5.108,74	4.470,07	3.936,08	3.774,84	3.618,94											410	
			416644	VOLVO/POLO TORINO B	D	1.985,51	1.855,63	1.716,36	1.638,44	1.586,76	1.539,54											270	
			416649	VOLVO/POLO TORINO U	D	2.080,76	1.914,99	1.762,42	1.678,50	1.604,12	1.478,31											270	
			462018	VOLVO/IRIZAR PB R	D		3.223,83	2.926,94	2.688,14	2.563,45	2.435,71	2.317,15										270	
			464457	VOLVO/MASCA ROMA ON	D		2.829,38	2.571,26	2.438,71	2.351,57	2.244,75	2.134,20										370	
			464458	VOLVO/MASCA GRANVIA	D		2.048,14	1.847,19	1.696,49	1.614,59	1.539,44	1.441,59	1.389,87									290	
			464466	VOLVO/MASCA GRANVIAMD U	D		1.890,34	1.800,32	1.714,61	1.633,87	1.551,68											260	
2,0%	CICLOMOTOR	BENZHOU	28320	I/BENZHOU JONNY 50	G			48,14	46,08	44,12	41,98	39,24	37,04	34,24								49	
		CHARMING	39204	I/CHARMING BRAVAX BX50CC	G		70,85	65,07	59,75	57,24	54,34	51,52		41,46								50	
			39206	I/CHARMING BULL SPORT120	G				66,26	63,11												120	
		DAELIM	27800	DAELIM/ALTINO	G									46,79						35,09		100	90
2,0%	CICLOMOTOR	DAFRA	36417	DAFRA/SUPER 50	G		55,17	50,65	46,51	44,91	42,19	33,53										50	
		DAFRA	36422	DAFRA/ZIG 50	G	85,36	50,73	46,58	42,76	40,71	39,59											50	
		FLASH	22457	FLASH/MV TEEN 50	G						52,72	49,74										49	
		HAOBAO	35304	HAOBAO/HB50Q	G				48,18	45,74	43,84	41,34										49	
		HUARI	27305	I/HUARI MARVA UFO50	G		40,83		37,27	35,51	34,02	33,00	28,93									49	
			27317	I/HUARI MARVA ONIX 50R	G			66,08	63,76													49	
			27319	I/HUARI MARVA 50 VIP	G		58,52	55,44	53,94													49	
		JIALING	19434	I/JIALING TRAXX JL50Q 2	G					45,27	42,26	38,57	36,95	35,45								49	
		KASINSKI	22408	KASINSKI/SUPER CAB 50	G				62,58	57,03	52,61	51,96					43,56	39,93	38,01	34,90		49	
			22453	KASINSKI/SOFT	G							51,96										49	
		SHINERAY	30723	I/SHINERAY XY 50 Q 2	G		55,11	50,61	46,49	44,28	41,92	35,20	30,59	29,84	27,49							49	
			30728	I/SHINERAY XY50Q PHOENIX	G		65,12	61,18	57,24	54,15	48,75	46,91	46,40									49	
			30732	SHINERAY/50Q	G	86,22	66,92	64,50	62,20	59,96	57,80	55,72	53,72	51,78								49	
		TRAXX	19441	I/TRAXX JL50Q 8	G				54,02	50,98												49	
			19442	MOTO TRAXX/JL50Q-8	G	67,98	60,15	55,25	50,73	49,13												49	
			19444	TRAXX/JL50Q-9	G	84,06	67,18	61,69	56,65													49	
		WUYANG	31115	I/WUYANG WY50QT 2	D						39,57											49	
			31115	I/WUYANG WY50QT 2	D		54,15	49,74	45,69	43,51	39,57	35,85	32,47	31,88								49	
			31116	I/WUYANG WY50QT 3	G					38,78	36,82	34,96										49	
	MOTOCICLETA	BASHAN	35200	I/BASHAN JONNY HYPE 11	G		53,01	49,98	48,69	45,14	42,99	42,02	39,72	37,65	36,13	32,11						125	
			35223	I/BASHAN JONNY HYPE 50	G		52,53	49,55	48,31	47,13	42,19											110	
		BRAMONT	31010	BRAMONT/GARINI GR125 U	G							49,30			36,27							125	
		CHARMING	39208	I/CHARMING BRAVAX BVX125	G				67,32	62,58												125	
			39209	I/CHARMING BRAVAX BX125	G		73,87	71,42	66,99	61,52			44,56									125	
		DAFRA	36404	DAFRA/SUPER 100	D							41,02										100	
			36404	DAFRA/SUPER 100	G		49,40	45,37	41,68	39,57	37,82	35,35	33,89	28,08								100	
			36419	DAFRA/ZIG PLUS	G		78,02	71,64	65,34	57,00	54,92											100	
		DAJIANG	35237	I/DAJIANG SOLE SB125	G							63,21										125	
		DAYUN	32407	I/DAYUN DY 110 6	G				79,10		69,36	58,48	54,60	47,27	44,13							108	
		FLASH	22461	FLASH/MV ING 110	G				58,68	55,13	52,04											109	
		FYM	32304	I/FYM FY125 19	G										42,52	38,68	37,79					124	
2,0%	MOTOCICLETA	FYM	32305	I/FYM FY100 10A	G								37,81	30,70	29,60	28,40						97	
		GARINNI	37602	GARINNI/GR125 S	G										42,52	40,47						125	
			37604	GARINNI/GR125 ST	G					52,99	50,48				48,54	43,77						125	
		HAOBAO	35301	HAOBAO/HB 125-9	G		72,86	67,86	67,60	65,94	61,56	55,40	49,59	42,88	41,32							124	
		HAOJIN	35503	I/HAOJIN HJ125 7B	G										42,97							125	
		HARTFORD	24901	IMP/HARTFORD LEGION 125	G		74,46		65,30	59,96	57,24											124	
		HONDA	2003	HONDA/C100 BIZ ES	D													48,45				97	
			2003	HONDA/C100 BIZ ES	G		116,38						75,29				50,59	47,34	45,20	41,48		97	
			2801	HONDA/CG 125 CARGO	G		99,27	93,61	88,70	78,74					64,06	59,18	44,59	43,58	40,56	38,17		124	
			2802	HONDA/CG 125 TODAY	G													46,66		40,52		125	
			2803	HONDA/CG 125 TITAN	G										78,26	71,19	65,74	57,24	46,91	43,72	42,71	124	
			2804	HONDA/CG 125 TITAN ES	G										67,48	66,00	60,02	50,54	47,29	45,90		124	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			2805	HONDA/CG 125 TITAN KS	D							68,12	59,16				51,43	49,40	45,04	41,98	124		
			2805	HONDA/CG 125 TITAN KS	G													48,98	44,69	41,98	124		
			2806	HONDA/CG 125 TITAN KSE	G											59,06		52,65	49,59	46,58	124		
			2811	HONDA/CG 125 FAN	G						73,62	70,26	67,05	57,95	55,21	49,97	47,53	45,31	42,93	38,93	124		
			2813	HONDA/NXR125 BROS CARGO	G													55,70			124		
			2814	HONDA/CG 125 FAN JOB KS	G													58,41	55,43	50,22	45,58	124	
			2824	HONDA/POP100	G	94,28	80,73	74,11	67,57	63,93	59,26	53,96	50,06	45,34	40,12	36,80						97	
			2843	HONDA/CG 125 FAN ES	G	124,60	111,68	102,56	94,12	88,40	83,65	75,31	71,74	64,90								124	
			2844	HONDA/CG 125 FAN KS	D							71,30										124	
			2844	HONDA/CG 125 FAN KS	G	123,88	110,35	98,68	85,10	81,36	76,53	71,26	67,34	60,09								124	
			2845	HONDA/CG 125 CARGO KS	G	118,20	97,92	89,92	82,61	76,28	71,91	66,51	59,77									124	
			2846	HONDA/CG 125 CARGO ES	G	116,78	110,06		89,30	82,58	77,36	71,98	66,62									124	
			2883	HONDA/CG 125 FAN ESD	G			111,42	105,89	103,01					62,98							124	
			2888	HONDA/CG 125 CARGO ESD	G			106,28									51,70					124	
			2891	HONDA/POP 110I	G	91,98	80,73															109	
			2895	HONDA/CG 125I FAN	G	128,64	114,78															124	
			2897	HONDA/CG 125I CARGO	G	129,06																124	
2,0%	MOTOCICLETA	HONDA	2899	HONDA/CG 125	G						85,89	84,32	78,90	70,68	63,14	56,42	50,40	42,69	38,93	38,05	125		
			3204	HONDA/XLR 125	G																50,59	124	
			3205	HONDA/XLR 125 ES	G																54,01	124	
			14906	HONDA/NXR125 BROS KS	G		106,62	97,92	89,92	88,74	87,56	82,68	78,08	73,74	69,62	65,74	59,41	58,95	53,12	50,00	45,00	124	
			14907	HONDA/NXR125 BROS ES	G	156,02	143,73	137,08	132,77	125,85	117,00	105,08	94,36	84,74	73,53	70,45	65,10	61,33	55,42	52,38	47,38	124	
			14918	HONDA/NXR125BROS CARGO K	G		95,87		87,76													124	
		IROS	24900	IROS/ONE 125	G				71,07	65,83	61,76	56,60		54,30								124	
			30313	IROS/ONE125 ES	G		72,73		67,60	63,70	62,81	57,55										124	
			30314	IROS/MOVING125 ES	G		67,56		61,84	59,54												124	
		JIALING	19440	I/JIALING TRAXX JL125-9	G					65,80	62,28	59,88										124	
		JIANSHE	20304	I/JIANSHE HOUSTON 125-	G										41,88							123	125
		KASINSKI	22407	KASINSKI/GF 125	G												49,74	48,24	45,80	43,96	41,14	14	
			22410	KASINSKI/MIDAS FX 110	G																38,70	110	
			22412	KASINSKI/PRIMA	G		109,94														38,38	49	
			22415	KASINSKI/RX 125	G																65,03	124	
			22423	KASINSKI/QJ125U	G																32,30	124	
			22435	KASINSKI/SETA 125	G								44,50	39,21	36,78	35,09						124	
			22439	KASINSKI/WIN 110 60	G		72,44		63,51	59,50	54,89	49,34	45,20									109	
			27721	I/LIFAN KASINSKI LF125	G								41,30	33,54	30,28							124	
		LONCIN	28307	I/LONCIN LX125 26	G								46,85	43,75	37,96	36,89	31,99					125	
			28316	I/LONCIN ITALIKA FT125	G		63,21		57,34	54,62	52,02	50,65	43,56	39,34								124	
		LUOJIA	31301	I/LUOJIA LJ125-6	G									40,28	35,98	33,83						124	
		MVK	28401	I/MVK MA 125 7	G											45,84	43,09		41,49			125	
		SHINERAY	30702	I/SHINERAY XY 125 14	G		58,36	57,19	52,93	50,42	48,01	45,63	44,40	41,91	40,01	36,84	33,07					125	
			30707	I/SHINERAY XY 110 V	G		62,68	57,66	55,67	53,39	49,45	40,88	39,50	38,30	36,44		31,08					110	
			30726	I/SHINERAY XY125-14A	G	101,38	84,96	78,03	71,64														125
		SONIK	34402	I/SONIK WIKKI YH 125 2	G																		125
		SUNDOWN	27903	SUNDOWN/MAX 125 SE	G		83,18		70,10	64,28	57,06	53,96	46,02	36,74	32,02	29,30	28,86	26,16	25,30			124	
			27904	SUNDOWN/MAX 125 SED	G		84,91		73,68	65,16	62,00	56,58	48,77	42,95	38,93	36,49	34,29	33,09	30,24			124	
			27905	SUNDOWN/HUNTER 125 SE	G		63,66		54,70		46,98		40,37	31,92	30,13	29,92	28,13	26,88	24,77			124	
			27906	SUNDOWN/HAWK 150	G										54,14							98	
2,0%	MOTOCICLETA	SUNDOWN	27919	SUNDOWN/STX 125	G								67,05									124	
			27920	SUNDOWN/STX MOTARD 125	G																	124	
		SUZUKI	18311	JTA/SUZUKI EN125 YES CAR	G					76,94	70,68	64,92	57,06	52,36	49,70	45,18	42,37					125	
			18407	JTA-SUZUKI/GS120	G	84,28	72,44	70,01	62,75	62,12	61,76												113
			18804	JTA/SUZUKI KATANA 125 C	G																		124
			18806	JTA/SUZUKI INTRUDER 125	G		102,41	93,61	84,33	73,87	71,53	64,64	56,39	52,81	47,85	45,57	43,65	41,82	40,28	38,02		125	
			18807	JTA/SUZUKI INTRUDER 12	G		83,42		72,48	64,40	62,96	60,79	57,51	54,13	48,80	46,70						124	
			18808	JTA/SUZUKI INTRUDER125CE	G				82,44	73,87													125
			20605	JTA/SUZUKI GSR125 S	G		110,30	102,60	94,20	92,34													125
			20606	JTA/SUZUKI GSR125	G		88,23	84,79	80,60	78,66	76,38												125
			20704	JTA/SUZUKI EN125 YES	G		84,47	79,66			69,50	64,12	56,42	51,70	49,12	44,68	42,08	38,48				125	
			20713	JTA/SUZUKI EN125 YES SE	G		94,84	86,64	80,42	75,20	70,90	68,90											125
		TRAXX	19411	I/TRAXX JH125 G	G										50,05	46,03	42,67	40,83	38,49	36,13		124	
			19412	I/TRAXX JL110 3	G														30,02	26,69		108	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT				
2,0%	MOTOCICLETA	WUYANG	19413	I/TRAXX JH125 L	G								56,01	54,41	51,66	49,85	46,43			39,61	124	54				
			19414	I/TRAXX JL110 8	G										38,76	36,53	35,85	34,40	32,79	31,50	29,16		25,06	108		
			19415	I/TRAXX JL50Q 2	G										33,89	32,69	30,97	29,08	26,39	25,42	23,86		23,28	49		
			19425	TRAXX/JH125 35A	G						56,92	54,20	52,49	48,32	42,99	41,15									125	
			19431	TRAXX/JL110 8	G										39,86	38,76	36,51								108	
			19439	TRAXX/JL125-9	G			82,56	71,63	69,27	66,97	64,03	59,82	55,65												124
			31101	I/WUYANG WY 125 ESD PL	G										38,98	37,05	34,37	32,36	30,06	27,56					125	
			31102	I/WUYANG WY 125 ESD	G						61,56	56,58	51,14	46,17	46,98	45,16	41,34	36,42	33,47	31,16					125	
			9605	YAMAHA/YBR 125K	G											63,60	54,37	48,92	45,46	42,17	39,95		36,29	35,73	124	
			9606	YAMAHA/YBR 125E	G												57,55	56,43	50,78	49,75	46,66		44,78	41,91	124	
			9609	YAMAHA/XTZ 125XK	G								105,34	95,56	87,87	79,17	74,40	66,36								124
			9610	YAMAHA/XTZ 125XE	G				129,42	123,61	117,54	111,44	97,80	91,16	85,88	80,33	70,71									124
			9611	YAMAHA/FACTOR YBR125 K	G						85,14	78,94	74,42	67,24	63,72	58,65										124
			9612	YAMAHA/FACTOR YBR125 ED	G						97,50	91,16	87,72	79,07	71,21	66,65										124
			9613	YAMAHA/FACTOR YBR125 E	D										73,18											124
			9613	YAMAHA/FACTOR YBR125 E	G				106,98	100,87	92,64	82,55	76,34	71,13	66,23	62,37										124
			9621	YAMAHA/YBR125 FACTOR K1	G				92,70	89,64	85,24	80,82														124
			9623	YAMAHA/YBR125 FACTOR K1P	G				88,35	86,75	85,19															124
			9624	YAMAHA/YBR125 FACTOR E P	G				112,95		99,16															124
			9626	YAMAHA/YBR125 FACTOR K	G				92,70	89,64	85,24	80,82														124
			9627	YAMAHA/YBR125 FACTOR ED	G				109,32	105,69	99,66	91,16														124
			9628	YAMAHA/YBR125 FACTOR E	G				101,84	98,45	93,22	82,55														124
			9629	YAMAHA/YBR125 FACTOR LE	G				106,45		97,43															124
			9639	YAMAHA/YBR125I FACTOR ED	G			117,88	113,94																	124
			10602	YAMAHA/YBR 125ED	D														56,01							124
			10602	YAMAHA/YBR 125ED	G												61,56	59,75	55,81	52,13	49,40		46,93	40,84	124	
			13401	YAMAHA/TDR 250	G																				89,92	124
			23502	YAMAHA/XTZ 125K	G				120,42	116,39	111,24	101,82	93,02	86,76	77,99	71,19	64,46	61,57	57,66	50,54	46,68		45,37			124
			23503	YAMAHA/XTZ 125E	G				131,74	124,05	112,42	104,80	93,66	90,70	80,16	73,68	67,35	64,14	59,29	53,48	47,42		46,13			124
			23505	YAMAHA/XTZ 125KC	G				110,90		101,49	98,11														124
			26501	YAMAHA/JOG TEEN	G															44,09	39,59		36,74	34,63		49
			32609	I/YINGANG YG125 C	G													48,42								125
			32611	I/YINGANG YG48 Q	G													25,19								50
			32612	I/YINGANG US1 2	G							51,18					41,90	37,64								97
			32616	I/YINGANG US1 3	G												51,40									124
			30304	I/YINXIANG IROS MOVING	G							77,10	73,34	62,77	62,14	54,43										124
			30305	I/YINXIANG IROS ACTION	G							47,16	43,90	37,63	35,54	32,73										97
			30307	I/YINXIANG IROS ONE	G							67,77	62,26	56,88	50,17	49,22										124
			11700	I/ZHONGXING ZX 125-7	G												70,64									125
			22903	AGRALE/SMC TCHAU 50	D																					49
			22903	AGRALE/SMC TCHAU 50	G																38,13		35,87	34,68		49
			36413	DAFRA/ZIG	G							55,82	53,10	45,86	43,68											100
			36414	DAFRA/SMART 125 EFI	G				100,45	90,58	81,86	77,88	72,32	64,70	62,90											125
			30105	BRAMONT/GARINI GR125 T	G													52,34	46,01							125
			31002	BRAMONT/GARINI GR125 Z	G													43,11	41,51							125
31003	BRAMONT/GARINI GR08 T4	G													43,11	39,36						50				
37600	GARINNI/GR125 T3	G											57,64	54,32								125				
35300	HAOBAO/HB 110-3	D											43,32									106				
35300	HAOBAO/HB 110-3	G							58,32	53,88	51,37	45,20	41,57	36,38								106				
2002	HONDA/C100 BIZ	D															45,88					97				
2002	HONDA/C100 BIZ	G								77,02				62,01	50,69							97				
2004	HONDA/C100 BIZ MAIS	G																				97				
2005	HONDA/BIZ 125 KS	D														59,60						124				
2005	HONDA/BIZ 125 KS	G							97,34	90,21	87,24	77,77	71,58	65,03	59,96	55,79	47,62					124				
2006	HONDA/BIZ 125 ES	D																				124				
2006	HONDA/BIZ 125 ES	G			148,02	129,10	115,18	103,55	98,61	94,34	84,08	79,01	67,80	63,97	57,30	53,74						124				
2007	HONDA/BIZ 125 MAIS	G				116,20						84,69	81,29	73,63	68,42	60,88	55,38					124				
2008	HONDA/LEAD 110	G			139,06	119,64	110,96	102,90	90,97	86,56	76,57	75,40										108				
2009	HONDA/BIZ 125 EX	G			172,44	149,16	127,45	116,30	110,77	105,50	99,90	94,90										124				
2010	HONDA/BIZ 100 ES	D										68,46										97				
2010	HONDA/BIZ 100 ES	G			117,16	103,11	93,91	84,56	78,69			68,46	65,30									97				
2011	HONDA/BIZ 100 KS	G				92,64	83,14	72,02	69,47	67,82					56,73							97				

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI
TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT				
2,0%	MOTONETA	KASINSKI LIFAN	2012	HONDA/BIZ 125	G	169,62	147,10														124					
			2013	HONDA/BIZ 110I	G	139,72	127,72																109			
			22409	KASINSKI/CRUISE 125	G													69,92	67,46	65,43	59,35	52,63	124	14		
			27704	I/LIFAN LF110 2G	G										45,73	44,64	42,32	38,00	30,38				107			
			27707	I/LIFAN LF125 ST6	G												39,10	32,01					107			
			LML LUOJIA	29404	I/LML STAR 125 4S CVT	G			193,46		181,48													125		
				31305	I/LUOJIA LJ125 MIZA EASY	G						58,86	53,63		50,76	49,00	43,24	36,87	35,32					124		
				30711	I/SHINERAY MVK XY110 2	G				51,00	48,58	46,26	43,43		42,99	40,96	37,90	33,97	33,17					110		
			SHINERAY	30714	I/SHINERAY MVK XY125 1	G					53,54	51,40	49,34	47,36	45,46	43,62	41,19	39,52						125		
				27900	SUNDOWN/WEB 100	G				72,27	63,95	60,19	56,01	52,30	47,06	39,52	37,20	34,42	31,42	30,34		28,59	27,62	26,42	97	
				27907	SUNDOWN/FUTURE 125	G				89,87		74,11	71,63	65,62	58,84	57,83	46,70	42,45	42,09	41,47					124	
			SUNDOWN	27908	SUNDOWN/WEB 100 EVO	G							70,47	61,19	54,24	45,60	38,76	38,15	36,51					97		
				27909	SUNDOWN/HUNTER 90	G											29,82	27,52	26,60					86		
				27916	SANDOWN/HUNTER 100	G				55,23		50,55	48,14		38,93	34,52	28,31	27,03	26,58					98		
			SUZUKI	18320	JTA/SUZUKI BURGMAN I	G			131,38	112,80	102,45	92,43	88,02	83,84	83,00									124		
		20705		JTA/SUZUKI AN125	D												70,14						124			
		20705		JTA/SUZUKI AN125	G												67,10	59,24					124			
		TRAXX		19416	I/TRAXX JL110 11	G													40,62	35,47				108		
				19421	TRAXX/JL50 Q2	D								45,92										49		
				19421	TRAXX/JL50 Q2	G			60,50	55,42	51,76	48,86	47,90	45,92	40,69	33,91	32,73			30,62				49		
		YAMAHA		24702	YAMAHA/CRYPTON T105E	G									55,76			47,53			40,31	37,96	35,68	102		
				24703	YAMAHA/NEO AT115	G						109,62	98,91	91,54	82,54	73,89	67,64	55,90	50,14	46,66				114		
				24704	YAMAHA/T115 CRYPTON K	G				78,09	71,70	64,88	61,99	57,28	51,33	46,60								114		
		YINGANG		24705	YAMAHA/T115 CRYPTON ED	G				91,59	84,11	77,25	71,20	67,81	59,60	54,94								114		
				24706	YAMAHA/NEO 125	G			144,92															125		
				32603	I/YINGANG YG110-C	G											50,15	47,13						110		
		ZHONGYU BRAZCAR HONDA		32606	I/YINGANG YG110 2	G												49,40						125		
				30201	I/ZHONGYU ZY 125 T5	G														51,62				124	70	
				20709	JTA/BRAZCAR SUZUKI CA	G								74,50	68,27	64,30								125		
			2829	HONDA/FUSCO CARGO 125A	G			232,08	213,18	195,80	179,82	174,98	160,22	139,66	119,92	110,30	103,12	97,34	92,26	88,14	84,24	79,70	124			
			2831	HONDA/FUSCO CARGO 125F	G				205,71	193,19	181,43	171,41	161,12	144,51	128,38	114,68	107,14	101,23	95,91			87,66	72,58	124		
			2841	HONDA/BRAZCAR 125 CA	G			251,96	235,20	221,78	204,25	188,10	177,68	159,35	142,25	131,49	119,24	118,08	115,78	112,42	98,47	93,68	124			
			2868	HONDA/CG 125 SOLMAK TRCA	G			126,28	118,78	111,72	105,06	99,18	95,08	91,28	86,08	83,30	80,28	77,40	74,62	72,76	67,64	64,42	124			
			MULLER SUZUKI	30100	MULLER/TR 18	G			75,42	55,36	50,86	46,70	43,92	42,02	35,47	31,69	29,88	28,70	26,73	25,44				1	95	
				20710	JTA/BRAZCAR SUZUKI CF	G								165,28	150,88	138,97	128,13							125		
				20712	JTA/SUZUKI AN125 TRIKE	G				112,10		95,41	92,40	81,77	76,94	65,03	58,10	52,04	51,83					124		
			2,5% AUTOMÓVEL	TUKANO ASA	29000	TUKANO/TUKA STD	G														94,77			125		
					161000	ASA/CAUYPE SPORT	G				414,31	390,68	373,80	344,44	332,09	280,39	261,20	234,46			187,57	176,81		1600	69	
					106103	AUDI/A3 1.6	G															545,55	503,32	467,80	431,05	418,91
				AUDI BEACH BRM	130004	BEACH/BABY TST	G			503,75	454,02	416,97	382,94	365,57	334,82	297,54	258,25	233,79	217,55	185,29	160,88	155,04	148,17	141,56	65	
					123503	BRM/M8	G				532,58		493,54	480,10	457,37	380,77	341,49	315,59	282,99	255,52	220,60	209,28	209,09	193,64	69	
		123504			BRM/M10	G									380,73	341,44	315,60	283,30	249,74	217,30	209,40	209,01	193,68	69		
		CHAMONIX CHAMONIX		123505	BRM/M11	G			795,92	556,89		481,55	430,20	413,82	364,32	310,43	283,95	261,51	230,75	200,80	193,42	190,95	183,39	69		
				133801	CHAMONIX/550	G						810,77			728,79	659,72	625,57	541,54	469,63	416,57	407,78	373,08	365,03	58		
				133802	CHAMONIX/S90	G											547,01	521,55	442,65	404,84	373,77			65		
2,5% AUTOMÓVEL	CHANGHE CHERY	168000		I/CHANGHE M100 CH7101	G							347,89	301,15	276,18	241,41	225,50	220,63					930	47			
		110000		I/CHERY QQ3 1.1	G					335,98	290,17	273,60				239,20						1083	68			
		110003		I/CHERY FACE 1.3	G				524,27		456,80	418,87	402,07	352,50	318,70							1297	84			
	CITROEN	110015		I/CHERY S18 1.3 FLEX	G							508,34	490,40	446,73	435,85								1297	91		
		110020		I/CHERY QQ 1.0	G				486,77	458,35	439,30												998	69		
		110024		I/CHERY QQ 1.1	G				532,11	457,92	366,33	332,08	326,55										1083	68		
	CITROEN	110031	I/CHERY QQ 1.0 ACT	D																		998	69			
		110031	I/CHERY QQ 1.0 ACT	G				520,80	457,92													998	69			
		110046	CHERY/QQ 1.0 LOOK	G			656,95															998	69			
		110049	CHERY/QQ 1.0 ACT	G			692,42															998	69			
		107369	I/CITROEN BERLIN MP 1.8I	G																		291,12	1761	92		
		107405	CITROEN/C3 GLX 14	D															325,42			1360	75			
		107405	CITROEN/C3 GLX 14	G										443,92								1360	75			
		107417	CITROEN/C3 GLX 14 FLEX	G						631,02	590,12	541,42	498,80	472,02	434,60	397,77	377,42	359,30	325,42	304,85	292,22	1360	82			
		107418	CITROEN/C3 EXCL 14 FLE	G						645,27	601,65	560,97	498,15	461,67	431,00	396,62						1360	82			
107419	CITROEN/C3 XTR 14 FLEX	G						680,62	616,57	585,35	539,87	504,55	442,77	396,92						1360	82					
107450	CITROEN/C3 PICASSO GLX15	G				1.013,93	877,90		718,80	702,22										1449	93					

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT					
2,5%	AUTOMÓVEL	CITROEN	107451	CITROEN/C3 PICASSO GL15	G		889,20	835,72	795,95	749,37	732,25										1449	93					
			107453	CITROEN/C3 90M TENDANCE	G	1.077,82	994,75	877,92	819,60	797,07													1449	93			
			107455	CITROEN/C3 90M ORIGINE	G	1.042,15	934,35	858,10	788,07	763,20													1449	93			
			107476	CITROEN/C3 ORIGINE PACK	G		922,27	846,07															1449	93			
			107481	CITROEN/C3 ORIGINE PTECH	G		994,90																1197	90			
			107494	CITROEN/AIRCROSS LIVE	G	1.169,40	1.144,20																1449	93			
			107497	CITROEN/AIRCROSS M LIVE	G	1.164,32																	1449	93			
			107498	CITROEN/AIRCROSS M START	G	1.085,85																	1449	93			
			160369	CITROEN/C3 EXCLUSIVE 1.5	G		1.028,23	969,52															1449	93			
			161729	CITROEN/C3 ATTRACTION	G	1.036,17	920,75	828,92															1449	93			
			161731	CITROEN/C3 ATTRACT PTECH	G	1.055,47	1.024,30																1197	90			
			161733	CITROEN/C3 PTECH M ATTR	G	1.049,80																	1197	90			
			161734	CITROEN/C3 PTECH M ORIG	G	1.028,35																	1197	90			
			161735	CITROEN/C3 PTECH M TEND	G	1.052,12																	1197	90			
			161736	CITROEN/C3 M STYLE	G	1.096,62																	1197	90			
			2,5%	AUTOMÓVEL	F.PRÓPRIA	114313	DE PAULO/F.PROPRIA	G													139,88			65	60		
		114321				C.AGUIAR/F.PROPRIA BUG	G																	51,69		60	
		FERCAR			152701	FERCAR/NAJA ONE	G	617,42	556,51	511,11	469,46	430,84					322,27	243,88	228,66	204,06	183,46	173,47	158,22	151,57	56	56	
					102608	FIAT/UNO MILLE	G											301,00	286,72	265,09	247,38	217,36	196,43	172,91	48	48	
		FIAT			102621	FIAT/UNO MILLE IE	G																	200,30	191,15	185,30	58
					102627	FIAT/UNO MILLE FIRE FLEX	G				394,77	382,17	343,04	327,81	310,47	294,77	283,82	257,30	250,65						222,36	201,10	1000
					102630	FIAT/UNO MILLE WAY ECO	G					424,70	400,42												349,32		1000
					102631	FIAT/UNO MILLE ECONOMY	G		541,97		462,23	430,96	407,85	367,93	329,03	306,66											1000
					102632	FIAT/UNO MILLE WAY ECO	G		524,87		449,90	436,20	404,00	376,24	353,87	330,92											1000
					102633	FIAT/UNO WAY 1.4	G	921,80	773,79	706,15	660,06	619,59	569,95	540,37													1400
					102634	FIAT/UNO VIVACE 1.0	G	679,37	612,60	574,65	544,45	520,75	487,56	428,90													1000
					102635	FIAT/UNO ATTRACTIVE 1.4	G				560,57	520,92	486,90	462,55													1400
					102636	FIAT/UNO WAY 1.0	D						540,60														1000
					102636	FIAT/UNO WAY 1.0	G	769,97	654,07	617,14	587,67	554,59	528,16	463,03													1000
					102639	FIAT/UNO SPORTING 1.4	G	958,92	760,95	698,86	641,83	611,27	582,16	563,16													1400
					102640	FIAT/UNO ECONOMY	G		525,49	482,60	435,73	406,28	384,48						344,53								1400
		102646	FIAT/UNO EVOLUTION 1.4	G	844,20	749,36	706,58																	1400			
102649	FIAT/UNO ATTRACTIVE 1.0	G	788,65	637,89	601,46																	1000					
102650	FIAT/MOBI WAY	G	844,20																			1000					
102651	FIAT/MOBI EASY	G	706,70																			1000					
102652	FIAT/MOBI LIKE	G	767,30																			1000					
102653	FIAT/MOBI EASY ON	G	722,72																			1000					
102654	FIAT/MOBI WAY ON	G	872,32																			1000					
102655	FIAT/MOBI LIKE ON	G	792,27																			1000					
102659	FIAT/UNO WAY 1.0 E	G	815,62																			1000					
102661	FIAT/UNO ATTRACTIVE 1.0E	G	788,65																			1000					
102663	FIAT/MOBI DRIVE	G	816,12																			1000					
2,5%	AUTOMÓVEL	FIAT	102699	FIAT/UNO	G		536,46		394,77	328,25	317,02	304,85	301,62	289,05	278,80	253,62	247,95	224,05	214,10	183,57		56					
			106627	FIAT/UNO MILLE FIRE	D															228,10	217,07	200,70		55			
			106627	FIAT/UNO MILLE FIRE	G						375,72	354,22		329,77			283,20	256,70	249,98	228,10	199,48	179,07		55			
			108248	I/FIAT UNO MILLE EP	G															237,54				1000			
			108255	I/FIAT PALIO FIRE FLEX	G																			1000			
			108258	I/FIAT 500 SPORT	G							890,15				700,70	666,70							1400			
			108259	I/FIAT 500 LOUNGE	G						796,12	763,52		732,25	702,25									1400			
			108262	I/FIAT 500 LOUNGE DUAL	G											764,32								1400			
			108263	I/FIAT 500 SPORT DUAL	G											740,12								1400			
			108268	I/FIAT 500 CULT	G		967,92	919,98	852,15	779,62	763,15														1400		
			108269	I/FIAT 500 CULT DUAL	G		1.044,59	977,83	905,70	829,77	801,29														1400		
			108281	FIAT/PALIO WK TREKK 1.6	G		1.025,05	869,70	763,17	700,35															1600		
			108289	FIAT/PALIO FIRE WAY	G	739,27	617,81	550,58																	1000		
			108293	I/FIAT 500 CABRIO	G		1.204,74	1.150,27	1.098,26																1400		
			108294	I/FIAT 500 CABRIO DUAL	G		1.277,08	1.204,19																	1400		
			152416	FIAT/PALIO EX	D												324,57	304,95	289,45	270,90	260,40	247,57	220,69		61		
			152420	FIAT/PALIO ELX	G																294,75	285,50	272,85		80		
			152420	FIAT/PALIO ELX	G																294,75	285,50	272,85		80		
			152421	FIAT/PALIO WEEKEND ELX	D																				70		
			152421	FIAT/PALIO WEEKEND ELX	G																				70		

ESTADO DO CEARÁ
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TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)

ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT				
2,5%	AUTOMÓVEL	FIAT	152428	FIAT/PALIO WEEKEND EX	G													348,24	312,83	279,49	1300	67				
			152435	FIAT/PALIO WEEKEND 1.5	G															370,78	312,97	301,83	1500	77		
			152442	FIAT/PALIO YOUNG	D																		218,21	61		
			152442	FIAT/PALIO YOUNG	G																		194,67	61		
			152449	FIAT/PALIO FIRE	D																		226,21	1000	75	
			152449	FIAT/PALIO FIRE	G	585,27	546,74	515,51	481,47	447,30	411,67	378,87	345,46	337,93	325,70	280,80	262,15	248,23	242,07	226,21	200,22	200,22	200,22	1000	75	
			152451	FIAT/PALIO ELX FLEX	G							418,42	384,62	363,40	339,76	332,31	315,95	294,75	291,67					1300	70	
			152455	FIAT/PALIO WEEK ELX FLEX	G							598,61	539,83	494,38	430,08	402,18	379,02	362,28						1400	86	
			152462	FIAT/PALIO FIRE FLEX	G							438,80	414,12	390,42	363,47	340,40	332,25	305,44	280,00	258,85	258,55	233,89		1000	66	
			152466	FIAT/IDEA ELX FLEX	G										570,52	519,07	498,20	465,57	437,62	412,15	377,22	352,22	327,97	1400	81	
			152467	FIAT/PALIO EX FLEX	G										356,52			304,95	285,48	269,82				1000	66	
			152477	FIAT/PALIO FIRE ECONOM	G							483,12	439,65	418,53	385,33	368,03	347,43							1000	75	
			152484	FIAT/PALIO ATTRACTIV 1.4	G	897,05	806,18	753,02	689,85	654,26	586,70	551,15												1400	88	
			152485	FIAT/PALIO WK ATTRAC 1.4	G							731,52	669,50	640,45	596,27									1400	86	
			152488	FIAT/IDEA ATTRACTIVE 1.4	G	1.042,15	946,95	859,07	770,97	709,42	668,27	616,90												1400	81	
			152491	FIAT/PALIO ATTRACTIV 1.0	G	830,40	737,36	671,85	588,44	560,09	538,98	520,00												1000	75	
			152493	FIAT/PALIO ATTRACT 1.4	G	897,05	806,18	753,02	682,48	652,69														1400	88	
			152495	FIAT/PALIO FIRE ECONOM	G							467,91	457,87	432,41										1000	75	
			152496	FIAT/PALIO ATTRACT 1.0	G	824,42	735,01	671,85	539,86	501,30														1000	75	
			153003	FIAT/SIENA ELX	D																				70	
			153003	FIAT/SIENA ELX	G																				70	
			153005	FIAT/SIENA EX	D																				70	
			153005	FIAT/SIENA EX	G																				70	
			153006	FIAT/SIENA FIRE	D																				1000	65
			153006	FIAT/SIENA FIRE	G														296,18	285,82	267,61	261,03	239,59	1000	65	
			153007	FIAT/SIENA 1.5	G																				1500	77
			153009	FIAT/SIENA ELX FLEX	G										498,27	487,27	458,31	370,61	345,48	335,60	298,63	276,61		1300	71	
			153011	FIAT/SIENA FIRE FLEX	D																				1000	66
			153011	FIAT/SIENA FIRE FLEX	G										412,01	392,89	377,00	359,26	319,15	302,35	284,78			1000	66	
			153014	FIAT/SIENA 1.4 TETRAFU	G							731,20	652,40	607,32	522,92	479,87	449,85	385,77	356,40					1000	66	
			153015	FIAT/SIENA ELX FLEX	G										498,27	487,27	454,44								1000	75
			153017	FIAT/SIENA EL FLEX	G							637,17	587,29	551,90	505,41	466,49									1000	75
			153018	FIAT/SIENA FIRE FLEX	G							561,10	502,52	465,02	390,45	372,51		340,71							1000	75
153019	FIAT/SIENA EL FLEX	G							636,25	587,29	549,67	505,41	466,49									1400	86			
153022	FIAT/SIENA ATTRACTIV 1.4	G																				1400	86			
153025	FIAT/SIENA ATTRACTIV 1.0	G																				1000	75			
153027	FIAT/SIENA ATTRACT 1.4	G																				1400	86			
153032	FIAT/SIENA ATTRACTIV 1.4	G	981,85	821,22	754,20	692,64	665,23	620,44														1400	88			
153034	FIAT/SIENA TETRAFUEL 1.4	G	1.095,05	845,97	776,97	713,59	653,00															1400	88			
153036	FIAT/SIENA EL 1.0 FLEX	G	774,00	712,97	644,37	546,59	517,20															1000	75			
153037	FIAT/SIENA EL 1.4 FLEX	G	844,07	768,45	708,80	606,32	562,35															1400	86			
153038	FIAT/SIENA EL 1.0 FLEX	G																				1000	75			
153039	FIAT/SIENA EL 1.4 FLEX	G																				1400	86			
154007	FIAT/DOBLO 1.4	G																				1400	86			
154014	FIAT/DOBLO ATTRACTIV 1.4	G	1.295,17	1.147,88	1.055,12	961,87	867,95	823,40														1400	86			
165002	FIAT/PUNTO 1.4	G										567,12	534,17	485,17	451,47							1400	86			
165003	FIAT/PUNTO ELX 1.4	G										598,30	546,80	515,75	483,40							1400	86			
165017	FIAT/PUNTO ATTRACTIVE	G	992,67	912,04	850,08	761,36	695,03	649,50														1400	88			
165033	FIAT/WEEKEND ATTRACTIVE	G	1.047,25	938,10	820,75																	1400	86			
222401	FIAT/STRADA WORKING	D																				301,56	1400	86		
222401	FIAT/STRADA WORKING	G	937,32	783,65	704,52	646,25	619,46	571,08														233,02	1400	86		
222414	FIAT/STRADA FIRE CE FLEX	G																					1400	86		
140901	FIBRAVAN/KAUIPE	G																					65			
108348	FIAT/ESCORT GL 1.6 F	G																				220,78	1598	95		
108374	FIAT/FIESTA STREET 1.6	G																				230,25	1598	95		
108375	FIAT/FIESTA STREET	D																				204,58	999	65		
108375	FIAT/FIESTA STREET	G																				204,58	999	65		
153301	FORD/KA	G																					999	53		
153305	FORD/KA 1.6	G																					999	53		
153306	FORD/KA XR 1.6	G																					999	53		
153309	FORD/KA FLEX	G																					999	73		
153312	FORD/KA SE 1.0 HA	G	900,45	815,35	746,00	495,12	454,45	419,57															997	85		

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT				
2,5%	AUTOMÓVEL	FORD	153313	FORD/KA SEL 1.0 HA	G	949,82	865,47	787,66													997	85				
			153315	FORD/KA SE 1.0 SD	G	914,97	822,74	759,51															997	85		
			153316	FORD/KA SEL 1.0 SD	G	918,45	813,80																997	85		
			153322	FORD/KA SE 1.0 HA B	G	900,45																	997	85		
			153323	FORD/KA SEL 1.0 HA B	G	949,82																	997	85		
			153324	FORD/KA SE 1.0 SD B	G	914,97																	997	85		
			153325	FORD/KA SEL 1.0 SD B	G	918,45																	997	85		
			159903	FORD/FIESTA	D														342,82	325,00		296,62		999	53	
			159903	FORD/FIESTA	G										431,84	408,21			342,82	320,72	258,27	219,39	200,46	999	53	
			159907	FORD/KA GL IMAGE	G														289,57				225,68	999	65	
			159908	FORD/KA GL	D													285,15						999	65	
			159908	FORD/KA GL	G													280,90	272,02	252,82	244,90	241,05	210,90	999	65	
			159912	FORD/FIESTA STREET	G														274,71	268,85		250,53	230,75	210,09	999	65
			159913	FORD/FIESTA STREET 1.6	G																	308,05	264,24	230,29	1598	95
			159914	FORD/FIESTA 1.6	G																	325,77	307,50	284,00	1598	98
			159915	FORD/FIESTA EDGE	G																	305,94	281,65	253,93	999	95
			159916	FORD/FIESTA SUPERCHARGER	G														335,20	319,39		314,49	275,50	263,53	999	95
			159919	FORD/FIESTA SEDAN SC	D																		345,82	318,20	999	95
			159919	FORD/FIESTA SEDAN SC	G														360,24	345,82		318,20		999	95	
			159920	FORD/FIESTA SEDAN	D														368,62	333,65				999	66	
			159920	FORD/FIESTA SEDAN	G								449,90	416,81					368,62	333,65	259,73			999	66	
			159923	FORD/FIESTA FLEX	D																		522,45	999	73	
			159923	FORD/FIESTA FLEX	G																			999	73	
			159924	FORD/FIESTA SEDAN FLEX	G																			999	73	
			159925	FORD/FIESTA 1.0F TRAIL	G																			999	73	
			159927	FORD/FIESTA TRAIL	D																			999	73	
			221605	FORD/COURIER 1.6 L	D																			999	95	
			221605	FORD/COURIER 1.6 L	G																			1600	95	
			221607	FORD/COURIER 1.6 XL	G																			1600	95	
			162320	I/GEELY GC2 GL	G																			1598	95	
			149013	I/GM CORSA CLASSIC	D																			997	68	
			149013	I/GM CORSA CLASSIC	G																			1600	92	
			149014	I/GM CORSA MILENIUM	G																			1600	92	
149017	I/GM CLASSIC LIFE	G																			1000	60				
149019	I/GM CLASSIC SPIRIT	G																			1000	60				
149028	I/CHEVROLET CLASSIC	G																			1000	78				
149030	I/CHEVROLET CLASSIC LS	G																			1000	78				
149033	I/CHEV CLASSIC 1.0LS ADV	G																			1000	78				
2,5%	AUTOMÓVEL	GM - CHEVROLET	149502	GM/CORSA WIND	G																	204,19	1000			
			149506	GM/CORSA SUPER	G																		252,26	1000		
			149507	GM/CORSA GL W	G																			407,12	1600	
			149514	I/GM CORSA SUPER	G																			252,26	1600	
			149515	GM/CORSA MILENIUM	D																			268,94	1000	
			149515	GM/CORSA MILENIUM	G																			222,80	1000	
			149516	GM/CELTA	G																			211,18	1000	
			149517	GM/CORSA HATCH	D																			330,60	1000	
			149517	GM/CORSA HATCH	G																			346,98	1000	
			149518	GM/CORSA SEDAN	D																			289,47	1000	
			149518	GM/CORSA SEDAN	G																			282,33	1000	
			149520	GM/CORSA CLASSIC	D																			275,92	1600	
			149520	GM/CORSA CLASSIC	G																			275,92	1600	
			149521	GM/CELTA 3 PORTAS SUPER	G																			294,55	1600	
			149522	GM/CELTA 5 PORTAS SUPER	G																			255,45	1000	
			149523	GM/CELTA 3 PORTAS	D																			273,76	1000	
			149523	GM/CELTA 3 PORTAS	G																			262,69	1000	
			149523	GM/CELTA 3 PORTAS	G																			252,03	1000	
			149524	GM/CELTA 5 PORTAS	D																			271,00	1000	
			149524	GM/CELTA 5 PORTAS	G																			245,82	1000	
			149524	GM/CELTA 5 PORTAS	G																			261,91	1000	
			149526	GM/CELTA 3P ENERGY	G																			276,27	1000	
			149527	GM/CELTA 5P ENERGY	G																			296,15	1400	
			149531	GM/CORSA SEDAN JOY	G																			270,91	1400	
			149532	GM/CORSA HATCH PREMIUM	G																			280,84	85	
			149533	GM/CELTA 2P LIFE	D																			286,57	1000	
																								424,12	1000	
																					337,40	71				
																					348,75	71				
																					333,40	85				
																					477,05	71				
																					448,92	71				
																					424,12	71				
																					287,70	71				
																					287,70	71				

ESTADO DO CEARÁ
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TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)

ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
2,5%	AUTOMÓVEL	GM - CHEVROLET	149533	GM/CELTA 2P LIFE	G					420,35	396,32	349,67	338,05	317,02	299,77	287,70	257,90	235,27			1000	70			
			149534	GM/CELTA 4P LIFE	D													318,20	292,52			1000	70		
			149534	GM/CELTA 4P LIFE	G							468,37	434,24	397,87	371,23	352,94	331,24	309,33	292,52	269,04			1000	70	
			149535	GM/CELTA 4P SPIRIT	D														276,86				1000	70	
			149535	GM/CELTA 4P SPIRIT	G							503,72	468,73	420,83	380,00	367,69	351,09	322,16	276,86	260,30			1000	70	
			149536	GM/CELTA 2P SPIRIT	G							432,92	408,17	354,11	341,50	330,75	306,77	292,65	264,40	241,72			1000	70	
			149537	GM/CELTA 4P SUPER	G										406,26	377,26	355,93	319,53	299,74	276,27			1400	85	
			149538	GM/CELTA 2P SUPER	G												308,35	288,65	266,87	254,65			1000	70	
			149539	GM/CORSA SEDAN MAXX	D														340,54				1000	71	
			149539	GM/CORSA SEDAN MAXX	G								570,77	537,89	460,86	436,85	408,51	364,72	345,80	340,54	321,05			1000	71
			149540	GM/CLASSIC LIFE	G													340,71	313,42	289,75	280,63			1000	72
			149541	GM/CLASSIC SUPER	G												405,72	380,35	348,47	322,90	291,82	278,12		1000	70
			149542	GM/CLASSIC SPIRIT	D															313,11				1000	70
			149542	GM/CLASSIC SPIRIT	G										439,10	389,18	376,36	339,57	329,90	313,11	284,11			1000	70
			149547	GM/CORSA HATCH JOY	G												396,27	382,62	344,85	315,12	298,37	278,12	272,17	1000	79
			149552	GM/PRISMA JOY	G								516,12	481,95	416,91	395,07	375,15	358,05	346,41					1400	97
			149553	GM/PRISMA MAXX	G								563,80	525,73	470,69	427,37	412,82	394,02	364,20					1400	97
			149556	CHEVROLET/CLASSIC	G										417,40	391,21								1000	78
			149558	CHEVROLET/CLASSIC LS	G				643,15	587,07	489,84	460,48	430,11	403,98	391,16									1000	78
			149560	CHEVROLET/CELTA 1.0L LT	G				643,88	601,70	536,89	511,34	477,58	444,42										1000	78
			149561	CHEVROLET/CELTA 1.0L LS	G				504,35		442,20	414,62	395,00	366,47										1000	78
			149564	CHEVROLET/PRISMA 1.0L LS	G								517,10	481,31	429,78									1000	78
			149567	CHEVROLET/PRISMA 1.4L LT	G						593,77	556,70	526,15	501,69										1400	97
			149570	CHEVROLET/ONIX 1.0MT LS	G			844,55	719,43	653,38	578,81	573,02												1000	80
			149572	CHEVROLET/ONIX 1.0MT LT	G			906,85	829,50	759,11	642,96	622,67												1000	80
			149577	CHEV/PRISMA 1.0MT LT	G			968,85	876,67	799,09	748,81	741,32												1000	80
			149586	CHEV/CELTA 1.0L LT ADVAN	G						689,29	630,20	582,60											1000	78
			149587	CHEVROLET/ONIX 10M LOLLA	G						876,96	811,72												1000	80
			149588	CHEV/PRISMA 1.0MT ADV	G						925,03	876,72												1000	80
			149593	CHEVROLET/ONIX 1.0MT SEL	G					894,72														1000	80
			149597	CHEVROLET/ONIX 10MT JOYE	G			832,62																1000	80
			158000	CHEV/PRISMA 10MT JOYE	G			919,05																1000	80
			220505	GM/CORSA ST	D																	300,39	285,18	1600	92
220505	GM/CORSA ST	G																	284,35	221,28	1600	92			
222802	GM/BLAZER DLX	D																		664,14	2500	95			
222802	GM/BLAZER DLX	G																		513,75	2500	95			
153704	HONDA/FIT LXL	G										652,50		556,55	510,05	474,72	433,92	405,36	384,50		1339	80			
153705	HONDA/FIT LX	G												536,35	481,70	428,25	393,95	384,27	360,05		1339	80			
153714	HONDA/FIT LXL FLEX	G										743,94	717,77	556,55	510,05	474,72					1339	82			
153715	HONDA/FIT LX FLEX	G							904,30	856,85		730,45		541,66	484,65	430,90					1339	82			
153739	HONDA/FIT CX FLEX	G			1.080,43	987,17	910,65														1339	100			
146731	I/HYUNDAI ATOS PRIMEGLS	G																			57				
146786	HYUNDAI/HB20 1.0M 1.0 M	G				821,32		688,42	662,70												998	80			
146791	HYUNDAI/HB20 1.0M UNIQUE	G				726,79		665,25													998	80			
146793	HYUNDAI/HB20 1.0M COMFOR	G			932,40	808,56	733,78	678,42													998	80			
155709	HYUNDAI/HB20S 1.0M 1.0M	G				926,22		794,35													998	80			
155711	HYUNDAI/HB20S 1.0M COMF	G			1.042,15	926,22	840,54	794,35													998	80			
161500	KALTEC/MAGNATA VITARA	G				482,12	459,15	437,33	417,49	382,37	339,92	316,54	284,19								1781	95			
161500	KHALTEC/MAGNATA L	D																343,99			1600	69			
161500	KHALTEC/MAGNATA L	G				680,48	648,09		551,06	531,28	516,48	486,02	454,87					343,99			1600	69			
145300	I/KIA PICANTO EX41.0ATFF	G			1.053,25	951,71	890,92	750,99	708,33	600,90											998	80			
145304	I/KIA PICANTO EX41.0MTFF	G			847,57	749,82	707,02	653,65	604,27	520,30											998	80			
149340	I/KIA PICANTO EX 1.1L	G												389,30	371,02	353,65	315,60				1086	64			
149344	I/KIA PICANTO EX 1.0L	G												375,82	357,87						9990	61			
149345	I/KIA PICANTO EX2 1.0L	G											421,75	392,37	373,72						9990	64			
149351	I/KIA PICANTO EX3 1.0L	G								555,97	521,35	488,85	449,72								999	64			
148931	I/LEXUS CT200H	G			3.139,70	3.018,95	2.863,65	2.661,50	2.538,17												1798	99			
135701	I/LIFAN 320 LF7132	G						513,42	473,07	439,10	410,30	393,27	389,33	386,92	376,82	367,00					357,42	348,12	339,05	1342	
141103	MARINAS/BEACH STANDARD	G														211,18	198,40	196,22	128,87	123,72		65			
141104	MARINA'S/SUPER STANDARD	G														208,17			161,11	154,68		65			
114126	I/MINI ONE	G				1.575,95	1.437,67	1.298,95	1.203,17	1.124,50	1.111,85										1598	98			
114399	MON/PROTOTIPO	D																492,24				80			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
2,5%	AUTOMÓVEL	RENAULT	111126	RENAULT/CLIO PRI 10 16VS	G										360,87	348,95	299,96	285,80	268,44	247,19	999	70			
			111127	RENAULT/CLIO PRI 10 16VH	G											360,05	330,98	308,91	281,07	267,04	240,32	999	70		
			111131	RENAULT/CLIO DYN 10 16VH	G														323,38	288,24	274,80		999	70	
			111134	RENAULT/CLIO AUT 1.0 S	G															287,10			999	85	
			111135	RENAULT/CLIO AUT 1.0 H	G												289,05	273,75	263,15	244,02	237,72	224,87	999	58	
			111136	RENAULT/CLIO AUT 10 16VS	G												327,67	309,47	292,45	281,12	268,22	237,87	999	70	
			111137	RENAULT/CLIO AUT 10 16VH	G			526,22		486,85	457,70	430,32	404,55		380,37	357,60	336,20	316,07	286,47	276,17	258,00	252,82	241,97	999	70
			111154	RENAULT/CLIO AUT10 16H3P	G													290,27	283,30	266,05				999	76
			111161	RENAULT/CLIO AUT 10 H 3P	G													299,70	277,55	267,70				999	59
			111188	RENAULT/LOGAN AUT 1016	G			645,49			524,92	497,28	466,83		403,11	370,75	351,03	312,80						998	77
			111189	RENAULT/LOGAN EXP 1016	G			659,06			571,68	539,32	488,57		459,02	417,45	389,03	354,81						998	77
			111195	RENAULT/SANDERO AUT101	G			671,76		610,62	537,81	508,20	479,55		418,52	402,72	372,82	346,90						998	77
			111196	RENAULT/SANDERO EXP101	G			845,02		681,05	578,30	540,07	508,07		455,85	431,07	416,12	380,00						998	77
			111197	RENAULT/LOGAN EXP 16	G						624,65	578,45	523,05		471,12	433,40	409,37	364,72						1598	92
			111198	RENAULT/LOGAN AUT 16	G												383,60	360,65						1598	92
			164001	I/RENAULT CLIO AUT 10H	G				471,20	432,75	397,42	384,92	364,65		345,47	327,32	310,12	296,30						999	76
			164003	I/RENAULT CLIO EXP1016VH	G			674,10	591,96	551,99	440,85	425,88												999	80
			164004	I/RENAULT CLIO AUT1016VS	G													343,90		330,30				999	76
			164006	I/RENAULT CLIO PRI1016	G													370,12		356,12				999	76
			164007	I/RENAULT CLIO AUT1016VH	G				538,72	494,77	454,37	440,07	421,27		386,72	355,02	325,92	303,40						999	76
			164011	I/RENAULT CLIO EXP1016	G													364,87		342,82				999	76
			164015	I/RENAULT CLIO CAM1016	G						470,52	448,17	426,87		357,30	339,57	329,75							999	76
			164017	I/RENAULT CLIO CAM 10H	G						443,10	422,02	401,95		336,25	317,22	302,45							999	76
			164021	I/RENAULT SYMBOL EXPR	G										472,40	435,72	400,42							1598	92
			167000	RENAULT/SANDERO AUT 16	G										445,25	429,10	389,50	380,32						1598	92
			167001	RENAULT/SANDERO EXP 16	G						638,22	602,32	540,67		492,90	468,82	446,85	409,20						1598	95
			167002	RENAULT/SANDERO PRI 16	G						684,42	637,77	584,52		526,92	474,75	457,62	422,00						1598	95
			167003	RENAULT/LOGAN PRI 16	G										495,47	454,97	423,32	379,92						1598	92
			167022	RENAULT/LOGAN AUTH 1016V	G			844,20	688,37	624,59	524,92													998	80
			167023	RENAULT/LOGAN EXPR 1016V	G			868,17	818,40	754,98	589,80													998	80
			167026	RENAULT/SANDERO AUTH 10	G			792,05	712,04	680,39														999	82
			167031	RENAULT/SANDERO EXPR 10	G			844,20	778,82	740,02														998	80
167036	RENAULT/LOGAN EXPR 10	G			1.028,25																999	82			
167037	RENAULT/LOGAN AUTH 10	G			939,55																999	82			
2,5%	AUTOMÓVEL	RENAULT	162201	I/REVA LHD DLX	G																	8			
			141802	SELVAGEM/S	G		505,98		468,92	456,11	434,54		381,82	360,43	609,27		246,28	225,43	203,53	193,43	177,41	164,92	65		
			155017	I/SMART FORTWO COUPE 6	G		1.397,55	1.285,62	1.083,17	1.049,97	1.017,17		820,62	809,25	768,40									84	
			155018	I/SMART FORTWO CA 62	G		1.488,17	1.381,70	1.205,87	1.109,40	1.071,35		934,42	897,32	821,97									84	
			155021	I/SMART FORTWO MHD	G						900,57	833,54		723,82	687,48									71	
			155022	I/SMART FORTWO CA 72	G												765,02							98	
			155024	I/SMART FORTWO CO 52 MHD	G		1.088,20	999,42	917,87	874,15	811,82		729,02		937,82										71
			155025	I/SMART FORTWO CA 52 MHD	G																				71
			SUZUKI	125525	IMP/SUZUKI JIMNY 1.3V	G																			475,55
				125528	I/SUZUKI IGNIS GL 1.3	G																			289,48
				125529	I/SUZUKI IGNIS 4X4 1.3	G																			292,88
				223304	I/SUZUKI GVITARA 2.0WA	D														761,63					551,32
				223304	I/SUZUKI GVITARA 2.0WA	G														538,87					475,32
				111837	I/TOYOTA PRIUS	G		2.275,50	2.207,42	2.139,79								965,67							1798
			TOYOTA	111843	I/TOYOTA PRIUS 2	G		2.459,93		2.139,79	2.083,25	1.861,33									790,73	670,74	597,94		1798
				111876	I/TOYOTA PRIUS NGA TOP	G		2.576,80	2.272,52																1798
				114834	TOYOTA/ETIOS HB	G			647,66	592,80	568,24														1329
				114835	TOYOTA/ETIOS HB X	G		887,07	758,86	708,58	649,36	639,64													1329
				114836	TOYOTA/ETIOS SD X	G		1.008,72	823,05	769,48	733,59	716,09													1496
				114837	TOYOTA/ETIOS SD XS	G		1.045,97	849,36	817,63	784,37	757,00													1496
				114838	TOYOTA/ETIOS HB XS	G			779,80	713,75	687,13														1329
				114839	TOYOTA/ETIOS SD XLS	G		1.141,72	914,80	869,03	824,20	792,50													1496
114840	TOYOTA/ETIOS HB XLS	G			1.078,00	866,56	847,52	793,57	775,07													1496			
114842	TOYOTA/ETIOS HB CROSS	G			1.144,47	977,33	924,46	920,77														1496			
114843	TOYOTA/ETIOS HB XS 15	G			992,67	853,00	777,71	740,63														1496			
114850	TOYOTA/ETIOS HB PLATINUM	G				1.002,88	933,72															1496			
114851	TOYOTA/ETIOS SD PLATINUM	G			1.165,40	1.045,52	963,11															1496			
114852	TOYOTA/ETIOS HB X 13L MT	G				897,02																1496			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT					
2,5%	AUTOMÓVEL	TOYOTA VOLKSWAGEN	114864	TOYOTA/ETIOS HB X 13L AT	G	926,62															1329	98					
			115739	VW/GOL PLUS 16V	G														284,66	276,35	258,56	244,76	1000	70			
			115743	VW/GOL SPECIAL	D																230,56	214,03	1000	55			
			115743	VW/GOL SPECIAL	G																	227,03	193,36	1000	55		
			115744	VW/GOL 1.0	D												307,57					240,57	231,12	999	76		
			115744	VW/GOL 1.0	G						471,00	448,62	434,82	418,15	385,60	365,65	324,00	295,17				240,57	226,80	193,36	999	76	
			115746	VW/GOL 1.8	D																			304,90	1800	100	
			115746	VW/GOL 1.8	G																			304,90	1800	100	
			115753	VW/GOL 1.0 PLUS	G																			342,71	304,90	1800	100
			115756	VW/GOL TREND	G																			303,67	263,73	1000	62
			115757	VW/GOL HIGHWAY	D						519,47			434,77		341,10								256,50	1000	67	
			115757	VW/GOL HIGHWAY	G																			260,15	1000	77	
			115757	VW/GOL HIGHWAY	G																			271,82	260,15	1000	77
			115758	VW/GOL 16V POWER	G																			284,16	270,08	1000	77
			115760	VW/GOL PLUS 1.6	G																			313,66	270,08	1000	77
			115761	VW/GOL SPECIAL 1.6	G																			335,11	273,45	1596	100
			115762	VW/GOL 1.0 POWER	G																			293,45	239,25	1596	94
			115763	VW/GOL 16V SPORT	G																			279,72	251,76	1000	67
			115769	VW/GOL 1.6 CITY	G																				264,87	1000	77
			115770	VW/GOL 1.0 CITY	G													346,50						297,20	253,15	1596	94
			115775	VW/GOL 1.0 COPA	G																			294,45	253,15	1596	94
			115776	VW/GOL 1.6 COPA	G																			258,95	226,62	999	67
			115777	VW/GOL 1.6 COPA	G																			335,77	226,62	999	67
			115778	VW/GOL 1.0 GIV	G																			387,90	999	72	
			115778	VW/GOL 1.0 GIV	G																			325,52	999	72	
			115783	VW/GOL 1.0 TITAN GIV	G																			391,27	1596	100	
			115785	VW/GOL 1.0 SELECAO	G																			389,27	1596	100	
			115785	VW/GOL 1.0 SELECAO	G																			391,27	1596	100	
			115786	VW/GOL 1.0 ECOMOTION GIV	G																			357,45	251,76	1000	67
			115789	VW/GOL ROCK IN RIO	G																				251,76	1000	67
			115790	VW/NOVO GOL 1.0	G																				264,87	1000	77
			115795	VW/NOVO GOL 1.0 CITY	G																				253,15	1596	94
			115796	VW/NOVO GOL 1.0 TRACK	G																				253,15	1596	94
116632	VW/PARATI AMBULANCIA 1.8	G																				226,62	999	67			
116634	VW/PARATI 1.6	D																				999	72				
116634	VW/PARATI 1.6	G																				999	72				
116635	VW/PARATI PATRULH. 1.6	G																				999	72				
116636	VW/PARATI PATRULH. 1.8	G																				999	72				
116638	VW/PARATI 1.8	G																				999	72				
116644	VW/PARATI 16V TOUR	D																				999	72				
116644	VW/PARATI 16V TOUR	G																				999	72				
116647	VW/PARATI 1.8 TOUR	D																				999	72				
116647	VW/PARATI 1.8 TOUR	G																				999	72				
116649	VW/PARATI 16V SUNSET	G																				999	72				
116654	VW/PARATI 1.8 EVIDENCE	G																				999	72				
116659	VW/PARATI 1.8 PLUS	G																				999	72				
116661	VW/PARATI 1.6 CITY	G																				999	72				
116662	VW/PARATI 1.6 TRACKFIELD	G																				999	72				
117000	VW/SANTANA	D																				999	72				
117000	VW/SANTANA	G																				999	72				
117037	VW/SANTANA COMFORTLINE	G																				999	72				
117718	VW/VOYAGE 1.0	G																				999	72				
117742	VW/NOVO VOYAGE 1.0	G																				999	72				
117745	VW/NOVO VOYAGE 1.0 CITY	G																				999	72				
117748	VW/VOYAGE 1.0 SELECAO	G																				999	72				
117750	VW/VOYAGE TL MA	G																				999	72				
117752	VW/VOYAGE CL MA	G																				999	72				
117759	VW/VOYAGE SELECAO MA	G																				999	72				
117761	VW/VOYAGE CITY MA	G																				999	72				
117772	VW/NOVO FOX TL MA	G																				999	72				
117773	VW/NOVO FOX CL MA	G																				999	72				
117774	VW/NOVO FOX BM MC	G																				999	72				
117780	VW/VOYAGE TL MA S	G																				999	72				
117782	VW/VOYAGE CITY MA S	G																				999	72				
2,5%	AUTOMÓVEL	VOLKSWAGEN	117787	VW/NOVO FOX CL ME	G	975,15	877,91															999	82				
			117788	VW/NOVO FOX TL ME	G	894,70	800,37																	999	82		

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA

COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI

TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)

ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			117789	VW/NOVO FOX TRACK ME	G	996,77	892,14														999	82	
			117790	VW/NOVO VOYAGE CL MCV	G	1.061,80															999	82	
			117791	VW/NOVO VOYAGE TL MCV	G	860,75															999	82	
			151222	VW/UP MOVE MA	G	871,45	737,21	692,20	676,94												999	82	
			151223	VW/UP HIGH MA	G	953,87	842,79	742,00	677,73												999	82	
			151224	VW/UP BLACK WHITE RED MA	G		867,36	789,26	723,37												999	82	
			151225	VW/UP TAKE MA	G	678,62	604,45	566,93	549,71												999	82	
			151227	VW/UP HIGH SA	G	964,05	851,15	800,66	753,17												999	82	
			151228	VW/UP BLACK WHITE RED SA	G		904,56	854,25	818,30												999	82	
			151229	VW/UP MOVE SA	G	904,37	754,44	702,36													999	82	
			151235	VW/GOL ROCK IN RIO MB	G		896,57														999	76	
			151248	VW/UP MOVE SCV	G	967,80															999	82	
			151252	VW/UP CROSS SCV	G	1.014,37															999	82	
			151253	VW/UP CROSS MCV	G	951,40															999	82	
			151254	VW/UP TAKE MCV	G	731,02															999	82	
			151255	VW/NOVO GOL TRACK MCV	G	1.129,05															999	82	
			154803	VW/GOLF	G		1.102,23		958,62	869,70	839,10	750,26	675,30	657,02	559,50	521,17	468,95	449,65	415,90	395,40	1595	100	
			154804	VW/GOLF GENERATION	D													459,77			1599	100	
			154804	VW/GOLF GENERATION	G													459,77	439,00	410,54	1599	100	
			154805	VW/GOLF TRIP	G														437,35	400,90	1599	100	
			154807	VW/GOLF SPORT	G														493,81	465,64	439,10	1599	100
			154809	VW/GOLF 1.6 PLUS	G														496,61	472,02	435,64	1599	100
			154813	VW/GOLF FLASH	G																1599	100	
			154842	VW/GOL TRACK MB	G	888,17	664,19	626,25									508,72	470,03			999	76	
			154846	VW/GOL CL MB	G	940,95	783,98	702,38													999	76	
			154847	VW/GOL CITY MB	G	704,20	654,64	617,26													999	76	
			154849	VW/GOL SELECAO MB	G		793,03	699,85													999	76	
			154851	VW/GOL TL MB	G	796,40	727,80	698,50													999	76	
2,5%	AUTOMÓVEL	VOLKSWAGEN	154871	VW/GOL CITY MB S	G		680,15	637,90													999	76	
			154872	VW/GOL SPECIAL MB	G	764,47	629,51	555,55													999	76	
			154873	VW/GOL TRACK MB S	G		762,80	724,47													999	76	
			160100	VW/POLO 1.6	D																1599	100	
			160100	VW/POLO 1.6	G		1.008,63	917,70	758,00	672,00	635,15	580,47	570,32	515,05	483,35	437,97	391,45	368,92	348,37	317,20	1599	100	
			160102	VW/POLO 16V	G															360,77	300,92	1000	80
			160106	VW/POLO 1.6 NEXT	G															359,62		1599	100
			160600	VW/FOX 1.0	G								492,95	436,20	425,19	397,73	381,82	368,26	332,67	326,80	1000	72	
			160602	VW/FOX 1.0 PLUS	G								448,30	388,80	368,00	357,27	349,85	317,10			999	73	
			160610	VW/FOX 1.0 SPORTLINE	G										387,77	378,12					999	73	
			160613	VW/FOX 1.0 ROUTE	G									444,87	401,37						999	73	
			160619	VW/FOX 1.0 SUNRISE	G									471,24							999	76	
			160623	VW/FOX 1.0 GII	G		707,19	674,26	642,84	592,23	559,92	485,52	478,40								999	76	
			160645	VW/FOX 1.0 BLUEM. GII	G		743,72	701,01	677,72												999	82	
			160648	VW/FOX 1.0 SELECAO	G		881,00	772,70	677,73												999	76	
			160660	VW/GOL TL MB S	G		693,07	618,75													999	76	
			160665	VW/UP CROSS MA	G	930,92	840,48	796,64													999	82	
			160666	VW/UP CROSS SA	G	982,17	877,23	838,18													999	82	
			160675	VW/NOVO GOL TL MCV	G	898,95															999	82	
			160684	VW/NOVO GOL CL MCV	G	953,92															999	82	
			160691	VW/FOX TRACK MCV	G	1.001,95															999	82	
			163100	VW/FOX CL MCV	G	992,22															999	82	
			163101	VW/FOX TL MCV	G	910,27															999	82	
			169503	VW/UP RUN MCV	G	943,22															999	82	
			169504	VW/UP RUN SCV	G	1.013,57															999	82	
			169505	VW/UP TRACK	G	695,55															999	82	
			203305	VW/KOMBI AMBULANCIA	G				690,77	648,25	615,33	563,55	505,46	472,12	406,95	347,57	316,25	298,15	286,75	273,50	1600	56	
			203419	VW/SAVEIRO 1.6	G							482,04	459,08	432,53	402,91	371,45	369,09	348,55	328,14	256,64	1596	100	
		WAKE	108400	WAKE/WAY	G	1.247,80	1.165,28	989,68	661,91	606,14	583,17	517,10	483,93								14	98	
	CAMINHONETE	CHANA	245200	I/CHANGAN CHANA SC13D	D						365,00										970	53	
2,5%	CAMINHONETE	CHANA	245200	I/CHANGAN CHANA SC13D	D					403,12	365,00	299,42	270,72	255,12	236,57	232,03	211,67				970	53	
			245202	I/CHANGAN CHANA SC23D	D																289,07	970	53
			245202	I/CHANGAN CHANA SC23D	G																	970	53
			245206	I/CHANGAN CHANA SC1026W	D					504,85	457,11	371,68	322,97	285,55	275,12		264,83				970	53	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT		
		FIAT	245206	I/CHANGAN CHANA SC1026W	G					463,72	419,87	342,06	317,49	285,55	268,91	244,83						970	53	
			200306	I/FIAT FIORINO 1.5	G																307,70	1500	76	
			204129	FIAT/TECFORM CLASS AB1	G	2.053,85	1.847,75	1.697,00	1.558,57	1.431,41	1.308,54	822,99	749,38	659,82	557,21	530,17	510,42					1400	86	
			204130	FIAT/FIORINO TECFORM A	G	829,62	741,99	681,45	625,86	585,05	555,32	492,30	439,70	388,17	368,14	333,70							1400	88
			204134	FIAT/DOBLO GREENCAR MO	G	1.154,22	1.059,63	973,18	893,77	851,26	827,30	664,66	611,67	546,41	472,53	450,96			405,05				1300	80
			204725	FIAT/DOBLO CARGO	D																		80	
			204725	FIAT/DOBLO CARGO	G					653,52	608,99	578,69	543,17	500,00	451,36	432,50	414,02						80	
			204731	FIAT/DOBLO CORTEZ11 AMB	G				842,30	794,92	749,20	706,10	665,50	627,22	591,15	548,32	507,27	395,77	488,72	354,55	305,99		1300	80
			204737	FIAT/FIORINO VIDA AMB	G	782,60	718,62	677,60	633,41	592,10	561,99	498,34	445,12	392,84	372,63	337,91	324,42						1300	71
			204745	FIAT/FIORINO FLEX	G		764,10		630,30	571,94	521,42	492,11	439,66	393,15	376,05	340,87							1300	71
			204746	FIAT/UNO FLEX	G		486,27	451,90	392,27	378,75	356,65	335,47	308,02	293,47	283,15	257,55							1300	71
			204747	FIAT/DOBLO MODIFICAR AB1	G	1.203,12	1.143,00	1.085,88	1.031,64	1.008,96	900,09	825,99	744,30	636,42	617,58	545,94	517,74						1800	132
			204750	FIAT/FIOR MODIFICAR AB	G	832,75	744,75	683,97	628,15	587,21	557,36	491,12	437,73	386,65	368,03	333,23			285,52	282,40			1400	88
			204751	FIAT/DOBLO ANCAR AMB	G		937,65	879,25	708,15	666,17	610,97	581,97	536,25	441,85	416,02	377,92			338,65				1300	80
			204752	FIAT/FIORINO ANCAR AMB	G	852,52	762,51	700,31	643,19	611,39	555,13	510,54	454,73	401,80	382,70	346,48							1400	88
			204753	FIAT/FIORINO AMBULANCIA	G		719,43		638,30	596,66	566,31	502,09	448,35	395,88	375,55								1300	67
			204756	FIAT/F GREENCAR AMB M11	G	865,27	773,87	710,71	652,74	610,15	579,16	510,26	454,71	401,67	382,58				296,63				1300	65
			204759	FIAT/FIORINO ATENA AMB	G	759,85	697,72	657,89	635,69	598,69	583,08	516,67	461,84	407,66	357,59	350,55							1400	88
			204774	FIAT/PALIO FIRE REVESCAP	G		600,72	551,70	506,67	482,57	464,35	410,25	335,90	328,75	318,45								1000	75
			204779	FIAT/DOBLO CARGO 1.4	G	1.054,85	993,02	874,17	778,50	716,60	657,87	618,48	567,00			513,65						1400	86	
			204790	FIAT/UNO FURGÃO 1.0 FLEX	G		569,43	509,15	455,24	455,24	399,44	380,42	322,11										999	75
			204792	FIAT/FIORINO 1.4 FLEX	G	1.017,40	870,36	766,19	703,67						406,52								1400	88
			204796	FIAT/FIORINO HD WK E	G	1.237,72																	1400	88
			222406	FIAT/STRADA WORKING CE	G	956,37	847,89	782,58	711,53	681,87	623,63	548,87	529,35	524,05	504,60	477,90	452,60	388,46	337,43	281,03			1400	86
			222407	FIAT/STRADA FIRE	G										403,40								1300	67
			222408	FIAT/STRADA FIRE CE	D										383,27								1300	67
2,5%	CAMINHONETE	FIAT	222408	FIAT/STRADA FIRE CE	G										463,62	444,64	398,45	385,99	359,47	310,42		1300	67	
			222409	FIAT/STRADA 1.5	D												388,88					1500	77	
			222409	FIAT/STRADA 1.5	G																	1500	77	
			222411	FIAT/STRADA TREK CE FLEX	G				761,37	693,07	640,44	591,18	564,50	481,90	467,97	451,69	418,14	351,35	329,57	296,60		1400	86	
			222415	FIAT/STRADA FIRE FLEX	G				598,07	560,47	513,73	478,15	450,03	426,19	398,35	374,17	328,29	383,15					1400	86
			222418	FIAT/STRAD MODIFICAR AB1	G	824,30	732,75	672,95	618,04	574,62	554,42	485,49	456,33	432,67	405,24								1400	86
			222421	FIAT/STRAD TECFORM EM	G		660,41	606,52	557,05	526,63	491,48	482,41	460,72	436,68	409,11								1400	86
			222422	FIAT/STRADA TCA AMB	G	1.377,77			562,03	542,26	542,26	507,49	477,44										1400	86
			222423	FIAT/STRADA WORKING CD	G	1.105,80	989,77	911,82	854,81	735,93	709,50	615,70	583,83	577,99									1400	86
			222428	FIAT/STRADA MARIMAR AMB	G			749,12	688,00	645,00	625,55												1400	86
			222435	FIAT/STRADA KG FUNERAL	G	1.511,26																	1400	
			244807	FIAT/STRADA WK PLUS CC E	G	962,15																	1400	88
			244808	FIAT/STRADA WK CC E	G	936,65																	1400	88
			244809	FIAT/STRADA HD WK CD E	G	1.184,77																	1400	88
			244810	FIAT/STRADA HD WK CE E	G	1.038,32																	1400	88
			244811	FIAT/STRADA HD WK CC E	G	1.020,77																	1400	88
		FORD	221613	FORD/COURIER RONTAN BO	G									360,97	320,27	309,25	282,90			260,17	242,60	1598	95	
		GAMMA COBRA	244200	GAMMA COBRA/BABY II	D											333,70				277,97		19	19	
			244200	GAMMA COBRA/BABY II	G											211,42				156,57		19	19	
		GM - CHEVROLET	220252	CHEVROLET/MONTANA LS2	G	844,82	792,27															1400	99	
			220514	GM MONTANA MODIFICAR AB1	G	801,05	733,82	673,22	618,32	588,85	560,83	537,77	509,29	482,93	439,32	419,68							1400	99
			220517	GM/MONTANA DAVINCI MARSH	G	806,37	756,88	729,15	685,90	653,83	622,15	529,72	502,97	479,19	445,69								1400	99
			220520	GM/MONTANA MARIMAR AMB	G	851,17	810,65	744,50	683,75	651,20	620,22	527,32	500,92										1400	99
			220521	CHEVROLET/MONTANA SPORT	G	1.042,77	919,82	852,07	754,72	703,45	657,02	577,65			514,97								1400	99
			220522	CHEVROLET/MONTANA LS	G	844,82	796,24	716,53	661,00	631,07	608,30	557,90											1400	99
			220551	CHEVROLET/MONTANA LS1	G	844,82	809,17																1400	99
		HAFEI	245701	I/HAFEI RUIYI PICKUP	G				396,55	369,56	350,36	308,41	298,17	251,67	236,47	216,23						970	47	
			245706	I/HAFEI MINIVAN CARGO L	G				476,85	451,41	435,38	382,89	317,50	309,93									970	48
			245707	I/HAFEI MINI PICK-UP L	G				483,97	449,67	435,15	379,20	368,65	307,40									970	48
			245716	I/HAFEI RUIYI PICKUP L	G				437,25	405,71	365,38	312,23											970	47
2,5%	CAMINHONETE	HAFEI	245717	I/HAFEI RUIYI PICKUP CD	G				467,22	440,95	389,67	357,27										970	48	
			245722	I/HAFEI TOWNER PICKUP UD	G				475,82	449,05	389,07	362,50	342,15									970	48	
			245723</																					

ESTADO DO CEARÁ
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TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
		HYUNDAI	245738	I/HAFEI START PICK UP CD	G		561,84		470,90	451,70	424,07										970	47	
			221032	I/HYUNDAI HR LDLWBSC	D													561,78				94	
			221032	I/HYUNDAI HR LDLWBSC	G													561,78				94	
			221033	I/HYUNDAI HR HDLWBSC	D						982,68		927,26	846,42	755,31	853,76		566,02				97	
			221033	I/HYUNDAI HR HDLWBSC	G					1.058,00	975,60	927,26	846,42	723,71	715,16	623,96	617,72	613,67				97	
			221035	I/HYUNDAI HR LDELWBSC	D						975,62				738,35	707,27	617,59	568,21				97	
			221035	I/HYUNDAI HR LDELWBSC	G					1.240,92	1.104,00				932,87	843,77	815,50	660,25				97	
			245301	HYUNDAI/HR LDB	D						878,00	856,85	754,11	725,81	701,43							97	
			245301	HYUNDAI/HR LDB	G						993,10	856,85	816,42	764,67	701,43							97	
		JINBEI	245925	I/JINBEI SHINERAY TLUX	G		611,20	561,37	515,58	473,52	436,38										997	60	
			245963	I/JINBEI SHINERAY DTRUCK	G		788,37	649,00	526,29	521,02	489,50											997	60
			245964	I/JINBEI SHINERAY TRUCK	G		507,34	491,34	475,82	460,81												997	60
		KIA MOTORS	217506	IMP/KIA BESTA 3V RS	D												664,02	284,40			478,51	2700	82
			217506	IMP/KIA BESTA 3V RS	G												664,02	284,40			478,51	2700	82
			217508	I/KIA K2700 STD	D												619,27	557,38	536,27		489,12	2700	82
			217508	I/KIA K2700 STD	G												619,27	557,38	536,27		489,12	2700	82
			217514	I/KIA K2700 II 4X4 LB	D						1.107,08	950,87	867,47	806,90	735,49	687,81	663,30	597,26				2700	83
			217514	I/KIA K2700 II 4X4 LB	G					1.187,10	1.107,08	1.070,82	941,65	888,97	833,57	796,07	771,07	727,60				2700	83
			217515	I/KIA K2700 II 4X4 LB	D						1.102,23	946,62	884,84	803,22	732,49	714,27	660,22	594,52			521,80	2700	83
			217515	I/KIA K2700 II 4X4 LB	G					1.187,10	1.107,37	1.070,82	941,65	888,97	833,57	771,07	771,07	727,60			639,97	2700	83
			217523	I/KIA K2700 II LD UB	D												793,53	723,33				2700	83
			217523	I/KIA K2700 II LD UB	G												793,53	723,33				2700	83
			217524	I/KIA K2500 LD	D						945,27	832,58	787,59	755,59	688,85							2476	94
			217524	I/KIA K2500 LD	G					1.066,65	945,27	832,58	787,59	755,59	688,85							2476	94
2,5%	CAMINHONETE	KIA MOTORS	217529	I/KIA K2500 HD	D						1.067,27	1.017,91	868,99	821,89	788,19	719,01						2476	94
			217529	I/KIA K2500 HD	G				1.129,50	1.067,27	1.017,91	868,99	821,89	788,19	719,01							2476	94
			222908	I/KIA K2700 II HD LB	D												785,47	753,92	683,76	650,38		2700	83
			222908	I/KIA K2700 II HD LB	G												785,47	753,92	683,76	650,38		2700	83
		LIFAN	213603	I/LIFAN FOISON PU 1.3L	G		797,33	717,82														1299	85
		MITSUBISHI	222203	MMC/L200 4X4 R	D													672,85	627,49	574,41		2477	87
			222203	MMC/L200 4X4 R	G													786,52	719,45	675,20		2477	87
		PEUGEOT	201903	PEUGEOT/HOGGAR XLINE	G		662,35		564,50	512,60	496,90	440,15										1360	82
			201904	PEUGEOT/HOGGAR XR	G				591,45	552,57	502,82	472,70										1360	82
			201906	PEUGEOT/HOGGAR ACTIVE	G		640,69		567,77													1360	82
			219800	PEUGEOT/BOXER FURG CUR	D												684,22	656,47	587,38	526,31		2800	90
			219800	PEUGEOT/BOXER FURG CUR	G												684,22	656,47	587,38	526,31		2800	90
		RENAULT	221312	I/RENAULT KANGOO ALL AMB	G		880,41	754,90	647,32	613,30	591,75	513,15	479,67	475,15	392,55	352,05	317,90	287,15	276,50	251,52		1598	95
			221331	I/RENAULT K MODIFICAR AM	D													431,15				1598	95
			221331	I/RENAULT K MODIFICAR AM	G	964,02	869,85	754,90	655,15	630,87	588,05	564,62	493,77	475,02	419,33	403,18						1598	95
			221347	I/RENAULT KGOO CIRILO AM	G	941,35		862,17	812,30	728,47												1598	95
			243401	RENAULT/MASTER FURG 8M3	D												839,53	723,06	670,19	608,38		2799	86
			243401	RENAULT/MASTER FURG 8M3	G												839,53	723,06	670,19	608,38		2799	86
		TOYOTA	202935	I/TOYOTA HILUX 2CDL DX	D												858,30	723,06	670,19	608,38		2986	89
			202935	I/TOYOTA HILUX 2CDL DX	G												858,30	723,06	670,19	608,38		2986	89
			202942	I/TOYOTA HILUX DX CHASSI	D													694,37	668,94	600,68		2986	89
			202942	I/TOYOTA HILUX DX CHASSI	G													694,37	668,94	600,68		2986	89
		VOLKSWAGEN	203424	VW/SAVEIRO 1.6 PLUS	G																	1596	100
			203425	VW/SAVEIRO 1.6 CITY	D																	1596	94
			203425	VW/SAVEIRO 1.6 CITY	G																	1596	94
			203426	VW/SAVEIRO AMBULANC 1.6	G					552,85			484,61	456,61	425,64	392,25	389,85	368,19	357,29	264,98		1596	94
			203427	VW/SAVEIRO AMBULANC 1.8	G									515,99	456,19	434,15	400,77	364,77	321,57	271,62		1781	100
			203429	VW/SAVEIRO 1.6 SUPERSURF	G									517,13	476,84	438,82	417,76	400,62	371,77	335,73		1596	94
			203432	VW/SAVEIRO RONTAN BOX	G								439,44	430,95	409,32	371,61	369,25	325,09				1596	94
			203435	VW/SAVEIRO 1.8 SUPERSURF	G													490,15	446,47	412,31		1781	100
			203437	VW/SAVEIRO 1.8 CROSSOVER	G													483,75	439,96	404,72		1781	100
			203439	VW/SAVEIRO 1.6 CROSSOV	G						557,43							448,83	394,29			1596	100
			203440	VW/SAVEIRO 1.6 SPORTLI	G													395,98				1596	100
		CAMIONETA	245205	I/CHANGAN CHANA SC6360	D						433,19				333,89							970	53
			245205	I/CHANGAN CHANA SC6360	G						433,19	389,42	380,85	343,52	313,78	298,58	279,65					970	53
		FIAT	204716	FIAT/UNO IE	D																		67
			204716	FIAT/UNO IE	G		492,59		399,39	386,81	323,82	309,65	304,38	286,77	278,95	261,69	244,67		229,04				67
			204717	FIAT/FIORINO IE	D																		67
			204717	FIAT/FIORINO IE	G																		67

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
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TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			204717	FIAT/FIORINO IE	G						518,05		383,39	360,11	343,52	339,91	323,19	299,93	283,57	240,37		76	
			204724	FIAT/DOBLO EX	D														440,96	395,86		80	
			204724	FIAT/DOBLO EX	G														440,96	391,22		80	
		FORD	203603	FORD/ECOSPORT	G											522,85	515,28	502,56	453,88	440,96	391,22	999	95
			203605	FORD/ECOSPORT XLT 1.6L	G											423,42	396,40		386,97	378,40		98	
			203606	FORD/ECOSPORT XL 1.6L	G											470,90	445,10		429,45	415,05	390,22	1598	98
			203607	FORD/ECOSPORT XLS 1.6L	D												469,92		450,37	432,00		1598	98
			203607	FORD/ECOSPORT XLS 1.6L	G										544,70	512,22	469,92		450,37	432,00		1598	98
		HAFEI	221612	FORD/COURIER RONTAN AMB	G									383,45	347,90	330,92	306,87	293,67	273,73	254,61	1598	95	
			245700	I/HAFEI ZHONGYI VAN	G				555,92	524,65	469,17	427,42	399,70	379,15	360,37	342,42					970	47	
			245705	I/HAFEI MINIVAN 7P L	G				524,42	490,83	468,03	417,21	391,73	346,29							970	48	
			245737	I/HAFEI START VAN	G				519,37	490,15	447,75										970	47	
		HYUNDAI	221025	I/HYUNDAI TERRACAN TCI 7	D												813,91	793,72	682,14	628,33		100	
			221025	I/HYUNDAI TERRACAN TCI 7	G												813,91	793,72	682,14	628,33		100	
			221052	I/HYUNDAI DAVINCI QUEEN	D							938,31	837,72	775,86								97	
			221052	I/HYUNDAI DAVINCI QUEEN	G								988,90									97	
			344104	I/HYUNDAI PORTER GLELLD	D															474,90	408,26	84	
		JINBEI	245923	I/JINBEI SHINERAY PVAN S	G		669,19		611,51	570,42	558,79										997	60	
		KIA MOTORS	217510	I/KIA K2700 DLX UB	D																2700	82	
			217510	I/KIA K2700 DLX UB	G														676,65	619,82	558,17	489,82	2700
			222901	IMP/KIA SPORTAGE GRAND T	D														676,65	619,82	558,17	489,82	2700
			222901	IMP/KIA SPORTAGE GRAND T	G																404,22	2000	
2,5%	CAMIONETA	KIA MOTORS	222902	IMP/KIA SPORTAGE TURBO	D																529,65	2000	
			222902	IMP/KIA SPORTAGE TURBO	G																516,65	2000	
		MITSUBISHI	222201	MMC/L200 4X4 GL	D						1.315,41	1.165,93	1.037,36	969,37	885,53	796,48	761,06	732,41	689,28	637,98	2477	87	
			222201	MMC/L200 4X4 GL	G					1.042,72	1.000,35	959,70	920,70	883,25	847,32	796,48	761,06	732,41	689,28	637,98	2477	87	
			222202	MMC/L200 4X4 GLS	D									1.229,30	822,46	758,57	731,34	723,39	692,74	2477	87		
			222202	MMC/L200 4X4 GLS	G										822,46	758,57	725,22	693,12	661,37	2477	87		
			222206	MMC/L200 4X4 L	D														631,75	586,98	551,62	2477	
			222206	MMC/L200 4X4 L	G														631,75	586,98	551,62	2477	
		MON	203599	MON/PROTOTIPO	G															227,30	212,29	201,73	78
		MOTOR-CASA	813000	MOTOR-CASA/CAMIONETA	D			2.147,60	2.013,50	1.935,85	1.826,35	1.789,40	1.720,37		1.510,97	1.382,12		1.264,30	1.156,52	1.057,92	1390	80	
			813000	MOTOR-CASA/CAMIONETA	G			2.080,80		1.904,55	1.820,20	1.759,67							1.162,82	1.096,42	1.033,82	1390	
		PEUGEOT	219119	I/PEUGEOT PARTNER FURGAO	G																231,61	1761	
		RENAULT	221307	I/RENAULT KANGOO EXPRL16	G																311,95	296,59	
			221316	I/RENAULT KANGOO RT1016V	D																379,47	343,44	
			221317	I/RENAULT KANGOO RT16	G																309,98	1598	
			221321	I/RENAULT KANGOO AUT16	G							538,41	496,99	481,60	422,10	407,99	389,97	342,14				1598	
			221322	I/RENAULT KANGOO EXP16	D																363,80	1598	
			221322	I/RENAULT KANGOO EXP16	G					563,77	524,79				409,91	363,80	331,61	293,21				1598	
			221323	I/RENAULT KGOO EXPRESS10	G																296,49	999	
			221324	I/RENAULT KGOO EXPRESS16	G	946,62	842,87	754,90	651,55	586,37	565,75	517,95	483,80	456,17	393,30	353,62	328,62	300,75				1598	
			221329	I/RENAULT KANGOO SPW1616	G							669,00	596,42	577,05	459,62							1598	
			221350	I/RENAULT KGOO RONTANAMB	G		904,82	831,00	763,20	739,10												1598	
		TOYOTA	202933	I/TOYOTA HILUX 2CSL	D																617,01	2986	
			202933	I/TOYOTA HILUX 2CSL	G																617,01	2986	
			202934	I/TOYOTA HILUX 4CSL DX	D																633,53	2986	
			202934	I/TOYOTA HILUX 4CSL DX	G																633,53	2986	
			202936	I/TOYOTA HILUX 2CDL SRV	D																699,10	2986	
			202936	I/TOYOTA HILUX 2CDL SRV	G																699,10	2986	
			202937	I/TOYOTA HILUX 4CDL DX	D																704,30	2986	
			202937	I/TOYOTA HILUX 4CDL DX	G																704,30	2986	
			202937	I/TOYOTA HILUX 4CDL DX	D																731,75	2986	
			202937	I/TOYOTA HILUX 4CDL DX	G																731,75	2986	
			202938	I/TOYOTA HILUX 4CDL SR	D																863,92	2986	
			202938	I/TOYOTA HILUX 4CDL SR	G																863,92	2986	
			202938	I/TOYOTA HILUX 4CDL SR	D																879,90	2986	
			202938	I/TOYOTA HILUX 4CDL SR	G																879,90	2986	
			203300	VW/KOMBI	D																859,77	2986	
			203300	VW/KOMBI	G																859,77	2986	
			203300	VW/KOMBI	D																294,79	1390	
			203300	VW/KOMBI	G		791,77		718,15	683,95	651,36	562,40	506,11	455,57	414,26	350,18	316,03	302,23	264,90	244,70	1390	80	
			203301	VW/KOMBI FURGAO	G		791,77		718,15	683,95	651,36	562,40	506,11	455,57	414,26	350,18	316,03	302,23	265,26	245,06	1600	61	
			203312	VW/KOMBI SERIE PRATA	G																	1584	
			203317	VW/KOMBI LAST EDITION	G		1.733,79		1.586,94												375,62	61	
			203414	VW/SAVEIRO SUMMER 1.8	G																	1390	
			203418	VW/SAVEIRO 1.8	G																	1781	
			203422	VW/SAVEIRO 1.8 PLUS	G										514,40	449,50	425,64	397,86	393,88	382,82	285,40	1781	
			203422	VW/SAVEIRO 1.8 PLUS	G																361,33	285,40	

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TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT
			215299	VOLKSWAGEN	G														296,53			88
			409423	VW/KOMBI TRANSFORM PAS	D				764,37					535,65							1390	80
			409423	VW/KOMBI TRANSFORM PAS	G				653,10	637,55	583,62	527,95	509,97	457,72	433,05	395,82	387,57	361,42	342,37		1390	80
	CH. PLATAFORMA	AGRALE	801501	AGRALE/UNISAUDE UM	D								1.378,47	1.272,22								150
		M.BENZ	800401	M.BENZ/INDUSTREILER TRUK	D													2.607,75				218
		MOTOR-CASA	814000	MOTOR-CASA/CAMINHAO	D		3.256,05	3.059,05	2.873,95	2.741,70	2.615,57	2.472,10	2.368,90	2.228,57	2.078,75	1.867,47	1.758,67	1.637,27	1.571,47	1.519,62		122
	MOTOR CASA	AGRALE	800251	AGRALE/EUROBUS MTCASA.ON	D		3.338,65	3.136,97	2.987,60													152
			800606	AGRALE/MA 8.5 TCA VETT	D		2.637,57	2.512,00					2.277,43		2.085,95							150
		CITROEN	800183	CITROEN/RONTAN JUM MC.CH	D																	2286
		FIAT	801000	FIAT/DUC GREENCAR MC.CH	D		2.025,37	1.903,17	1.595,10	1.439,12	1.361,57											2300
			801210	FIAT/VICTORIA BEE.CH	D			1.912,51					1.585,99					1.529,21				127
		IVECO-FIAT	800652	IVECO/RONTAN DAILY MC.CM	D								1.589,36									2300
			801219	IVECO/AUTOM CAMARI CO.CM	D				1.938,80	1.796,85												136
			801601	IVECO/ITAPOA ACONC.CM	D			2.307,66	2.119,40	1.961,43	1.837,93	1.678,12	1.613,02	1.509,85	1.451,79							170
			802501	IVECO/SANTO INACIO 70.CM	D	2.248,82	2.065,35	1.896,82	1.742,05	1.632,32	1.511,07	1.467,50										155
			803203	IVECO/DAILY M.TRAILER	D	2.104,62	1.966,83	1.854,56	1.703,25	1.564,28	1.534,06	1.426,61		1.312,06	1.098,87							170
		M.BENZ	800154	M.BENZ/ANCAR DOM I.ON	D			7.228,45		6.616,15												136
			800178	I/M.BENZ MAR MCA03.CM	D		3.303,17	3.145,90														238
			800645	M.BENZ/ACCELO815 AU M.CM	D		2.595,56	2.512,37	2.375,73	2.181,91												156
	2,5%	MOTOR CASA	801706	M.BENZ/COMIL P ENG MC.ON	D		2.579,50	2.478,99	2.382,41													156
		M.BENZ	802802	I/M.BENZSPRN GCASA MC.CM	D		2.683,32	2.643,75											1.999,53			156
		PEUGEOT	801204	PEUGEOT/BOXER ATHOSMC.CH	D		2.041,57	1.926,02	1.768,92	1.624,60	1.497,60	1.450,42	1.222,57	1.129,60								127
		RENAULT	800176	RENAULT/RONTAN MAS MC.CH	D		2.690,97															2286
			801901	RENAULT/M TRAILMAR.CH	D		2.321,92	2.173,36	1.925,65	1.818,63	1.689,29	1.506,84	1.419,01	1.324,32								2299
		VOLKSWAGEN	800236	VW/MASCA GV REVES MC.ON	D		2.597,84		2.377,77	2.234,25												130
			800607	VW/9.1500DM VETTURA MEDI	D						2.881,32	2.751,97	2.613,47	2.502,00	2.321,86							2463
			801221	VW/15.180 ATHOS MC.CM	D		3.687,40	3.386,55	3.110,27													114
			800642	VW/VETTURA 17.260.ON	D			1.537,02			1.149,50											186
	TR. DE RODAS	VW	501199	M.A./CASE	D					3.821,83												4600
		M.A	501299	M.A./CATERPILLAR	D							17.150,92										4730
			503699	M.A./MASSEY-FERGUSON	D																	3800
		MA	514200	MA/GURGEL TA 01	D						270,99	255,46	251,80	238,64								160
		MO	502706	I/MO GROVE GMK 5100	D										233,89	212,81	193,67					260
			502709	I/MO GROVE GMK 5200	D										43.727,17		30.588,81					15
			502711	I/MO GROVE GMK 6220 L	D							44.397,98					31.200,60					469
			502713	I/MO GROVE GMK 5130 1	D						47.155,61				43.932,77		31.824,61					571
			502715	I/MO GROVE GMK 6300	D						47.155,61	41.729,55										571
			502716	I/MO GROVE GMK 5220	D				63.741,16	45.575,68												380
			502717	I/MO GROVE GMK 4100	D										43.146,75							571
			502722	I/MO GROVE GMK 4100L	D				41.300,34	30.757,68					26.380,60							563
			502723	I/MO GROVE GMK 5130 2	D				57.453,24													396
			502724	I/MO GROVE GMK 5275	D									46.822,41								401
			502726	I/MO GROVE GMK 6300L	D				86.536,13													420
			504410	I/MO TEREX AC500 2	D												73.276,98					542
			506700	I/MO SANY QY60C	D					16.092,99	15.288,34	14.523,92	13.431,28	11.886,03								760
			506701	I/MO SANY QY25C	D					10.452,08	9.929,48	9.433,00	8.961,35	8.513,29								618
			506702	I/MO SANY STC 75	D						17.700,24											331
			506703	I/MO SANY STC 250H	D						8.801,74											285
			507000	MO/SANY QY50C	D					13.444,42	12.772,19											276
			507001	MO/SANY STC 75	D					16.249,38	15.436,91											8500
	2,5%	TR. DE RODAS	507002	MO/SANY STC 800	D		22.281,03	21.220,03		18.725,50												9726
			507003	MO/SANY STC 600	D					14.854,01												9726
			511620	I/MO TADANO F ATF90G-4	D					43.067,00												8900
			511623	I/MO TADANO GT-600EX	D																	340
			512612	I/MO LIEBHERR LTM 1060 2	D							23.281,11										11
			512621	I/MO LIEBHERR LTM 1500	D																	435
			512628	I/MO LIEBHERR LTM1500	D																	353
			512630	I/MO LIEBHERR LTM1090 41	D						153.275,85	145.612,09			145.199,27							362
			512631	I/MO LIEBHERR LTM1400	D					37.032,33	29.981,74	25.543,07										671
			512633	I/MO LIEBHERR LTM1070 41	D																	469
			512634	I/MO LIEBHERR LTM1055	D																	570
			512637	I/MO LIEBHERR LTM1250	D										26.228,63		29.381,82					362
																64.827,31						367
																						595

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ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT						
2,5%	TR. DE RODAS	MO	512646	I/MO LIEBHERR LTM1100 52	D				49.818,00	48.103,25	47.169,79	45.795,91			40.219,13								496					
			512647	I/MO LIEBHERR LTM1220 52	D																				502			
			512648	I/MO LIEBHERR LTM1095	D												30.620,44								502			
			512649	I/MO LIEBHERR LTM1130	D										61.030,82										503			
			512650	I/MO LIEBHERR LTM1160 51	D									41.750,34	40.915,34		36.823,80								503			
			512661	I/MO LIEBHERR LTM1350-61	D									99.395,51											612			
			512662	I/MO LIEBHERR LTM11200-9	D									219.848,53											670			
			513600	MO/PIONEIRA BOB BOD	D												1.345,67							1300	33			
			513901	MO/TDB GT 600B 1	D												10.335,06								350			
			514000	MO/JCB 214E	D							3.420,00	3.412,00	3.400,80	3.394,96										4100	91		
			514100	I/MO XCMG QY 65K	D													21.064,16	20.010,95	19.010,40						280		
			514101	I/MO XCMG QY 50K	D												20.819,39	20.411,16	20.010,95	19.010,40						280		
			514103	I/MO XCMG QY 25K	D												18.710,89	18.344,01								280		
			514105	I/MO XCMG QY 35K	D													10.298,39								280		
			514106	I/MO XCMG QY 25K 5	D											8.729,19	8.687,57								8500	361		
			514108	I/MO XCMG QY 60K	D												17.946,74	17.587,80								280		
			514109	I/MO XCMG QY 30K5	D												11.225,24	10.298,39							8500	280		
			514111	I/MO XCMG QY 70K	D										14.701,82	13.966,72	13.268,38	12.604,96								315		
			514119	I/MO XCMG QY 70K-I	D										16.558,91											356		
			514120	I/MO XCMG QY 25K 5-I	D							12.545,20	11.917,94	11.322,05	10.755,94											280		
			514301	I/MO ZOOMLION QY70 V	D									13.541,15	12.697,28	12.395,47									9726	361		
			514303	I/MO ZOOMLION QY30V	D							11.482,68	10.181,32	9.672,25	7.856,43	7.297,61										9400	275	
			514307	I/MO ZOOMLION QY50V	D									15.210,90												270		
			514308	I/MO ZOOMLION QY100H	D												23.717,26									522		
			514317	I/MO ZOOMLION ZMC75	D							18.463,37	18.280,56	17.410,06												370		
514403	I/MO CHANGJIANG LT1036	D												4.758,88									290					
3,0%	AUTOMÓVEL	AMERICAR	501200	MR/CAT 416E	D		4.896,06																4400	94				
			220220	I/GM TRACKER 2.0	D											1.009,22	898,94		815,33	707,98	685,11	639,30	2000	87				
			220220	I/GM TRACKER 2.0	G											694,23	614,28	595,09		534,82	515,94		2000	87				
			223306	I/SUZUKI GVITARA 1.6X	G																				505,37	94		
			223314	I/SUZUKI JIMNY	G																				505,37	94		
			223323	SUZUKI/JIMNY 4 SPORT	G	1.493,35	1.297,79	1.245,35	1.203,93	1.104,48																1328	85	
			223325	SUZUKI/JIMNY 4 ALL	G	1.353,35	1.234,50	1.178,83	1.024,55	954,07																1328	85	
			223326	SUZUKI/JIMNY 4 SUN	G	1.491,47	1.275,04	1.204,47	1.121,39	1.055,08																1328	85	
			223327	SUZUKI/JIMNY 4 WORK	G	1.523,77	1.361,87	1.273,73	1.173,44	1.090,14																1328	85	
			160901	AMERICAR/CLASSIC XK 120	G		1.102,89		994,99	947,62	897,65				779,93	741,36	697,93	639,61	598,38	515,30	447,84					2850	179	
3,0%	AUTOMÓVEL	AUDI	106018	IMP/AUDI A4 2.4	G																			165				
			106020	IMP/AUDI A6 2.4	G																				1.166,70	165		
			106026	I/AUDI A3 1.6	G												1.001,85	952,62								1595		
			106035	I/AUDI A4 1.8T	G		3.027,95										1.129,32	989,85	894,15	814,56	762,81	727,74				1781	150	
			106040	I/AUDI A4 AVANT 1.8T	G												1.439,01	1.393,77	1.183,66	1.052,35	837,61	778,62	740,08				1781	163
			106050	I/AUDI A4 2.0	D		2.909,25																				1984	
			106050	I/AUDI A4 2.0	G														953,22		794,10	693,12					1984	
			106074	I/AUDI A3 SPB 1.6	G										1.412,07	1.260,69	1.234,38	1.006,62	969,54								1595	
			106093	I/AUDI A4 2.0T 180HP	D										1.613,37													1984
			106093	I/AUDI A4 2.0T 180HP	G							1.984,98	1.871,46		1.613,37	1.523,70	1.408,56											1984
			106101	AUDI/A3 1.8	D																					459,53	1781	
			106101	AUDI/A3 1.8	G																					459,53	1781	
			106102	AUDI/A3 1.8T	G													644,80	590,74	534,71	489,88	459,53					1781	
			106148	I/AUDI A1 1.4TFSI	G		1.971,96			1.780,50	1.655,22	1.569,57																1390
			106168	I/AUDI A5 SPB 2.0TFSI AT	G		4.458,88	3.297,03		3.070,77	2.774,67																	1984
106175	I/AUDI A1 SPB 1.4TFSI	G			2.247,63	2.063,13	1.884,72	1.867,11																	1390			
106187	I/AUDI A3 1.8TFSI	G			3.011,16	2.577,33	2.386,98																		1798			
106188	I/AUDI A3 SPB 1.8TFSI	G	3.400,95	2.902,29	2.577,33	2.506,89																			1798			
106193	I/AUDI A3 SPB 1.4TFSI	G		2.337,45	2.190,42	2.110,68																			1395			
154831	I/AUDI A3 LM 122CV I	G		2.409,54	2.294,97																				1395			
154832	I/AUDI A3 LM 180CV	G		2.974,56	2.647,08	2.256,39																			1798			
154833	I/AUDI A3 SPB 122CV	G	2.128,50	2.038,44	1.952,19	1.869,60																			1395			
154856	I/AUDI A3 CB 180CV	G		4.221,00	3.872,63																				1798			
154865	I/AUDI A5 SPB 170CV	G	4.015,86	3.517,14	3.316,38																				1798			
154866	I/AUDI A4 LM 170CV	G		2.843,70	2.778,42																				1798			
156900	AUDI/A3 LM 150CV	G	2.736,24	2.531,16																					1395			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
		BMW	156902	I/AUDI A1 SPB 125CV	G	2.675,79	2.611,68														1395	125	
			106523	I/BMW 320I EV11	G													968,67	913,80	821,67	2171	170	
			106546	I/BMW 120I UF51	G										1.202,04	1.133,76	1.095,30	1.019,13			1995	150	
			106559	I/BMW 120I UD31	G					1.924,56	1.782,18	1.567,11	1.430,13	1.294,98	1.193,82						1995	156	
			114102	I/MINI COOPER	G	2.675,19	2.170,41	2.031,10	1.814,94	1.739,19	1.721,25	1.496,55	1.460,55	1.388,58	1.351,29	1.214,70	1.086,63		966,99	906,30	865,35	1499	136
			114112	I/BMW 320I PG51	G					2.002,08	1.830,57	1.733,16	1.620,03	1.528,53							1995	156	
			114125	I/BMW 118I UA31	G					1.603,14	1.539,81	1.478,97									1995	136	
			114127	I/BMW 318I PF71	G					1.840,02	1.744,86	1.654,62									1995	136	
			114137	I/BMW 118I 1A31	G		2.405,65	2.150,34	2.049,57	1.872,30	1.770,93										1598	170	
			114150	I/BMW 116I 1A11	G		2.380,20	2.145,78	2.044,83	1.858,02	1.769,43										1598	129	
			114179	I/BMW 316I	G		2.855,55	2.594,07	2.487,39												1598	136	
			114191	I/BMW I3 REX	G		3.035,62	2.862,31													1598	170	
			153636	I/BMW 320I VA71	G			3.256,05							1.480,98	1.369,47	1.089,21				1995	150	
			153642	I/BMW Z4 2.0I BZ11	G									2.408,82	2.191,19	2.076,28				1995	150		
			153660	I/BMW 320I VG71	G									1.528,47	1.452,45					1995	156		
			153667	I/BMW 120I CABRIO UL51	G						3.110,58	2.446,26	2.239,08	2.210,70							1995	156	
3,0%	AUTOMÓVEL	BMW	153680	I/BMW 118I UE71	G					1.721,28	1.580,43	1.386,33	1.274,46								1995	136	
		BYD	155503	I/BYD E6	G		4.773,12	4.496,67	4.236,24												1995	122	
		CHERY	110004	I/CHERY CIELO 1.6 HATCH	G					651,12	621,27	568,14									1597	119	
			110005	I/CHERY CIELO 1.6 SEDAN	G					676,95	633,57	592,38									1597	119	
			110022	I/CHERY CELER 1.5FLEX HB	G		887,45	773,58	709,02	686,61											1496	108	
			110023	I/CHERY CELER 1.5 FLEX	G		853,29	794,01	718,98	710,34											1496	108	
			110036	CHERY/CELER 1.5FLEX FL	G	961,59	914,43	803,28													1497	113	
			110037	CHERY/CELER 1.5FFHB FL	G	937,83	850,32	773,58													1497	113	
			110039	CHERY/CELER 1.5 SD ACT	G	1.043,55	987,78	963,54													1497	113	
			110042	CHERY/CELER 1.5 HB ACT	G	966,78	878,52	817,71													1497	113	
		CHRYSLER	107223	I/CHRYSLER PT CRUISER LTD	G								984,81	836,22	729,18	690,51	668,01	641,46	612,09	586,83		143	
			107230	I/CHRYSLER PT CRUISER C	G									719,52	688,71	662,94	632,82					143	
			107233	I/CHRYSLER PT CRUISER C	G										1.356,45	1.174,39						143	
			107244	I/CHRYSLER PT CRUISER TRG	G							978,36										143	
		CITROEN	107371	I/CITROEN XSARA GLX 1.6I	G																298,47	1587	
			107372	I/CITROEN XSARA BKGLX16I	G																293,15	1587	
			107385	I/CITROEN C5 EXCL 20	G													437,46	420,39	400,41	350,49	1997	
			107386	I/CITROEN XSARA EXC 20A	G																350,49	1997	
			107387	I/CITROEN BERLINGO 16 MP	G											464,43	452,82				346,53	1587	
			107401	CITROEN/XSARA PICASSO GX	D																391,50	1997	
			107401	CITROEN/XSARA PICASSO GX	G													371,16	341,28		330,81	1997	
			107402	CITROEN/XSARA PICASSO EX	D																352,08	1997	
			107402	CITROEN/XSARA PICASSO EX	G							717,96									352,08	1997	
			107403	CITROEN/C3 EXCL 16 16V	G				1.068,96	1.015,53											425,70	1587	
			107404	CITROEN/C3 GLX 16 16V	G								563,25								412,92	1587	
			107407	CITROEN/XSARA PICASSOEXS	G										498,06	469,20	414,69				406,41	1998	
			107408	CITROEN/XSARA PICASSOGXS	G										498,96	445,80	404,13				372,96	1998	
			107409	CITROEN/XSARA PICASSOEXA	G										565,77	471,75	434,88				425,01	387,93	
			107410	CITROEN/XSARA PICASSOGXA	G																	391,50	
			107411	CITROEN/C3 O VERSOLATO	G										611,58						521,10	482,55	
			107411	CITROEN/C3 O VERSOLATO	G																458,85	1998	
3,0%	AUTOMÓVEL	CITROEN	107413	CITROEN/PICASSO 16 GLX	G											434,22	390,45				432,84	138	
			107414	CITROEN/C3 EXCL 16 FLEX	G																	390,45	
			107414	CITROEN/C3 EXCL 16 FLEX	G					791,94	746,67	650,01	593,46	554,10	498,99	471,54	422,34				434,22	1587	
			107415	CITROEN/C3 XTR 16 FLEX	G							670,23	618,57	559,56	536,97	513,63					498,99	1587	
			107416	CITROEN/C3 GLX 16 FLEX	G									577,62	516,21	462,81	423,51				516,21	1587	
			107420	CITROEN/PICASSO 16EXCF	G							702,30			484,80	459,36					484,80	1587	
			107421	CITROEN/PICASSO 16GLXF	G										465,39	441,21	396,51				465,39	1587	
			107422	CITROEN/PICASSO II16EX	G					860,46	811,26	702,48	634,89	554,07	484,86						484,86	1587	
			107423	CITROEN/PICASSO II16GL	G					851,46	802,77	662,07	617,43	541,59	460,59						617,43	1587	
			107424	CITROEN PICASSO II20GL	G								697,89	626,70	534,48						697,89	1997	
			107425	CITROEN/PICASSO II20EX	G							803,97	768,45	665,25	526,89						768,45	1997	
			107426	CITROEN/PICASSO II20G	G									699,33	623,40	530,49					699,33	378,84	
			107427	CITROEN/PICASSO II20EX	G									675,99	595,11	500,76					675,99	1997	
			107428	CITROEN/C3 EXC 16 A FL	G				860,52	812,10	742,11	654,66	629,88	603,84							629,88	1587	
			107429	CITROEN/C3 GLX 16 A FL	G									619,62	582,18						619,62	1587	
			107433	CITROEN/C3 PICASSO	G				911,01	840,24	774,99	742,20									840,24	1587	
			107436	CITROEN/C3 AIRCROSS GLXM	G		1.431,40	1.205,43	1.062,93	980,76	917,76	840,42										917,76	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			107437	CITROEN/C3 AIRCROSS GL M	G					933,42	880,08	859,44									1587	113	
			107438	CITROEN/C3 AIRCROSS EXCM	G		1.394,55	1.284,57	1.177,02	1.013,79	977,01	909,39										1587	113
			107439	CITROEN/C3 PICASSO BVA	G				926,19	891,21	857,52	786,54										1587	113
			107441	CITROEN/C3 AIRCROSS GLXA	G		1.504,57	1.263,87	1.069,11	1.009,95	956,67											1587	113
			107442	CITROEN/C3 PICASSO EXC A	G		1.394,88	1.213,53	1.062,39	961,68	953,07											1587	113
			107443	CITROEN/C3 PICASSO GLX M	G					901,68	864,93											1587	113
			107444	CITROEN/C3 PICASSO EXC M	G		1.465,32	1.121,13	1.020,51	921,63	891,18											1587	113
			107445	CITROEN/C3 PICASSO GL M	G					847,47	799,02											1587	113
			107446	CITROEN/C3 PICASSO GLX A	G		1.211,30		1.017,57	952,83	913,44	902,46										1587	113
			107447	CITROEN/C3 AIRCROSS EXCA	G		1.395,81	1.288,17	1.188,81	1.065,54	997,56	938,43										1587	113
			107448	CITROEN/PICASSO II16EXCS	G					894,45	860,70											1587	113
			107456	I/CITROEN DS5 TURBO165A6	G	3.427,14	2.966,75	2.525,73	2.226,36	2.164,44												1598	165
			107458	CITROEN/C3 120M EXCLUSIV	G		1.250,54	1.160,70	1.071,84	858,06												1587	122
			107459	CITROEN/C3 PIC TENDANCE	G		1.226,88	1.112,40	1.079,10	1.045,62	989,85											1587	122
3,0%	AUTOMÓVEL	CITROEN	107462	CITROEN/C3 AIRC TENDANCE	G		1.189,95	1.105,44	1.084,44	1.055,97	1.005,72										1587	122	
			107464	CITROEN/C3 120A EXCLUSIV	G	1.385,73	1.272,66	1.168,80	1.073,40	877,74												1587	122
			107466	I/CITROEN DS4 TURBO165A6	G		1.900,35	1.809,84	1.723,68	1.684,95												1598	165
			107471	I/CITROEN C4 20ATF EXCL	G				1.251,48													1997	151
			107475	CITROEN/C3 TENDANCE BVA	G	1.394,16	1.315,68	1.193,11														1587	122
			107477	CITROEN/C3 AIRC TENDAN A	G		1.445,97	1.349,67														1587	122
			107485	CITROEN/AIRCROSS FEEL	G	1.573,17	1.517,79															1587	122
			107486	CITROEN/AIRCROSS FEEL A	G	1.662,66	1.636,92															1587	122
			107487	CITROEN/AIRCROSS LIVE A	G	1.529,58	1.494,27															1587	122
			107488	CITROEN/AIRCROSS SHINE A	G	1.798,17	1.742,64															1587	122
			107495	CITROEN/AIRCROSS M FEEL	G	1.567,20																1587	122
			107496	CITROEN/AIRCROSS A FEEL	G	1.679,07																1587	122
			160304	I/CITROEN C8 EXCL 20 BVA	G													618,12				1998	138
			160308	I/CITROEN C5 20 EXCL BVA	G								848,29	767,90		634,71					1997	143	
			160309	I/CITROEN C5 EXCL BK BVA	G								835,96	745,61		678,60					1997	143	
			160314	I/CITROEN C4 EXCL BVA	G																	1997	143
			160331	I/CITROEN C4 20 VTR	G																	1997	143
			160332	I/CITROEN C4 20 VTR	G																	1997	143
			160339	I/CITROEN C4PIC EXC A	G		2.040,67		1.648,89	1.427,40	1.347,12	1.137,12	1.014,54		650,07							1997	143
			160344	I/CITROEN C5 EX20 BK BVA	G					1.775,70	1.674,15	1.442,37	1.303,14	1.162,38								1997	143
			160345	I/CITROEN C5 EX20 SD B	G					1.498,02	1.436,73	1.377,96	1.258,20	1.100,61								1997	143
			160347	I/CITROEN C4 PIC GLXA	G		2.040,73		1.500,54	1.240,14	1.054,50	1.003,35	940,74	911,16								1997	143
			160363	I/CITROEN DS3 TURBO165M6	G		1.677,69	1.607,31	1.497,18	1.420,86	1.403,16											1598	165
			160364	I/CITROEN C4L A THP EXCL	G		2.160,43	1.700,25	1.514,79													1598	165
			160365	I/CITROEN C4L M 2L ORIG	G			1.427,97	1.352,67													1997	151
			160366	I/CITROEN C4L M 2L TEND	G	1.661,70	1.494,02	1.372,12	1.260,15													1997	143
			160367	I/CITROEN C4L A 2L EXCL	G		1.583,40	1.337,25	1.228,14													1997	143
			160368	I/CITROEN C4L A 2L TEND	G	1.878,18	1.757,25	1.510,68	1.285,26													1997	151
			160370	I/CITROEN C4L A THP FFEX	G	2.138,58	1.977,29	1.864,41														1598	173
			160371	I/CITROEN C4L A THP FFTD	G		1.910,22	1.807,68														1598	173
3,0%	AUTOMÓVEL	CITROEN	160372	CITROEN/C3 PIC TENDAN A	G		1.413,03	1.208,67														1587	122
			160375	I/CITROEN C4L A 2L ORIG	G	1.778,40	1.552,96															1997	151
			160384	CITROEN/C3 1.6 A EXCL	G	1.517,79				858,33												1587	122
			160385	CITROEN/C3 1.6 A TEND	G	1.381,44																1587	122
			160387	CITROEN/AIRCROSS A SHINE	G	1.815,45																1587	122
			160388	CITROEN/AIRCROSS A LIVE	G	1.523,94																1587	122
			160389	I/CITROEN C4L THP A TEND	G	2.065,35																1598	173
			160390	I/CITROEN C4L THP A EXCL	G	2.378,82																1598	173
			161708	I/CITROEN C4	G										717,66							1587	113
			161711	I/CITROEN C4 PALLAS20G	D										580,80							1997	143
			161711	I/CITROEN C4 PALLAS20G	G							793,92	725,37	631,62	606,57							1997	143
			161712	I/CITROEN C4 PALLAS20E	G							919,26	833,82	657,24	631,23							1997	143
			161714	I/CITROEN C4 PALLAS20EXM	G										637,14							1997	143
			161715	I/CITROEN C4 PALLAS20E	G										607,20							1997	143
			161716	I/CITROEN C4 PALLAS20G	G									780,90	647,73	604,98						1997	143
			161716	I/CITROEN C4 PALLAS20G	G									696,78	592,98	563,82						1997	143
			161718	I/CITROEN C4 PALLAS20E	G		1.350,44		1.094,19	1.025,91	962,67	817,92	805,83	649,47								1997	143
			161719	I/CITROEN C4 PALLAS20G	G		1.302,16		1.049,04	957,90	898,56	735,03	699,24	594,42								1997	143
			161720	I/CITROEN C4 PALLAS20E F	G									764,16								1997	143

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			161721	I/CITROEN C4 PALLAS20G F	G		1.243,68		1.005,66	916,80	866,25	708,75	676,59	668,10							1997	143	
			161722	I/CITROEN C4 PALLAS20E	G							777,66	725,07	612,33							1997	143	
			161723	I/CITROEN C4 20EXC5P F	G				985,80	880,62	837,15	779,25	725,16	687,15							1997	143	
			161724	I/CITROEN C4 20EXCA5P	G		1.385,57		1.089,72	1.017,93	978,39	872,73	823,50	743,58							1997	143	
			161725	I/CITROEN C4 20GLXA5P	G		1.281,83		982,77	879,15	824,37	741,45	705,15	677,37							1997	143	
			161726	I/CITROEN C4 20GLX5P F	G							678,27	647,64								1997	143	
			161727	I/CITROEN C4 16GLX5P F	G		1.096,75		922,77	861,72	807,63	712,62	666,15	622,98							1587	113	
			161728	I/CITROEN C4L A THP TEND	G		1.984,96	1.745,85													1598	165	
			161737	CITROEN/C3 A STYLE	G	1.497,93															1587	122	
		F.PRÓPRIA	114336	PICETH/ F.PROPRIA BUGGY	G										192,37							102	
		FIAT	102000	FIAT/STILO 16V	D																	102	
		FIAT	102000	FIAT/STILO 16V	G											517,44	482,85	468,42	440,46	383,58	1800	122	
3,0%	AUTOMÓVEL	FIAT	102001	FIAT/STILO ABARTH	G										961,47	812,47	775,79	694,51	634,92	476,80	424,77	2400	167
			102002	FIAT/STILO	D																	1800	103
			102002	FIAT/STILO	G																377,52	1800	103
			102003	FIAT/STILO M.SCHUMACHER	G																	1800	122
			102004	FIAT/STILO FLEX	G							681,87	636,51	579,39	533,40	679,98	647,49	587,70				1800	114
			102005	FIAT/STILO SPORTING FLEX	G							766,98	698,52	654,27	545,37	492,33	481,50					1800	114
			102006	FIAT/STILO SPORTING DUAL	G							891,48	797,25	786,42	692,25							1800	114
			102007	FIAT/STILO FLEX DUALOG	G							704,91	652,74	604,80	557,19							1800	114
			102009	FIAT/STILO BLACKMOTION	G							909,27	851,70	807,90								1800	114
			102010	FIAT/STILO ATTRACTIVE	G							678,03	639,57									1800	114
			102011	FIAT/STILO ATTRACTIVE DL	G							746,88	699,78									1800	114
			102641	FIAT/PALIO SPORT 1.6 DL	G				1.000,74	908,15	899,06											1600	117
			102658	FIAT/UNO SPORTING 1.3 E	G	1.265,43																1300	108
			102660	FIAT/UNO WAY 1.3 E	G	1.203,12																1300	108
			108253	I/FIAT SIENA HLX FLEX	G							720,65	626,24	566,71								1800	114
			108270	I/FIAT 500 SPORT AIR	G				1.084,50	1.026,60	971,79											1400	105
			108271	I/FIAT 500 SPORT AIR AT	G		1.477,40	1.390,98	1.258,05	1.113,12	1.085,55											1400	105
			108273	I/FIAT 500 LOUNGE AIR AT	G		1.243,91		1.195,91	1.134,93	1.101,09											1400	105
			108275	I/FIAT PALIO SPORTIN 1.6	G	1.344,06	1.206,30															1600	117
			108282	I/FIAT 500 CABRIO AIR AT	G		1.552,62	1.466,38	1.333,49	1.286,20												1400	105
			108284	I/FIAT 500 ABARTH TURBO	G		2.138,41	2.071,91	1.979,34													1400	167
			152407	FIAT/PALIO WEEKEND STILE	D																	402,87	106
			152407	FIAT/PALIO WEEKEND STILE	G																		106
			152412	FIAT/MAREA WEEKEND ELX	G											500,01	472,89	433,79	398,71	379,27		106	
			152413	FIAT/MAREA WEEKEND HLX	G											596,22	527,31	478,95	351,86	316,86		142	
			152414	FIAT/MAREA ELX	G											438,58	430,54	379,12	324,38	312,38		142	
			152415	FIAT/MAREA HLX	G											623,18	503,02	466,08	392,00	349,01		142	
			152418	FIAT/MAREA SX	D																	277,89	132
			152418	FIAT/MAREA SX	G																	277,89	132
			152419	FIAT/MAREA WEEKEND SX	G										462,44	398,20	373,54	334,55	298,96	277,89		132	
3,0%	AUTOMÓVEL	FIAT	152433	FIAT/BRAVA SX	G										502,36	476,34	445,05	385,91	320,64	292,23		132	
			152437	FIAT/PALIO WK ADVENTURE	D																	288,75	106
			152437	FIAT/PALIO WK ADVENTURE	G																	381,29	106
			152440	FIAT/BRAVA HGT	G										593,84							381,29	106
			152450	FIAT/PALIO HLX	G																	327,20	132
			152453	FIAT/PALIO HLX FLEX	G																	424,93	1800
			152457	FIAT/PALIO WEEK HLX FLEX	G										494,26	472,72	450,58	431,03	390,35			1800	110
			152458	FIAT/SIENA HLX FLEX	G										572,37	529,14	478,23	424,77				1800	110
			152459	FIAT/PALIO WK ADVEN FLEX	G							720,65	665,64	579,23	492,61	475,68	449,63	432,85	356,70			1800	110
			152465	FIAT/IDEA HLX FLEX	G		1.390,80	1.285,44	1.206,81	1.077,99	1.015,53	921,03	853,50	682,59	586,50	540,60	516,63	473,34				1800	132
			152465	FIAT/IDEA HLX FLEX	G							822,66	754,71	596,22	566,46	538,38	514,53					1800	114
			152470	FIAT/PALIO 1.8 R FLEX	G							698,30	666,95	555,60	542,26	511,00	479,90					1800	115
			152471	FIAT/IDEA ADVENTURE FL	G							828,12	778,08	727,53	684,78	617,01	555,90					1800	114
			152474	FIAT/PALIO WEEK TREKKI	G				899,97	847,24	774,51	723,55	659,26	637,54								1600	117
			152476	FIAT/IDEA ADVENTURE DU	G				1.124,85	1.020,51	979,62	831,15	799,08									1800	132
			152479	FIAT/PALIO WK ADVEN DU	G				1.136,91	1.049,10	978,96	878,49	835,80									1800	114
			152480	FIAT/PALIO ELX DUALOGI	G							677,04	646,89									1800	114
			152482	FIAT/IDEA ADVENTURE 1.8	G	1.666,26	1.426,80	1.284,03	1.108,62	1.007,52	977,13	830,01	801,75	774,48								1800	132
			152483	FIAT/IDEA SPORTING 1.8	G				1.017,27	966,78	918,81	797,97										1800	132
			152486	FIAT/IDEA SPORTING DUAL	G				1.054,89	997,32	942,87	826,98										1800	132
			152487	FIAT/IDEA ESSENCE 1.6 DL	G				980,16	912,42	838,32	776,64										1600	115

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT				
3,0%	AUTOMÓVEL	FIAT	152489	FIAT/IDEA ESSENCE 1.6	G	1.339,65	1.251,42	1.098,03	960,24	882,96	830,79	762,90									1600	117				
			152490	FIAT/PALIO ESSENCE 1.6	G	1.171,32	1.038,76	968,56	896,34	819,88	722,67	648,60											1600	117		
			152492	FIAT/PALIO ESSENCE 1.6 DL	G				889,65	860,43	722,67	707,97											1600	117		
			152494	I/FIAT PALIO ESSENCE 1.6	G	1.171,32	1.052,34																	1600	117	
			152497	FIAT/PALIO SPORTING 1.6	G	1.344,06	1.147,92	1.039,53	906,34	841,42	833,00													1600	117	
			153016	FIAT/SIENA HLX DUALOGI	G										724,41	679,71								1800	114	
			153020	FIAT/SIENA SPORTING FLEX	G							854,55	798,12	745,38										1600	117	
			153021	FIAT/SIENA SPORTING DUAL	G							863,79	819,36	777,18										1600	117	
			153023	FIAT/SIENA ESSENCE 1.6	G					898,32	791,33	769,00	729,45											1400	117	
			153024	FIAT/SIENA ESSENCE 1.6 DL	G					879,18	831,15	783,99	720,51											1400	117	
			153029	I/FIAT SIENA ESSENCE 1.6	G							792,33	754,59	726,75										1600	117	
			153030	FIAT/SIENA ESSENCE 1.6 DL	G							879,18	831,15	783,99										1600	117	
			153031	FIAT/SIENA ESSENCE 1.6	G	1.331,82	1.027,39	943,57	866,59	791,33	769,00													1600	117	
			153041	FIAT/SIENA 1.6	G	1.373,37																		1600	117	
			154002	FIAT/DOBLO ELX 1.8 FLE	G										859,83	805,23	725,34	644,61	613,28					1800	114	
			154003	FIAT/DOBLO HLX 1.8 FLE	G								1.073,10	1.011,75	910,95	811,89	694,23	655,53	601,26					1800	114	
			154004	FIAT/DOBLO ADV 1.8 FLE	G	2.036,25	1.639,09	1.505,37	1.362,84	1.269,69	1.209,21	1.028,07	924,99	821,04	752,79	678,96					624,00			1800	132	
			154005	FIAT/DOBLO TECHNOBRAS	G	1.353,36	1.232,91	1.099,01	979,68	899,37	844,50	830,55	748,11	673,65										1800	114	
			154006	FIAT/DOBLO ELX 1.4	G						1.066,83	1.005,42	818,52	787,28										572,70	106	
			154009	FIAT/BRAVO ABSOLUTE DUAL	G		1.523,26	1.309,41	1.169,28	1.062,66	1.001,61	966,72													1800	132
			154010	FIAT/BRAVO ESSENCE 1.8	G	1.606,86	1.468,54	1.249,59	1.074,36	977,85	926,49	900,00												1800	132	
			154011	FIAT/BRAVO ABSOLUTE 1.8	G				1.124,16	1.033,83	950,76	940,77												1800	132	
			154012	FIAT/BRAVO ESSENCE DUAL	G				1.074,36	991,38	957,00	944,55												1800	132	
			154013	FIAT/BRAVO TURBO T-JET	G	2.043,99	1.817,01	1.481,16	1.391,91	1.317,33	1.245,36	1.183,05												1400	152	
			154015	FIAT/DOBLO ESSENCE 1.8	G	1.759,62	1.481,43	1.357,02	1.190,40	1.089,54	1.070,07													1800	132	
			154016	FIAT/BRAVO SPORTING 1.8	G	1.748,46	1.596,27	1.334,34	1.096,68	1.070,28														1800	132	
			154017	FIAT/BRAVO SPORTING DUAL	G				1.163,46	1.098,00														1800	132	
			154018	FIAT/BRAVO BLACKMOTION	G	1.777,89	1.691,07	1.607,36																1800	132	
			154019	FIAT/DOBLO ESSENCE 7L E	G	1.787,67																		1800	132	
			165000	FIAT/PUNTO SPORTING 1.8	G	1.453,86	1.277,02	1.168,84	1.099,26	966,45	906,12	823,23	768,93	710,85	693,66									1800	132	
			165001	FIAT/PUNTO HLX 1.8	G							734,61	679,20	620,37	583,38									1800	115	
			165004	FIAT/LINEA 16V	G											680,16	661,53							1900	132	
			165005	FIAT/LINEA ABSOLUTE DU	G							766,74	747,03	729,39										1900	132	
165006	FIAT/LINEA 16V DUALOGI	G											725,88	700,56							1900	132				
165007	FIAT/PUNTO TURBO T-JET	G	1.809,84	1.537,50	1.452,81	1.348,41	1.205,67	1.050,36	1.003,80	922,44	887,55										1400	152				
165008	FIAT/LINEA TURBO T-JET	G				1.193,61	1.123,92	1.044,30	886,23	851,52	823,95										1400	152				
165011	FIAT/PUNTO SPORTING DUAL	G				1.099,77	968,46	914,97	896,16												1800	130				
165013	FIAT/LINEA LX 1.9 DUAL	G							709,02	688,02											1900	127				
165014	FIAT/LINEA LX 1.9	G							694,05	665,67											1900	127				
165015	FIAT/LINEA HLX 1.9 DUAL	G							777,60	702,39											1900	132				
165016	FIAT/LINEA HLX 1.9	G							775,44	714,33											1900	132				
165018	FIAT/PUNTO ESSENCE 1.8	G						913,74	879,99	845,67	751,89										1800	130				
165019	FIAT/PUNTO ESSENCE 1.6	G	1.284,30	1.172,28	1.080,36	990,72	878,50	826,92	763,82												1600	117				
165020	FIAT/PUNTO ESSEN. 1.8 DL	G						1.002,18	908,55	856,21	774,83										1800	130				
165021	FIAT/LINEA HLX 1.8	G							911,82	843,36	782,34										1800	132				
165022	FIAT/LINEA ABSOL. 1.8 DL	G	1.856,79	1.464,51	1.372,35	1.115,19	1.022,61	906,33	766,74												1800	132				
165023	FIAT/LINEA LX 1.8 DUAL	G							917,13	848,70	732,69										1800	127				
165024	FIAT/LINEA HLX 1.8 DUAL	G							930,75	877,53	791,40										1800	132				
165025	FIAT/LINEA LX 1.8	G							870,63	809,79	702,72										1800	127				
165026	FIAT/PUNTO BLACKMOTIN DL	G	1.517,94																		1800	132				
165027	FIAT/PUNTO BLACKMOTIN	G	1.514,58	1.329,06	1.247,16	1.217,47															1800	132				
165028	FIAT/PUNTO ESSEN. 1.6 DL	G	1.422,06	1.224,33	1.079,82	999,69	906,48	854,68	782,34												1600	117				
165029	FIAT/LINEA ESSENCE 1.8	G	1.520,19	1.311,15	1.148,43	1.018,95	916,11	885,99													1800	132				
165030	FIAT/LINEA ESSENCE DUAL	G				1.046,79	949,74	919,92													1800	132				
165031	FIAT/WEEKEND ADVENTURE	G	1.689,09	1.478,18	1.335,60																1800	132				
165032	FIAT/WEEKEND TREKKING	G	1.313,40	1.112,67	990,81																1600	117				
222402	FIAT/STRADA LX 16V	G																			401,15	106				
103329	I/FORD FOCUS SE AT 2.0SB	G		1.751,43	1.660,44																1999	178				
103330	I/FORD FOCUS TI AT 2.0SB	G		2.023,92	1.857,63																1999	178				
103332	I/FORD FOCUS SE 1.6 HB	G		1.602,36	1.499,43																1596	135				
103335	I/FORD FOCUS SE 1.6 HC	G	2.036,70	1.652,28																	1596	135				
103339	I/FORD FOCUS SE AT 2.0HC	G	2.059,68	1.834,32																	1999	178				

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT
			103340	I/FORD FOCUS TI AT 2.0SC	G	2.398,50	2.173,01														1999	178
			103341	I/FORD FOCUS SE AT 2.0SC	G	2.056,26	1.751,43														1999	178
			103342	I/FORD FOCUS TI AT 2.0HC	G	2.303,10	2.047,86														1999	178
			108333	IMP/FORD ESCORT GL 16V F	G															270,02	1796	115
			108334	IMP/FORD ESCORT GL 16V H	G															263,47	1796	115
			108355	I/FORD FOCUS 1.8L HA	D														377,37		1796	115
			108355	I/FORD FOCUS 1.8L HA	G														377,37	362,37	1796	115
3,0%	AUTOMÓVEL	FORD	108356	I/FORD FOCUS GHIA 2.0LFC	D								907,41								1988	130
			108356	I/FORD FOCUS GHIA 2.0LFC	G								907,41	649,17	623,85	571,86	492,81	464,82	424,77	417,87	1988	130
			108357	I/FORD FOCUS 2.0L FC	D									637,35							1988	130
			108357	I/FORD FOCUS 2.0L FC	G								810,42	556,47	526,38	488,58	458,40	441,78	392,34	369,90	1988	130
			108359	I/FORD FOCUS 2.0L HA	G								807,06	555,87	517,53	484,83	447,21	440,49	395,01	369,90	1988	126
			108360	I/FORD FOCUS GHIA 2.0LHA	G								927,42	646,74	589,32	558,93	485,88	464,55	424,53	405,93	1988	130
			108366	I/FORD FOCUS 1.8L FC	D															362,43	1796	115
			108366	I/FORD FOCUS 1.8L FC	G													406,80	377,22	362,43	1796	115
			108370	I/FORD MONDEO 2.0 GHIA 4	G											636,69	600,30	573,75	484,29	463,05	1999	143
			108380	I/FORD FOCUS 1.6L FC	G										501,57	447,84	432,09	395,19	383,73		1598	103
			108381	I/FORD FOCUS 1.6L HA	D															432,09	1598	103
			108381	I/FORD FOCUS 1.6L HA	G										501,62	447,84	432,09	395,16	381,56		1598	103
			108390	I/FORD FUSION	D						1.199,34										2488	173
			108390	I/FORD FUSION	G				1.322,28	1.259,31	1.199,34	1.024,89	906,06	835,89	758,76	731,16					2488	173
			108392	I/FORD FOCUS 1.6 FLEX	G								639,54	570,24	543,99						1598	105
			108393	I/FORD FOCUS 1.6 FLEX 6	G								640,14	543,51	487,71						1598	105
			135629	I/FORD FOCUS HC FLEX	G		1.374,06		1.040,34	969,60	914,82	856,43	674,21								1596	116
			135630	I/FORD FOCUS TI 2LHC FLEX	G		1.619,71		1.254,39	881,25	839,31	830,91	822,60								1999	148
			135631	I/FORD FOCUS 2L FC FLEX	G		1.309,06		1.131,66	1.038,93	933,90	901,71	837,63								1999	148
			135632	I/FORD FOCUS FC FLEX	G		1.285,40		1.098,93	982,92	936,00	868,68	728,91								1596	116
			135633	I/FORD FOCUS 2L HC FLE	G		1.337,84		1.127,85	1.048,17	976,56	930,36	843,63								1999	148
			135634	I/FORD FOCUS TI 2LFC FLEX	G		1.528,45		1.255,62	1.142,37	1.098,12	1.069,71									1999	148
			135640	I/FORD FOCUS GH 2LFC FLEX	G							973,35	920,52								1999	148
			135641	I/FORD FOCUS GH 2LHC FLEX	G							942,42	888,96								1999	148
			135646	I/FORD FIESTA SE	G		1.147,35		1.024,88	959,70	915,47	853,54									1596	115
			135647	I/FORD FUSION HYBRID	G		2.667,69	2.515,20	2.310,00	2.174,73	2.080,95	1.881,69									2488	158
			135668	I/FORD FUSION FLEX	G		2.469,18	2.216,73	2.078,76	2.075,97											2488	175
			135673	I/FORD FOCUS S AT 1.6 H	G		1.759,84	1.534,47	1.248,30												1596	135
			135674	I/FORD FOCUS TI AT 2.0 H	G		2.169,13	1.911,84	1.401,42												1999	178
			135675	I/FORD FOCUS S AT 2.0 S	G		1.874,86	1.611,18	1.321,71												1999	178
			135676	I/FORD FOCUS TI AT 2.0 S	G		2.023,92	1.784,58	1.385,76												1999	178
3,0%	AUTOMÓVEL	FORD	135678	I/FORD FOCUS SE AT 2.0 H	G		1.871,42	1.656,99	1.216,68												1999	178
			135679	I/FORD FOCUS S 1.6 H	G		1.603,58	1.379,28	1.158,54												1596	135
			135680	I/FORD FOCUS SE 1.6 H	G		1.650,97	1.465,65	1.169,67												1596	135
			135681	I/FORD FOCUS SE AT 1.6 H	G		1.765,63	1.552,62	1.213,87												1596	135
			135682	I/FORD FOCUS S AT 1.6 S	G		1.825,88	1.517,07	1.305,41												1596	135
			135683	I/FORD FOCUS SE 1.6 S	G		1.434,46	1.307,64	1.179,90												1596	135
			135684	I/FORD FOCUS SE AT 2.0 S	G		1.884,93	1.660,02	1.277,82												1999	178
			135689	I/FORD FUSION FLEX B	G	2.737,80	2.498,70	2.216,73													2489	175
			135690	I/FORD FUSION HYBRID B	G	3.609,27	3.195,84	2.924,40													1999	143
			135691	I/FORD FOCUS S 1.6 HB	G		1.549,05	1.499,43													1596	135
			135694	I/FORD FOCUS TI AT 2.0HB	G		2.047,86	1.903,17													1999	178
			135695	I/FORD FOCUS SE AT 1.6HB	G		1.664,61	1.552,62													1596	135
			135696	I/FORD FOCUS SE AT 2.0HB	G		1.828,80	1.655,31													1999	178
			135697	I/FORD FOCUS S AT 2.0 SB	G		1.887,54	1.660,44													1999	178
			153308	FORD/KA 1.6 FLEX	G		729,45		659,96	640,20	597,09	527,70	480,96	454,86	439,66						1598	110
			153310	FORD/KA SPORT 1.6 FLEX	G				662,40	639,57	617,52										1598	107
			153317	FORD/KA SE 1.5 HA	G	1.156,35	1.083,30	1.008,68													1498	110
			153318	FORD/KA SEL 1.5 HA	G	1.214,28	1.112,91	1.050,03													1498	110
			153319	FORD/KA SE 1.5 SD	G	1.197,12	1.122,78	1.027,48													1498	110
			153320	FORD/KA SEL 1.5 SD	G	1.297,44	1.184,19	1.125,69													1498	110
			153326	FORD/KA SE 1.5 HA B	G	1.156,35															1498	110
			153327	FORD/KA SEL 1.5 HA B	G	1.214,28															1498	110
			153328	FORD/KA SE 1.5 SD B	G	1.197,12															1498	110
			153329	FORD/KA SEL 1.5 SD B	G	1.297,44															1498	110

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
3,0%	AUTOMÓVEL	FORD	159917	FORD/FIESTA 1.6 FLEX	G				753,03	721,20	682,50					451,74	441,72	397,56			1598	107			
			159921	FORD/FIESTA SEDAN1.6FLEX	G		932,86	856,76		786,85	754,50	710,88		635,60	600,32	552,44	480,64	464,23	460,16	414,90			1598	107	
			159922	FORD/FIESTA 1.6 FLEX	G		878,02	805,53		746,58	708,88	680,91		611,54	572,55	526,95	475,62	461,16	442,52	407,49			1598	107	
			159926	FORD/FIESTA 1.6F TRAIL	G												523,26	486,00					1598	111	
			159928	FORD/FIESTA TRAIL 1.6F	G									614,70	599,40	523,35							1598	107	
			159930	I/FORD FIESTA SE HA	G		1.084,44			968,61	934,05	839,28												1596	115
			159932	FORD/FIESTA HA 1.6L TI	G		1.409,16	1.298,46		1.197,21	1.194,03													1597	130
			159933	FORD/FIESTA HA 1.6L SE	G		1.227,83	1.152,59		1.002,18														1597	130
			159934	I/FORD FIESTA SD 1.6LTI	G		1.424,68	1.331,42		1.227,25														1597	130
			159935	I/FORD FIESTA SD 1.6LSE	G		1.313,56	1.168,53		1.115,11														1597	130
			159937	I/FORD FIESTA SD 1.6LSEA	G		1.546,31	1.394,79		1.275,97														1597	128
			159938	I/FORD FIESTA SD 1.6LTIA	G	1.711,35	1.549,56	1.362,42		1.308,03														1597	128
			159939	FORD/FIESTA HA 1.6L SE A	G		1.274,22	1.179,12		1.119,36														1597	130
			159940	FORD/FIESTA HA 1.5L SE	G		1.147,17	1.058,95		969,12														1499	111
			159941	FORD/FIESTA HA 1.5L S	G		1.125,69	1.034,99		952,37														1499	111
			159942	FORD/FIESTA HA 1.6L TI A	G		1.434,86	1.350,99		1.289,55	1.266,31													1597	130
			159946	I/FORD FIESTA SD 1.6LSEB	G		1.308,97																	1597	128
			159947	I/FORD FIESTA SD1.6LTIAB	G		1.550,73																	1597	128
			159948	I/FORD FIESTA SD1.6LSEAB	G		1.346,11																	1597	128
			159949	FORD/FIESTA HA 1.6L SEB	G	1.329,72	1.195,74																	1597	128
			159950	FORD/FIESTA HA 1.5L SB	G	1.254,63	1.125,69																	1499	112
			159951	FORD/FIESTA HA 1.5L SEB	G	1.257,84	1.113,00																	1499	112
			159952	FORD/FIESTA HA 1.6L TIAB	G	1.636,56	1.451,64																	1597	128
			159953	FORD/FIESTA HA 1.6L SEAB	G	1.423,86	1.329,09																	1597	128
			159954	FORD/FIESTA HA 1.6L TIB	G	1.580,43	1.409,16																	1597	128
			159957	FORD/FIESTA 10TIT GTDI A	G	1.777,17																		999	125
			159960	FORD/FIESTA 16TIT AT	G	1.550,16																		1597	128
			159961	FORD/FIESTA 16TIT	G	1.500,63																		1597	128
			159963	FORD/FIESTA 16SE	G	1.283,52																		1597	128
			159969	FORD/FIESTA 16SEL AT	G	1.471,53																		1597	128
			159970	FORD/FIESTA 16SEL	G	1.343,70																		1597	128
					GEELY	162310	I/GEELY EC-7 1.8 GS	G		1.353,43	1.167,81	1.088,82	1.011,12											1792	130
					GM - CHEVROLET	104610	I/CHEVROLET MALIBU LTZ	G		1.803,33		1.473,27	1.373,76	1.249,14	1.172,52	1.117,98	1.060,59	1.008,75	958,26	910,47	873,27	775,38	739,32	2400	171
			104615	CHEVROLET/CRUZE LTZ NB	G	2.305,77	2.033,83	1.770,69	1.636,11	1.501,41	1.484,13										1800	144			
			104616	CHEVROLET/CRUZE LT NB	G	1.977,09	1.654,50	1.578,69	1.463,10	1.366,44	1.263,72										1800	144			
			104628	I/CHEV SONIC LTZ NB AT	G		1.409,78	1.206,57	1.028,52	975,00	908,64										1600	120			
			104629	I/CHEV SONIC LTZ HB AT	G		1.337,24	1.218,18	1.093,29	1.023,84	971,31										1600	120			
			104631	I/CHEV SONIC LT HB MT	G		1.197,70	1.043,91	976,56	924,63	899,49										1600	120			
			104634	I/CHEV SONIC LTZ HB MT	G				1.037,55	988,20	941,19										1600	120			
			104637	I/CHEV SONIC LTZ NB MT	G				1.037,55	988,20	941,19										1600	120			
			104638	I/CHEV SONIC LT NB AT	G		1.171,69		972,96	942,30											1600	120			
			104639	I/CHEV SONIC LT HB AT	G		1.315,78	1.099,05	998,49	969,60											1600	120			
			104640	CHEVROLET/CRUZE LT HB	G	1.797,36	1.682,49	1.494,33	1.397,85	1.324,14	1.286,37										1800	144			
			104641	CHEVROLET/CRUZE LTZ HB	G	2.285,88	2.053,35	1.719,00	1.629,69	1.471,74	1.441,89										1800	144			
			104644	CHEV/SPIN 1.8L MT LTZ	G	1.580,43	1.454,40	1.335,63	1.224,93	1.162,59											1800	111			
			104645	CHEV/SPIN 1.8L MT LT	G	1.412,16	1.270,08	1.180,92	1.045,74	1.004,31											1800	108			
			104646	CHEV/SPIN 1.8L MT	G	1.152,57	1.070,65	1.042,20	979,96	949,07											1800	108			
			104647	CHEV/SPIN 1.8L AT LTZ	G	1.668,93	1.516,56	1.389,99	1.282,14	1.123,83											1800	111			
			104648	CHEV/SPIN 1.8L AT LT	G	1.513,80	1.415,61	1.250,46	1.126,11	1.109,40											1800	108			
			104653	I/CHEV SONIC 16MH LTZ EF	G		1.381,13		1.187,37												1600	120			
			104654	CHEV/SPIN 1.8L AT LT ADV	G	1.584,96	1.391,19	1.283,52	1.247,37												1800	111			
			104655	CHEV/SPIN 1.8L MT LT ADV	G		1.406,09	1.215,84	1.182,24												1800	108			
			104658	CHEV/SPIN 1.8L AT ACT	G	1.640,55	1.535,79	1.471,53													1800	108			
			104659	CHEV/SPIN 1.8L MT ACT	G		1.560,57	1.514,82													1800	108			
			104665	CHEV/SPIN 1.8L MT LS E	G	1.250,58															1800	111			
			107122	I/CHEVROLET AGILE LTZ	G		1.057,71		874,53	785,25	736,14	669,57	636,27								1400	102			
			107124	I/CHEVROLET AGILE LT	G				788,46	744,12	666,00	613,71	594,90								1400	102			
			107135	CHEVROLET/COBALT 1.4 LS	G		1.058,55	978,96	886,96	838,93	695,13										1400	102			
			107136	CHEVROLET/COBALT 1.4 LT	G	1.282,95	1.119,00	1.024,17	955,91	910,20	882,93										1400	106			
			107137	CHEVROLET/COBALT 1.4 LTZ	G	1.472,34	1.166,39	1.100,68	1.009,77	943,71	916,77										1400	102			
			107139	CHEVROLET/COBALT 1.8 LT	G		1.148,40	1.075,86	1.004,88	988,23											1800	108			
			107140	CHEVROLET/COBALT 1.8 LTZ	G	1.547,49	1.270,62	1.125,15	1.048,02	1.020,45											1800	108			

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA

COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI

TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)

ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT						
3,0%	AUTOMÓVEL	GM - CHEVROLET	107141	I/CHEV AGILE 1.4MT LTZ	G		1.044,81	979,32	879,30				594,84								1400	102						
			107143	I/CHEV AGILE 1.4MA LTZ	G		1.074,75			898,20													1400	102				
			107144	I/CHEV AGILE 14MA LTZ EF	G		1.186,85	1.098,06		1.045,23													1400	102				
			107145	I/CHEV AGILE 14MT LTZ EF	G		1.075,30	1.042,47		1.007,26													1400	102				
			107146	CHEV/COBALT 1.4M LTZ ADV	G		1.187,50			1.069,77													1400	102				
			107147	CHEV/COBALT 1.8A LTZ ADV	G		1.157,21			1.016,94													1800	108				
			107150	CHEVROLET/COBALT 18M LTZ	G		1.560,54																1800	111				
			107152	CHEVROLET/COBALT 18A LTZ	G		1.689,21																1800	111				
			107154	CHEVROLET/COBALT GRAPH M	G			1.419,21															1800	108				
			107155	CHEVROLET/COBALT GRAPH A	G			1.517,79															1800	108				
			107156	CHEVROLET/COBALT 18A ELI	G		1.754,37	1.573,65															1800	111				
			108661	I/CHEV CRUZE LTZ NB AT	G		2.081,91																1400	153				
			108662	I/CHEV CRUZE LT NB AT	G		2.009,07																1400	153				
			148801	GM/VECTRA CD	D																			491,34	2200	138		
			148801	GM/VECTRA CD	G																			491,34	2200	138		
			148802	GM/VECTRA GLS	D																			427,72	2200	123		
			148802	GM/VECTRA GLS	G																			427,72	2200	123		
			148804	GM/VECTRA GL	G																			422,07	2200	123		
			148806	GM/VECTRA CHALLENGE	G																			479,67	2200	138		
			148807	GM/VECTRA EXPRESSION	D															541,29				2200	123			
			148807	GM/VECTRA EXPRESSION	G															541,29	512,25	488,91	439,14	2200	123			
			148808	GM/VECTRA SEDAN	G																509,88	484,59	424,02	2000	110			
			148809	GM/VECTRA SEDAN CD	D																			532,02	2000	110		
			148809	GM/VECTRA SEDAN CD	G																573,51	532,02	500,34	2000	110			
			148810	GM/VECTRA ELEGANCE	G														640,04	581,76	533,71			2000	110			
			148811	GM/VECTRA ELITE	G													702,66		638,93	585,41			2200	138			
			148812	GM/VECTRA COMFORT	G																537,24	488,51		2000	110			
148813	GM/VECTRA COLLECTION	G																			545,85	2000	110					
148814	GM/VECTRA SEDAN ELITE	G								1.196,43	1.128,00	996,00	878,85	793,95	723,45	666,75	591,24				2400	143						
148815	GM/VECTRA SEDAN ELEGANCE	D														715,98					2000	140						
148815	GM/VECTRA SEDAN ELEGANCE	G								1.007,25	949,47	894,99	799,47	747,81	697,05	658,53	601,26				2000	140						
148817	GM/VECTRA SD EXPRESSIO	G								940,32	871,38	816,93	728,31	680,76	644,13	591,84					2000	140						
148818	GM/VECTRA HATCH 4P GT-X	G								1.013,25	948,36	887,61	789,54	756,42	701,37						2000	140						
148819	GM/VECTRA HATCH 4P GT	G								928,29	873,69	822,30	773,10	702,06	659,49						2000	140						
3,0%	AUTOMÓVEL	GM - CHEVROLET	148821	GM/VECTRA SD COLLECTION	G					1.255,56	1.183,77										2000	140						
			149519	GM/MERIVA	D																			447,87	1800	102		
			149519	GM/MERIVA	G															466,89	447,87	417,36	1800	102				
			149525	GM/MERIVA CD	G															495,24	460,23	427,32	1800	122				
			149530	GM/CORSA SEDAN PREMIUM	G							681,33	660,12	608,13	580,43	525,42	491,04	446,31	421,80				390,69	1400	105			
			149543	GM/MERIVA JOY	G			910,36		836,91	772,86	713,67		657,48	623,13	540,93	517,50	486,42	461,85				427,53	394,35	1800	109		
			149544	GM/CORSA HATCH MAXX	G					638,58	608,28	579,39		535,35	512,79	499,11	460,02	449,73	412,29				389,19	373,37	1400	105		
			149545	GM/MERIVA MAXX	G					921,69	856,47	795,84		732,30	691,56	650,31	596,10	561,51	535,14				476,79	461,52	1400	105		
			149546	GM/MERIVA PREMIUM	G					968,58	914,10	819,93		748,11	703,98	670,98	627,42	587,73	548,82				499,68		1800	109		
			149548	GM/MERIVA SS	G									763,05	715,47	674,35	629,82	582,82	538,13						1800	114		
			149549	GM/CORSA HATCH SS	G																			577,48	1800	114		
			149554	GM/MERIVA EXPRESSION	G						859,50	802,83	735,90	686,07	646,77	629,25	554,61	524,87	464,83						1800	114		
			149569	GM/MERIVA COLLECTION	G						767,01	723,87														1400	105	
			149573	CHEVROLET/ONIX 1.4MT LT	G			1.140,42	1.076,46	999,71	872,25	841,19														1400	106	
			149574	CHEVROLET/ONIX 1.4MT LTZ	G			1.323,09	1.226,60	1.110,78	982,41	947,30														1400	106	
			149580	CHEV/PRISMA 1.4MT LT	G			1.277,34	1.150,95	1.062,11	907,75	898,67														1400	106	
			149581	CHEV/PRISMA 1.4MT LTZ	G			1.509,84	1.342,32	1.191,21	1.123,23	1.075,71														1400	106	
			149582	CHEVROLET/ONIX 1.4AT LTZ	G			1.408,86	1.334,42	1.223,61	1.143,42															1400	106	
			149583	CHEVROLET/ONIX 1.4AT LT	G			1.310,70	1.204,09	1.126,35	1.046,85															1400	106	
			149584	CHEV/PRISMA 1.4AT LT	G			1.399,02	1.240,29	1.175,96	1.126,32															1400	106	
			149585	CHEV/PRISMA 1.4AT LTZ	G			1.501,23	1.342,32	1.245,48	1.210,58															1400	106	
			149590	CHEVROLET/ONIX 1.4MT EFF	G			1.285,38	1.180,18	1.112,81																1400	106	
			149594	CHEV/PRISMA 1.4AT ADV	G				1.410,77																	1400	106	
			149595	CHEVROLET/ONIX 1.4MT ACT	G			1.408,86																		1400	106	
			149596	CHEVROLET/ONIX 1.4AT ACT	G			1.550,16																		1400	106	
			154501	GM/ASTRA GL	G																					399,06	1800	101
			154505	GM/ASTRA SPORT	G																					403,38	2000	116
154506	GM/ZAFIRA 2.0	G																563,73	533,67	478,32	2000	116						

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT					
3,0%	AUTOMÓVEL	GM - CHEVROLET	154507	GM/ZAFIRA 2.0 16V	G													578,37	558,56	508,09	2000	136					
			154509	GM/ZAFIRA CD	D																550,05	498,97	2000	116			
			154509	GM/ZAFIRA CD	G															573,27	550,05	498,97	2000	116			
			154510	GM/ASTRA HATCH CD	D																		396,09	2000	116		
			154510	GM/ASTRA HATCH CD	G												548,22					420,54	396,09	2000	116		
			154511	GM/ASTRA SEDAN	G																465,18	438,36	375,06	2000	116		
			154512	GM/ASTRA HATCH	G																	411,69	382,44	2000	116		
			154513	GM/ASTRA SEDAN CD	D																470,76	456,24	2000	116			
			154513	GM/ASTRA SEDAN CD	G																470,76	456,24	428,37	2000	116		
			154514	GM/ASTRA EXPRESSION	G																		426,48	2000	116		
			154515	GM/ASTRA SUNNY	G																		402,84	2000	116		
			154516	GM/ASTRA HATCH 5P GSI	G															531,66	522,33	508,86	448,77	2000	136		
			154517	GM/ASTRA HATCH 3P	D																		509,79	2000	116		
			154517	GM/ASTRA HATCH 3P	G																		453,93	411,06	409,41	2000	116
			154518	GM/ASTRA HATCH 3P CD	G																		460,53	417,21	415,44	2000	116
			154519	GM/ASTRA HATCH 5P	G																		494,04	450,96	416,73	2000	116
			154520	GM/ASTRA HATCH 5P CD	D																		450,96	2000	116		
			154520	GM/ASTRA HATCH 5P CD	G																		494,10	450,96	421,14	2000	116
			154521	GM/ZAFIRA ELITE	G							1.279,32	1.138,80	1.086,27	959,88	916,26	831,30	735,51	676,05	597,42	566,46	539,22		2000	128		
			154522	GM/ZAFIRA ELEGANCE	G							1.272,93	1.211,21	1.153,56	994,33	878,50	777,84	712,38	634,29	610,43	551,98			2000	128		
			154523	GM/ZAFIRA COMFORT	G							1.113,48	980,58	942,03	854,55	792,06	727,44	659,46	622,50	589,83	537,33			2000	140		
			154524	GM/ASTRA HB 2P ELEGANCE	G																478,25			2000	128		
			154526	GM/ASTRA SEDAN ELITE	G																523,32			2000	128		
			154527	GM/ASTRA SEDAN ELEGANCE	G											726,48	617,07	575,46	574,59	532,41	451,08	470,70		2000	128		
			154528	GM/ASTRA HB 4P ELEGANCE	G											723,69	622,89	608,16	570,86	517,86	482,07			2000	128		
			154529	GM/ASTRA HB 4P ELITE	G													625,26	619,68	556,59	513,33			2000	128		
			154530	GM/ASTRA HB 2P COMFORT	G																405,42	401,36		2000	128		
			154531	GM/ASTRA HB 4P CONFORT	G													614,53	570,76	518,52	480,36			2000	128		
			154532	GM/ASTRA SEDAN CONFORT	D																512,10			2000	128		
			154532	GM/ASTRA SEDAN CONFORT	G													551,70	539,19	512,10	454,71			2000	128		
			154533	GM/ASTRA HB 2P ADVANTAGE	G													540,15	482,70	458,10	412,86			2000	128		
			154534	GM/ASTRA HB 4P SS	G													756,24	744,12	644,64	602,61			2000	128		
			3,0%	AUTOMÓVEL	GM - CHEVROLET	154535	GM/ASTRA SEDAN ADVANTA	G					803,13	774,90	747,63	631,80	593,73	558,21	509,82					2000	127		
154536	GM/ASTRA HB 4P ADVANTAGE	G									822,72	779,76	751,31	670,51	613,26	556,22	527,36					2000	140				
154537	GM/ZAFIRA EXPRESSION	G									1.079,10	1.003,95	933,99	872,10	784,92	723,30	667,47	627,27				2000	128				
154538	GM/ZAFIRA COLLECTION	G									1.390,59	1.285,26											2000	140			
220427	GM/S10 EXECUTIVE D	D											1.709,07	1.594,47	1.493,57	1.345,54	1.244,22	1.150,08	1.063,02	982,59	908,22	839,49	4300	180			
220427	GM/S10 EXECUTIVE D	G												1.389,21	1.309,77	1.091,64	1.078,44	964,80	920,34	897,21	837,48		4300	180			
220428	GM/S10 DE LUXE 2.8 D 4X4	D																		1.174,62			2800	132			
220428	GM/S10 DE LUXE 2.8 D 4X4	G																		1.099,70	1.099,38	990,91	2800	132			
220433	GM/S10 DE LUXE 2.8 D	D																				943,44	2800	132			
220433	GM/S10 DE LUXE 2.8 D	G																				934,65	2800	132			
220434	GM/S10 2.8 S	D																				1.129,17	2800	132			
220434	GM/S10 2.8 S	G																	908,04	863,61	828,52	801,33	2800	132			
220440	GM/S10 2.4 D	D																				965,28	2800	132			
220440	GM/S10 2.4 D	G																				718,99	2400	128			
220440	GM/S10 2.4 D	G																		738,00	677,12	635,85	2400	128			
222803	GM/BLAZER EXECUTIVE	D																				932,08	4300	180			
222803	GM/BLAZER EXECUTIVE	G																				875,37	4300	180			
222807	GM/BLAZER EXECUTIVE 4X4	D													1.685,94	1.623,04	1.548,15	1.386,37	1.324,13	1.192,29	1.040,25	907,59	4300	180			
222807	GM/BLAZER EXECUTIVE 4X4	G																				715,94	4300	180			
222812	GM/BLAZER COLINA 4X4	D															1.597,05	1.409,10	1.296,75	1.225,17	1.127,37	1.013,70	2800	140			
222812	GM/BLAZER COLINA 4X4	G															1.598,64	1.538,73	1.414,23	1.370,25	1.287,78	1.013,70	2800	140			
108601	IMP/HONDA ACCORD LX	D																				639,21	2156	130			
108601	IMP/HONDA ACCORD LX	G													1.115,49	1.057,77	766,35	639,21	618,12	590,70	564,48	539,43	2156	130			
108602	IMP/HONDA ACCORD EX	G							3.401,01	2.897,70	2.468,86	2.161,23	1.815,45	1.607,46	1.336,11	1.243,89	971,19	845,94	753,03	662,96	605,98	553,29	1590	125			
108638	I/HONDA CITY LX FLEX	G							1.303,76	1.200,72	1.130,61	1.046,40											1496	115			
108640	I/HONDA CITY EX FLEX	G							1.404,99	1.298,58	1.169,01	1.076,37											1496	115			
153701	HONDA/CIVIC EX	D																		706,19	651,77	606,83	504,31	470,58	1590	127	
153702	HONDA/CIVIC LX	D																		564,93	523,44	463,62	438,28	1590	106		
153702	HONDA/CIVIC LX	G															720,51	564,93	523,44	510,03	461,37	431,94	1590	106			
153707	HONDA/CIVIC LXL	D																		616,39	571,55		1798	140			
153707	HONDA/CIVIC LXL	G									1.466,88	964,98	955,33	945,77	939,45	817,95	712,17	598,13	571,55	553,04	482,16		1798	140			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT						
3,0%	AUTOMÓVEL	HONDA	153708	HONDA/FIT EX	G									673,20	608,55	556,20	511,23	493,95			1496	105						
			153709	HONDA/CIVIC EXS	G				1.487,46	1.414,56	1.327,35		1.219,86	1.113,45	1.016,34	975,48	896,91						1798	140				
			153710	HONDA/CIVIC LXS	D											830,70							1798	140				
			153710	HONDA/CIVIC LXS	G				1.706,40	1.518,54	1.232,97	1.178,61	1.128,72	1.047,27	971,73	891,75	830,70	774,30						1798	140			
			153712	HONDA/CIVIC LXS FLEX	G									1.037,73	971,73	891,75	830,70	794,07						1798	140			
			153713	HONDA/CIVIC EXS FLEX	G							1.426,83	1.327,35	1.197,18	1.118,70	1.016,34	962,03	896,91						1798	140			
			153717	HONDA/FIT 1.5 S	G											669,51	605,34							1496	105			
			153719	HONDA/FIT EXL FLEX	G				1.451,29		1.267,17	1.220,58	1.069,56	943,29	879,42	839,52								1496	116			
			153720	HONDA/FIT LX FLEX	G				1.374,12	1.202,19	1.095,66	1.024,14	954,15	876,54	832,02	649,99	581,28							1339	101			
			153721	HONDA/FIT EX FLEX	G				1.564,42	1.373,34	1.169,61	1.107,03	1.006,11	927,06	867,87	678,15								1496	116			
			153722	HONDA/FIT LXL FLEX	G						1.184,52	1.084,68	989,70	904,81	861,33	667,86	612,06							1339	101			
			153723	HONDA/CITY LX FLEX	G				1.303,76	1.200,72	1.130,61	1.046,40	987,72	888,42	826,77									1496	116			
			153724	HONDA/CITY EX FLEX	G				1.404,99	1.298,58	1.169,01	1.076,37	1.003,71	900,39	825,03									1496	116			
			153725	HONDA/CITY EXL FLEX	G						1.155,09	1.090,11	1.064,58	923,64	865,47									1496	116			
			153727	HONDA/CIVIC LXL FLEX	G							1.228,29	1.158,06	1.047,06	1.003,14	952,65								1798	138			
			153728	HONDA/CITY DX FLEX	G				1.273,57	1.191,12	1.114,03	1.051,27	980,43	943,74										1496	116			
			153729	HONDA/FIT DX FLEX	G				1.126,14		1.018,32	991,14	935,97	903,54										1339	101			
			153734	HONDA/FIT TWIST	G				1.382,84	1.295,64	1.253,94	1.226,49												1496	116			
			153736	HONDA/CIVIC EXR	G			2.272,50	1.994,25	1.847,22	1.832,28													1997	155			
			153737	HONDA/CIVIC LXR	G			2.075,25	1.887,48	1.719,06	1.692,21													1997	155			
			153738	HONDA/CITY SPORT	G						1.372,63	1.300,87												1496	116			
			153741	HONDA/FIT DX CVT	G			1.543,98	1.389,66	1.338,55														1497	116			
			153742	HONDA/FIT DX MT	G			1.365,33	1.254,39	1.215,69														1497	116			
			153743	HONDA/FIT LX CVT	G			1.708,05	1.484,64	1.410,43														1497	116			
			153744	HONDA/FIT LX MT	G			1.491,36	1.374,12	1.317,00														1497	116			
			153745	HONDA/FIT EX CVT	G			1.824,54	1.587,01	1.448,46														1497	116			
			153747	HONDA/FIT EXL CVT	G			1.907,04	1.688,53	1.592,12														1496	116			
			153749	HONDA/CIVIC LXS AT	G			1.989,90	1.744,77	1.618,41														1798	140			
			153750	HONDA/CIVIC LXS MT	G			1.856,43	1.642,47	1.518,54														1798	140			
			153751	HONDA/CITY DX CVT	G			1.718,76																1496	116			
			3,0%	AUTOMÓVEL	HONDA	153752	HONDA/CITY DX MT	G	1.480,29	1.254,11	1.182,52													1496	116			
						153753	HONDA/CITY LX CVT	G	1.797,87	1.522,52	1.424,49														1496	116		
						153755	HONDA/CITY EX CVT	G	1.930,56	1.598,85	1.472,07															1496	116	
153757	HONDA/CITY EXL CVT	G				2.015,88	1.694,11	1.597,42															1496	116				
153759	HONDA/HR-V EXL CVT	G				2.599,02	2.178,54																1799	140				
153760	HONDA/HR-V LX CVT	G				2.171,76	1.899,81																1798	140				
153761	HONDA/HR-V EX CVT	G				2.356,83	2.068,66																1799	140				
153763	HONDA/HR-V LX MT	G				2.002,23	1.759,27																1798	140				
153767	I/HONDA HR-V EX CVT	G				2.356,83	2.068,66																1799	140				
153771	HONDA/CIVIC EX CVT	G				2.487,12																	1997	155				
153772	HONDA/CIVIC SPORT CVT	G				2.399,82																	1997	155				
153773	HONDA/CIVIC EXL CVT	G				2.659,20																	1997	155				
153774	HONDA/CIVIC SPORT MT	G				2.252,22																	1997	155				
153775	HONDA/CIVIC TOURING CVT	G				3.114,75																	1496	173				
3,0%	AUTOMÓVEL	HYUNDAI				146742	I/HYUNDAI ELANTRA GLS2LS	G																	142			
						146761	I/HYUNDAI I30 WAGON	G						994,14	937,32	831,33		743,22							368,56	332,75	145	
						146763	I/HYUNDAI I30 2.0	D										839,85									1975	145
						146763	I/HYUNDAI I30 2.0	G						1.099,11	1.037,28	913,68	891,48	839,85	724,17	698,16							1975	145
						146771	I/HYUNDAI VELOSTER	G						1.454,43	1.410,78	1.368,45												140
						146772	I/HYUNDAI ELANTRA GLS	G						1.551,72	1.477,89	1.407,54	1.343,67				457,08					379,86	1797	160
						146783	HYUNDAI/HB20 1.6M 1.6M	G	1.187,76	1.128,71	1.056,87			947,43	912,05												1591	128
						146785	HYUNDAI/HB20 1.6A COMF	G	1.371,15	1.244,65	1.119,67			1.068,27													1591	128
						146788	HYUNDAI/HB20 1.6A 1.6 A	G	1.365,90	1.237,77	1.224,63			1.068,27	1.026,17												1591	128
						146789	HYUNDAI/HB20 1.6M PREM	G		1.302,96	1.200,84			1.074,50	1.038,49												1591	128
						146790	HYUNDAI/HB20 1.6A PREM	G	1.632,54	1.427,33	1.275,36			1.146,57	1.108,14												1591	128
						146792	HYUNDAI/HB20 1.6M COMF	G	1.300,98	1.198,25	1.086,04			930,66													1591	128
						146796	I/HYUNDAI ELANTRA	G	1.894,08	1.767,21	1.623,03			1.490,61	1.415,46		1.272,03										1999	167
						146798	HYUNDAI/HB20X 1.6A 1.6 A	G		1.403,13				1.236,42	1.208,85												1591	128
						155701	HYUNDAI/HB20X 1.6M STYLE	G	1.441,23	1.281,70	1.187,78			1.132,11													1591	128
						155702	HYUNDAI/HB20X 1.6A PREMI	G	1.670,28	1.464,06	1.313,55			1.262,25													1591	128
						3,0%	AUTOMÓVEL	HYUNDAI	155704	HYUNDAI/HB20X 1.6A STYLE	G	1.581,21	1.403,13	1.277,01	1.236,42												1591	128
									155706	HYUNDAI/HB20X 1.6M 1.6 M	G		1.281,70		1.131,92	1.099,87												

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI
TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT
			155707	I/HYUNDAI I30	G		1.866,97	1.660,35	1.561,83	1.451,46			1.244,43									128
			155713	HYUNDAI/HB20S 1.6A 1.6A	G		1.371,04		1.206,21													128
			155714	HYUNDAI/HB20S 1.6M 1.6M	G		1.238,74		1.078,47													128
			155715	HYUNDAI/HB20S 1.6M PREM	G		1.284,09	1.212,30	1.169,22													128
			155716	HYUNDAI/HB20S 1.6M COMF	G	1.314,45	1.216,74	1.164,62	1.045,80													128
			155718	HYUNDAI/HB20S 1.6A COMF	G	1.446,09	1.353,42	1.272,75	1.211,51													128
			155721	HYUNDAI/HB20S 1.6A PREM	G	1.670,28	1.495,75	1.318,06	1.289,85													128
			155722	I/HYUNDAI I30 1.8	D			1.767,09														150
			155722	I/HYUNDAI I30 1.8	G		1.982,25	1.767,09	1.706,34													150
			155727	HYUNDAI/HB20S TCIM COMP	G	1.293,39																105
			155728	HYUNDAI/HB20S TCIM STY	G	1.343,58																105
			155729	HYUNDAI/HB20 TCIM COMP	G	1.174,62																105
			155730	HYUNDAI/HB20 TCIM STY	G	1.250,04																105
		JAC	141302	I/JAC J3	D			782,70	673,53													108
		JAC	141302	I/JAC J3	G		980,82	782,70	673,53	602,10	579,96	543,33										108
		JAC	141305	I/JAC J3 TURIN	D						600,27											108
		JAC	141305	I/JAC J3 TURIN	G		1.056,23	806,46	660,78	617,31	598,92	577,80										108
		JAC	141310	I/JAC J6 2.0 DIAMOND 7S	G		1.429,69	1.150,41	1.029,18	957,78	869,73	843,66										136
		JAC	141314	I/JAC J6 2.0 5S	G		1.240,34		992,04	910,71	836,07	766,29										136
		JAC	141318	I/JAC J5	G		1.287,24	1.104,36	949,44	841,41	820,98											125
		JAC	141326	I/JAC J3 FLEX SPORT	G		894,46		771,45	698,28		637,80										127
		JAC	141328	I/JAC J2 1.4	G		800,28	692,91	639,78	585,42	568,98											108
		JAC	141334	I/JAC J3 S 1.5 JETFLEX	G		985,87	861,96	771,45	736,80												127
		JAC	141335	I/JAC J3 S 1.5 JETFLEX T	G		1.005,03	900,69	853,53	786,57												127
		JAC	141337	I/JAC J2 1.4 JETFLEX	G		830,25	762,93														113
		KIA MOTORS	145316	I/KIA CERATO FF SX3 ATNB	G	1.899,24	1.767,39	1.604,82	1.478,61	1.432,14												128
		KIA MOTORS	145319	I/KIA CERATO FF SX3 MTNB	G		1.724,38	1.517,43	1.385,79	1.333,95												128
		KIA MOTORS	145335	I/KIA OPTIMA EX2 2.0 AT	G		2.433,39	2.298,48														165
3,0%	AUTOMÓVEL	KIA MOTORS	149331	I/KIA SPORTAGE LX 2.0	D																	142
		KIA MOTORS	149331	I/KIA SPORTAGE LX 2.0	G								982,38		905,64	824,67	764,82					142
		KIA MOTORS	149332	I/KIA SPORTAGE EX 2.0	G										825,72							142
		KIA MOTORS	149334	I/KIA CERATO GLS 2.0 N1	G																	141
		KIA MOTORS	149335	I/KIA CERATO GLS 1.6N1	G						966,54					527,07	480,24					104
		KIA MOTORS	149336	I/KIA CERATO EX 2.0N1	G											527,10	470,49					141
		KIA MOTORS	149337	I/KIA CERATO EX 1.6N1	G												520,86					104
		KIA MOTORS	149338	I/KIA MAGENTIS EX 2.0	G																	145
		KIA MOTORS	149341	I/KIA CERATO EX 1.6N3	G																	121
		KIA MOTORS	149343	I/KIA MAGENTIS LX 2.0	G																	145
		KIA MOTORS	149346	I/KIA MAGENTIS EX2 2.0	G																	164
		KIA MOTORS	149350	I/KIA CERATO EX2 1.6L	D							971,43										126
		KIA MOTORS	149350	I/KIA CERATO EX2 1.6L	G								738,78									126
		KIA MOTORS	149352	I/KIA SPORTAGE EX2 2.0G2	G							746,43	671,91	635,91								126
		KIA MOTORS	149353	I/KIA SPORTAGE LX2 2.0	G							993,63	913,56									142
		KIA MOTORS	149355	I/KIA CERATO SX2 1.6L	G							1.008,24	959,55									142
		KIA MOTORS	149371	I/KIA CERATO EX3 1.6MTNB	G							722,94	650,61									126
		KIA MOTORS	149371	I/KIA CERATO EX3 1.6MTNB	G				1.149,12	1.031,46	966,54	923,37										126
		KIA MOTORS	149372	I/KIA CERATO EX3 1.6ATNB	G				1.164,24	1.052,58	1.031,61	923,37										126
		KIA MOTORS	149374	I/KIA CERATO SX3 1.6AT	G				1.273,59	1.148,22	1.048,35	967,77										126
		KIA MOTORS	149375	I/KIA CERATO SX3 1.6MTNB	G				1.176,96	1.031,46	966,54	923,37										126
		KIA MOTORS	149384	I/KIA OPTIMA EX 2.4 AT	G		1.519,16		1.879,38	1.826,73		1.772,43										180
		KIA MOTORS	149388	I/KIA CERATO KOUP SX3	G		2.320,83		1.659,60	1.580,19	1.534,47	1.490,91										156
		LAND ROVER	222501	LROVER/DEFENDER110 HCPU	D																	115
		LAND ROVER	222501	LROVER/DEFENDER110 HCPU	G													1.199,56	1.040,75	1.030,34		115
		LIFAN	135700	I/LIFAN 620 LF7162 C	G					699,42	646,44	592,59	554,88					1.513,29	1.250,04			106
		LIFAN	135706	I/LIFAN 530 1.5	G		917,94	865,56	816,12													103
		LOBINI	161100	LOBINI/H1	G		3.659,51		3.364,04	3.247,06	3.092,44	2.960,65	2.739,45	2.508,12	2.272,21	1.994,58	1.886,09					180
		M.BENZ	109609	I/M.BENZ C200 KOMPRESSOR	G								2.094,77	1.853,64	1.409,21	1.268,59	1.180,94	1.141,80	1.088,22	1.022,46		163
		M.BENZ	109610	I/M.BENZ C240	G																	170
		M.BENZ	109624	I/M.BENZ C180K	G							1.701,00										143
3,0%	AUTOMÓVEL	M.BENZ	109643	I/M.BENZ SLK 200 K	G							3.135,09	2.777,52	2.588,94	2.398,92	2.223,00	2.138,22	2.069,82				163
		M.BENZ	109683	I/M.BENZ B 180	G					1.392,48	1.312,83	1.097,58	1.043,55									116
		M.BENZ	109685	I/M.BENZ C 180 K	G							1.478,10	1.402,08									156
		M.BENZ	109691	I/M.BENZ C 180 CGI	G				2.161,89	2.040,24	1.788,96	1.770,63	1.640,43			1.003,74	949,95	899,49	875,12	796,23		156

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			124036	I/M.BENZ B 200	G								1.121,55	1.010,49	961,20	813,09	778,62					136	
			124037	I/M.BENZ A 200	G										1.019,94	906,24	856,02					136	
			124057	I/M.BENZ B 170	G								1.042,95	941,28								116	
			124087	I/M.BENZ C 180 CGI COUPE	G				2.420,79	2.334,06	2.250,42											156	
			124101	M.BENZ/A 160	G												399,12	378,15	354,48	352,83		102	
			124102	M.BENZ/A 190	G												468,02	431,39	390,98	361,09		125	
			124106	M.BENZ/C180FF	G	3.849,42																156	
			149285	I/MERCEDES BENZ C180	G											1.308,00					918,66	129	
			156502	I/M.BENZ GLA200FF	G	3.719,73	3.536,01	3.417,66															156
			156503	M.BENZ/GLA200FF	G	3.719,73																	156
			156504	M.BENZ/GLA200FF STY	G	3.714,78																	156
			161931	I/M.BENZ C180TURBO	D				2.309,61														156
			161931	I/M.BENZ C180TURBO	G		3.067,36	2.520,60	2.309,61	2.251,11													156
			161932	I/M.BENZ C180TURBOCOUPE	G		3.195,69	2.947,47	2.650,77	2.644,83													156
			161934	I/M.BENZ B200CGI	G		2.822,52	2.425,98	2.060,16	1.867,56	1.692,93												156
			161940	I/M.BENZ A200TURBO	G		2.788,40	2.519,43	2.370,99	2.289,81													156
			161951	I/M.BENZ CLA200	G		3.856,92	3.661,08	3.330,12														156
			161961	I/M.BENZ C180	G		3.419,94	3.038,97															156
			161963	I/M.BENZ GLA200	G		3.531,24	3.169,14															156
			161971	I/M.BENZ C180 TO	G	4.183,32	3.642,20	3.541,88															156
			161973	I/M.BENZ CLA200FF	G	3.866,10	3.490,70	3.303,72															156
			161974	I/M.BENZ A200FF	G	3.262,59	2.797,56	2.776,32															156
			161975	I/M.BENZ B200FF	G	3.262,59	2.946,39																156
			161979	I/M.BENZ C180FF	G	3.849,42	3.423,36																156
			169223	I/M.BENZ C180CGI TOURING	G		3.642,20	3.050,91	2.744,10	2.463,18													156
			113607	I/MINI COOPER 5P	G		2.641,74	2.460,59															1499
3,0%	AUTOMÓVEL	MINI COOPER MINI COOPER MITSUBISHI	114115	I/MINI COOPER S CLUBMAN	G	3.718,95				2.344,17	2.222,79	2.036,07	1.788,60	1.701,78								1598	
			139835	IMP/MMC SPACE WAGON GLX	G													801,21	528,29	510,30		1997	
			139853	I/MMC GRANDIS	G													717,51				2378	
			139868	I/MMC LANCER 2.0 4WD	G		1.697,91		1.527,39	1.439,19			1.326,54		933,27	849,45	770,04					1998	
			139874	I/MMC LANCER 2.0	G		1.670,80	1.458,78	1.325,61	1.273,14	1.224,54											160	
			139875	MMC/LANCER 2.0 AWD GT	G		2.310,90	2.178,99														1998	
			139876	MMC/LANCER 2.0 GT	G	2.265,09	2.039,67	1.768,14															160
			139877	MMC/LANCER 2.0 CVT	G	1.882,02	1.811,08	1.707,68															1998
			139878	MMC/LANCER 2.0 MT	G	1.705,17	1.620,06	1.458,78															160
			139885	MMC/LANCER 2.0 HLE	G	2.270,97	1.904,94																1998
			211715	I/MMC PAJERO SP. 4X4 SE	D														925,05	894,82		125	
			211715	I/MMC PAJERO SP. 4X4 SE	G														889,48	837,63		2835	
		NISSAN	141205	IMP/NISSAN SENTRA GXE	G											478,11	456,07	436,69	399,63	365,01		1769	
			141224	I/NISSAN SENTRA	G		1.191,47		1.013,97						642,87	614,46	590,97					1997	
			141227	I/NISSAN SENTRA SL	G										783,51	710,25	698,52					1997	
			141228	I/NISSAN SENTRA S	G										638,97	626,94	594,69					1997	
			141231	I/NISSAN TIIDA 1.8 SL	G										609,69	578,43						124	
			141232	I/NISSAN TIIDA 1.8 S	G										604,26	572,97	565,61					124	
			141245	I/NISSAN TIIDA 18SL FLEX	G				912,78	856,77	804,15	766,62	708,69	609,42								1798	
			141246	I/NISSAN TIIDA 18S FLE	G				877,77	809,61	759,81	731,91	662,73	594,99								126	
			141253	I/NISSAN SENTRA 20SLFL	G				1.202,94	1.118,22	1.054,92	1.022,88	899,49	784,83								143	
			141254	I/NISSAN SENTRA 20 FLE	G				963,72	903,99	843,48	789,63	703,41									143	
			141255	I/NISSAN SENTRA 20S FL	G				1.070,79	1.033,77	998,04	870,39	723,06									143	
			141261	I/NISSAN TIIDA SEDAN 18F	G				826,23	757,95	704,77	638,91										126	
			141283	I/NISSAN VERSA 16S FLEX	G	1.165,08	1.088,18	973,46	836,06	782,95	745,68											111	
			141284	I/NISSAN VERSA 16SL FLEX	G		1.247,52	1.046,64	911,11	871,38	841,37											111	
			141285	I/NISSAN VERSA 16SV FLEX	G		1.128,50	1.001,31	880,67	826,03	786,70											111	
			141289	I/NISSAN MARCH 16S FLEX	G		971,05	853,80	742,53	711,90	657,48											111	
			141290	I/NISSAN MARCH 16SR FLEX	G		1.040,67		821,40	750,42	748,80											111	
			141291	I/NISSAN MARCH 16SV FLEX	G		1.030,27	814,50	755,85	690,96	682,74											111	
3,0%	AUTOMÓVEL	NISSAN	155812	NISSAN/VERSA 16 S	G	1.220,88																111	
			155813	NISSAN/VERSA 16 SV	G	1.217,04	1.112,89																111
			155818	NISSAN/VERSA 16 UNIQUE	G	1.473,66	1.325,21															111	
			155819	NISSAN/VERSA 16 SL	G	1.325,85	1.157,32															111	
			155822	I/NISSAN KICKS SL CVT	G	2.272,68																	114
			155823	NISSAN/VERSA 16UNIQUECVT	G	1.438,56																	111

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT					
			155824	NISSAN/VERSA 16SV CVT	G	1.372,02															1598	111					
			155827	NISSAN/VERSA 16SL CVT	G	1.333,02																1598	111				
			155828	I/NISSAN KICKS RIO2016	G	2.362,26																1598	114				
			162400	NISSAN/LIVINA 18	G								674,61									1798	126				
			162401	NISSAN/LIVINA 18S	G		1.283,64	1.134,09	925,20	897,24	804,57	721,50										1798	126				
			162402	NISSAN/LIVINA 18SL	G		1.409,49		996,06	928,86	831,51	755,13	727,29									1798	126				
			162403	NISSAN/GRAND LIVINA 18	G							734,55	713,31									1798	126				
			162404	NISSAN/GRAND LIVINA 18S	G		1.301,25	1.077,72	989,76	942,63	913,83	740,82	732,75									1798	126				
			162405	NISSAN/GRAND LIVINA 18	G		1.333,76	1.172,19	1.076,55	1.025,28	976,50	789,42	772,65									1798	126				
			162406	NISSAN/LIVINA 16	G		1.282,18	1.069,77	871,29	804,12	751,32	659,64	611,43									1598	104				
			162407	NISSAN/LIVINA 16S	G		1.149,14	1.097,25	877,59	796,95	760,50	674,55										1598	108				
			162408	NISSAN/LIVINA 16SL	G					834,93	770,70	702,96	654,90									1598	108				
			162409	NISSAN/LIVINA XGEAR 16	G					896,49	827,22	763,29	737,91									1598	108				
			162411	NISSAN/LIVINA XGEAR 16	G								661,20									1598	104				
			162412	NISSAN/LIVINA XGEAR 18	G		1.405,30	1.148,79	1.023,15	973,44												1798	126				
			162414	NISSAN/LIVINA XGEAR 18	G		1.405,30		1.023,15	973,44	905,49	798,39	768,57									1798	126				
			162417	I/NISSAN SENTRA 20S	G		1.546,59	1.339,50	1.011,33													1997	140				
			162421	I/NISSAN SENTRA 20S CVT	G	1.785,75																1997	140				
			162423	I/NISSAN SENTRA UNIQUE	G		1.994,37															1997	140				
			162424	I/NISSAN SENTRA 20SL CVT	G	2.078,97	1.705,47	1.499,82	1.278,48													1997	140				
			162426	I/NISSAN SENTRA 20SV CVT	G	1.877,40	1.712,70	1.552,92	1.365,68													1997	140				
			162428	NISSAN/MARCH 16S	G	1.085,64	967,68	853,80														1598	111				
			162429	NISSAN/MARCH 16SV	G	1.141,65	951,75	880,77														1598	111				
			162431	NISSAN/MARCH 16SL	G	1.263,90	1.040,38	956,91														1598	111				
3,0%	AUTOMÓVEL	NISSAN	162446	NISSAN/MARCH 16RIO 2016	G	1.378,08																1598	111				
			162447	NISSAN/MARCH 16SL CVT	G	1.293,60																	1598	111			
			162449	NISSAN/MARCH 16SV CVT	G	1.243,98																	1598	111			
			211111	I/NISSAN PATHFINDER SE	D																	3274	170				
			211111	I/NISSAN PATHFINDER SE	G							2.357,86	1.640,11		1.500,24	1.354,68	948,73	822,22	769,52	694,26		3274	170				
		PEUGEOT	154405	IMP/PEUGEOT 306 RA H3 18	G														403,58			1761	112				
			154412	IMP/PEUGEOT 206 SELECTIO	G														311,49	305,70		1587	110				
			154413	IMP/PEUGEOT 206 PASSION	G														352,68	330,12		1587	110				
			154430	I/PEUGEOT 206 COUPE CABR	G										1.112,81	1.052,98	964,73	889,45	796,27	764,40		1587	110				
			154443	I/PEUGEOT 307 RALLYE 16M	G														435,96	430,44		1587	110				
			154444	I/PEUGEOT 307 PASSIO 16M	G														459,75	428,25	422,40	1587	110				
			154446	I/PEUGEOT 307 SOLEIL 16M	G														441,87	412,20	394,77	1587	110				
			154455	I/PEUGEOT 307 RALLYE 20M	G														451,59	437,49		1998	138				
			154461	I/PEUGEOT 307 SW 20 M	G																520,23	482,16	481,32	422,16	1998	138	
			160003	PEUGEOT/206 PASSION 16	G																	311,52	305,70	1587	110		
			160004	PEUGEOT/206 RALLYE 16	G																405,18	373,35	324,63	314,94	1587	110	
			160005	PEUGEOT/206 SOLEIL 16	G																	295,68	272,97	1587	110		
			160006	PEUGEOT/206 QUIKSILVER16	G																	294,42	267,84	1587	110		
			160007	PEUGEOT/206 SELECT 16	D																	294,87		1587	110		
			160007	PEUGEOT/206 SELECT 16	G																	301,50	294,87	261,45	1587	110	
			160011	PEUGEOT/206 TECNO 16	G																				1587	110	
			160039	PEUGEOT/206 16 FELINE	G																		336,00		1587	110	
			160048	PEUGEOT/206 16 PRESENC	G										449,22										1587	110	
			160055	PEUGEOT/206 SW 16FELINE	G																	358,68	331,50	1587	110		
			160061	PEUGEOT/206 SW 16PRESENC	G																	395,40	357,84	1587	110		
			160079	PEUGEOT/206 16 PRESEN FX	G																	376,26	349,83	1587	110		
			160081	PEUGEOT/206 SW16 ESCA	G																	404,34	384,42	355,47	328,53	1587	113
			160083	PEUGEOT/206 SW16 FELI FX	G																	494,40	441,00	411,33	1587	113	
			160085	PEUGEOT/206 SW16 PRES FX	G																	496,23	449,16	409,20	388,95	1587	113
			160087	PEUGEOT/206 16 FELINE FX	G																		387,48	356,85	1587	113	
			160089	PEUGEOT/206 16 HOLID FX	G																	423,27	390,96	373,68	393,32	1587	113
3,0%	AUTOMÓVEL	PEUGEOT	160535	I/PEUGEOT 307 20 FELINE	G																				1587	113	
			160540	I/PEUGEOT 307 16 PRESENC	G																		510,54	460,65	441,63	1997	138
			160554	I/PEUGEOT 307 SW 20A	G																		475,05	451,68	1587	110	
			160555	I/PEUGEOT 307 CC 20A	G																		515,70	477,84	1998	138	
			160570	I/PEUGEOT 407 20A	G																			1.185,06	1.074,72	1997	138
			160571	I/PEUGEOT 407 SW 20A	G																		683,85	660,78	1997	138	
			160806	I/PEUGEOT 307 20A FELINE	G																		783,12	766,14	1997	138	
																							490,17	487,02	457,35	1997	138

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT
			160808	I/PEUGEOT 307 RALLYE 20A	G												487,65	471,54	438,18		1997	138
			160812	I/PEUGEOT 307 16 PRES PK	G												474,99	451,68			1587	110
			160817	I/PEUGEOT 307 20S A GR	G									632,70	572,61	487,89	485,28				1997	143
			160826	I/PEUGEOT 307 20S FELI	G									605,58	548,73	460,80					1997	143
			160832	I/PEUGEOT 307 20A FEL PK	G											497,34	492,51				1997	138
			160834	I/PEUGEOT 307 20S A SW	G											559,20	539,34				1997	143
			160835	I/PEUGEOT 307 20S A CC	G								1.507,65		1.430,28	1.304,25	1.208,31				1997	143
			160837	I/PEUGEOT 307 20S A FE	G								630,96		570,78	486,39					1997	143
			160844	I/PEUGEOT 307SD 20S M	D											569,40					1997	143
			160844	I/PEUGEOT 307SD 20S M	G											569,40					1997	143
			160846	I/PEUGEOT 307SD 20S A	G											601,95	585,30				1997	143
			160848	I/PEUGEOT 307SD 20S A	G											601,95	585,30				1997	143
			160850	I/PEUGEOT 307SD16 FXPR	G											571,71	559,83	523,23			1587	113
			160855	I/PEUGEOT 307 16 FX PR	G					900,12	848,64	745,02	692,76	606,93	584,16	514,11					1587	113
			160866	I/PEUGEOT 307SW 20SA F	G									723,60	691,53						1997	143
			160867	I/PEUGEOT 307SW 20SA A	G									664,14	609,24	579,18					1997	143
			160868	I/PEUGEOT 307SW 20S ALLU	G									642,09	579,57	547,14					1997	143
			160878	I/PEUGEOT 307 16 PR PK	G					917,01	864,57	752,73	700,11	613,14	590,55						1587	113
			160879	I/PEUGEOT 307 SD16 PR PK	G									587,79	560,34						1587	113
			160889	I/PEUGEOT 307 HBFELINE	G					959,43	871,98	817,47	751,37	615,84	571,44						1997	151
			160892	I/PEUGEOT 307 SDFELINE	G									903,45	827,78	578,46					1997	151
			161309	PEUGEOT/206 16 ALLURE	G									364,71	332,67						1587	113
3,0%	AUTOMÓVEL	PEUGEOT	161310	PEUGEOT/206SW 16FE FXA	G									537,57	491,73						1587	113
			161311	PEUGEOT/206 16FELI FXA	G									495,78	453,84						1587	113
			161318	PEUGEOT/207 5P	G				686,34	628,16	556,14				520,46						1587	113
			161321	PEUGEOT/207PASSION XS	G				755,97	713,43	638,73	578,82	551,70	525,75							1587	113
			161323	PEUGEOT/207PASSION XS	G		994,78		828,84	766,95	696,39	645,66	603,27	577,50							1587	113
			161325	PEUGEOT/207SW XS A	G				885,00	799,98	700,20	625,80	598,32	573,63							1587	113
			161331	PEUGEOT/207 ESCAPADE	G				764,79	709,38	657,99	591,75	573,84	524,88							1587	113
			161332	PEUGEOT/207HB XS	G				715,50	681,45	649,05	552,93	512,58	489,00							1587	113
			161333	PEUGEOT/207HB XS A	G				822,63	776,37	695,58	637,92	611,55	574,83							1587	113
			161357	PEUGEOT/208 PREMIER	G																1587	122
			161358	I/PEUGEOT 308CC ROLAND G	G			1.331,02	1.170,12												1587	122
			161368	PEUGEOT/208 ALLURE AT	G	1.483,89	3.239,48		2.941,47												1598	165
			161369	PEUGEOT/208 ALLURE AT	G	1.636,59															1587	122
			161371	PEUGEOT/208 GRIFFE AT	G	1.636,59															1587	122
			161371	PEUGEOT/208 SPORT MT	G	1.535,61															1587	122
			161374	PEUGEOT/208 GT	G	1.952,34															1598	173
			161375	PEUGEOT/2008 ALLURE AT	G	1.845,42															1587	122
			161376	PEUGEOT/2008 ALLURE MT	G	1.753,38															1587	122
			161377	PEUGEOT/2008 GRIFFE AT	G	1.959,54															1587	122
			161378	PEUGEOT/2008 GRIFFE MT	G	1.876,08															1587	122
			161380	I/PEUGEOT 408 GRIFFETHPA	G	2.229,84															1598	173
			161382	PEUGEOT/2008 CROSSWAY AT	G	2.002,68															1587	122
			161605	I/PEUGEOT 407SD 20SA ALL	G																1997	143
			161620	I/PEUGEOT PARTNER ESCAP	G				884,31	850,23	817,44	698,07	654,63		718,90	694,08					1587	113
			161626	I/PEUGEOT PARTNER	G				807,99	721,32	657,66										1587	113
			161628	I/PEUGEOT 408 FELINE	G					1.083,87	1.008,00	982,62									1997	151
			161633	I/PEUGEOT 3008 GRIFFE	G		2.509,02		1.636,68	1.458,15	1.344,54	1.325,97									1598	154
			161634	I/PEUGEOT 3008 ALLURE	G		2.396,50		1.509,03	1.336,62	1.257,12	1.212,63									1598	156
			161637	I/PEUGEOT 408 ALLURE	G		1.391,33	1.245,66	1.040,43	965,55	921,78	879,24									1997	151
			161638	I/PEUGEOT 408 GRIFFE	G					1.109,40	1.060,05	1.016,28									1997	151
			161665	I/PEUGEOT 408 GRIFFE THP	G		1.676,16	1.438,98	1.346,55	1.207,50	1.180,05										1598	165
3,0%	AUTOMÓVEL	PEUGEOT	161667	I/PEUGEOT RC2 THP	G		3.275,70	3.044,76	2.549,13	2.348,07	2.322,90										1598	165
			161668	I/PEUGEOT 308 ACTIVE	G		1.243,39	1.141,77	1.016,52	1.003,86	966,48										1587	122
			161670	I/PEUGEOT 308 FELINE	G		1.407,86		1.196,64	1.106,25	1.084,77										1997	151
			161671	I/PEUGEOT 308 ALLURE	G	1.735,35	1.243,68	1.163,85	1.067,37	1.010,67	975,36										1587	122
			161679	I/PEUGEOT 308 CC	G		3.200,62	2.950,41	2.757,24	2.622,30	2.491,20										1598	165
			161686	I/PEUGEOT 308 GRIFFE THP	G		1.756,29	1.496,49	1.422,87												1598	165
			161689	I/PEUGEOT 308 FELINE THP	G		1.641,28		1.392,03	1.360,95											1598	165
			161691	I/PEUGEOT 508 THP	G		2.328,79		2.023,14	1.872,69	1.799,64										1598	165
			161692	I/PEUGEOT 3008GRIFFE THP	G		2.239,92	1.967,01													1598	165
			161696	PEUGEOT/208 GRIFFE	G	1.541,55	1.359,39	1.209,66	1.110,36	1.058,37											1587	122

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA

COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI

TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)

ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			161697	PEUGEOT/208 GRIFFE A	G	1.657,38	1.390,20	1.301,04	1.165,86	1.111,32											1587	122	
			162100	I/PEUGEOT 307SD PRESENCE	G							719,64	636,75	572,16							1587	113	
			162102	I/PEUGEOT 307SD PRES P	G							727,02	643,26	574,02							1587	113	
			162109	I/PEUGEOT 307SD PRE PK	G							806,82	771,84								1997	151	
			162110	I/PEUGEOT 307SD PRESEN	G								771,84	747,66							1997	151	
			162111	I/PEUGEOT 307HB PRE PK	G					930,45	859,47	770,73	746,13	639,08							1997	151	
			162119	I/PEUGEOT 308 ROLAND G	G		1.895,99	1.644,54	1.584,33												1598	165	
			162120	I/PEUGEOT 408 ALLURE BVA	G	1.878,21	1.430,89	1.284,63	1.152,90													1997	151
			162121	I/PEUGEOT 308 ALLURE BVA	G	1.937,49	1.485,93	1.359,03	1.287,09													1997	151
			162123	I/PEUGEOT 308 QUIKSILVER	G		1.537,19	1.403,82														1587	122
			162124	PEUGEOT/208 ACT PACK BVA	G		1.275,09	1.163,03														1587	122
			162126	PEUGEOT/208 ALLURE BVA	G	1.483,89	1.402,39															1587	122
			162133	PEUGEOT/2008 ALLURE A	G	1.845,42	1.777,20	1.675,25														1587	122
			162134	PEUGEOT/2008 ALLURE	G	1.753,26	1.688,37	1.646,63														1587	122
			162137	PEUGEOT/2008 GRIFFE	G	1.877,85	1.818,99	1.716,15														1587	122
			162138	PEUGEOT/2008 GRIFFE A	G	1.959,54	1.839,48	1.779,16														1587	122
			162139	PEUGEOT/2008 GRIFFE THP	G	2.021,37	1.937,49	1.804,27														1598	173
			162147	I/PEUGEOT 308 GRI16THPFA	G	2.128,53	1.895,38															1598	173
			162152	I/PEUGEOT 408 GRI16THPFA	G	2.166,99	1.714,83															1598	173
			162159	PEUGEOT/2008 GRIFFE THPM	G	2.021,37																1598	173
3,0%	AUTOMÓVEL	PEUGEOT RENAULT	219128	I/PEUGEOT PART F 800K 16	G							520,71	449,35	388,02	378,73	353,16	325,83	300,63	274,45	255,30	1587	110	
			111031	I/RENAULT MEGANE RT 1.6	G															309,01	301,13	1598	110
			111033	I/RENAULT MEGANE RXE 2.0	G															406,03	373,57	1998	115
			111052	I/RENAULT MEGANE PRI 20S	G												462,81	441,33	354,48			1998	138
			111087	I/RENAULT CLIO AUT1616	G										485,40	429,03					999	110	
			111088	I/RENAULT CLIO PRI1616	G										489,57	459,24					1598	110	
			111089	I/RENAULT CLIO EXP1616	G										449,28	435,72	384,78				1598	110	
			111097	I/RENAULT MEGANE CC 20	G										1.464,46	1.343,79	1.079,83				1998	138	
			111100	RENAULT/SCENIC RT 2.0	D																358,59	115	
			111100	RENAULT/SCENIC RT 2.0	G																358,59	115	
			111101	RENAULT/SCENIC RXE 2.0	D																417,51	115	
			111101	RENAULT/SCENIC RXE 2.0	G																417,51	115	
			111102	RENAULT/SCENIC RXE1.6 16	G																365,52	346,59	1598
			111109	RENAULT/SCENIC RT1.6 16V	D																359,52	1598	
			111109	RENAULT/SCENIC RT1.6 16V	G																386,88	359,52	1598
			111110	RENAULT/CLIO RN 1.6 16V	G																	312,87	1598
			111111	RENAULT/CLIO RT 1.6 16V	G			886,41														315,21	1598
			111116	RENAULT/CLIO RL 1.6 16V	G																	295,70	1598
			111124	RENAULT/CLIO EXP 16 16VS	G										487,71	447,94	416,11	375,98	360,41	334,92	1598	110	
			111125	RENAULT/CLIO EXP 16 16VH	G										443,61	391,92	370,89	339,03	312,36	295,83	1598	110	
			111128	RENAULT/CLIO PRI 16 16VS	D																327,84	999	
			111128	RENAULT/CLIO PRI 16 16VS	G																327,84	296,58	999
			111129	RENAULT/CLIO PRI 16 16VH	G										442,89	397,83	375,24	345,93	323,97	292,17	1598	110	
			111138	RENAULT/CLIO AUT 16 16VS	G										421,17	397,98	378,18	355,26	331,95	320,01	1598	110	
			111139	RENAULT/CLIO AUT 16 16VH	G										436,71	404,22	384,93	357,12	331,95		1598	110	
			111148	RENAULT/SCENIC EXP 1616V	G								649,53	577,53	521,73	494,55	414,69	383,01	362,28		1598	110	
			111149	RENAULT/SCENIC EXP 201	G												457,05	422,94	419,34		1998	138	
			111150	RENAULT/SCENIC PRI 1616V	G							751,32	710,43	622,56	545,58	478,11	419,01	393,57	358,74		1598	110	
			111151	RENAULT/SCENIC PRI 2016V	D												439,98				1998	138	
			111151	RENAULT/SCENIC PRI 2016V	G												439,98	399,54	381,00		1998	138	
3,0%	AUTOMÓVEL	RENAULT	111152	RENAULT/SCENIC AUT 1616V	G							711,15	704,34	568,74	518,40	490,02	414,36	393,42	376,41		1598	110	
			111166	RENAULT/MEGANESD DYN 1	G							745,83	696,99	631,14	596,10	551,16	514,59				1598	115	
			111167	RENAULT/MEGANESD EXPR	G							745,83	661,53	603,15	553,71	528,66	492,81				1598	110	
			111169	RENAULT/MEGANEGT DYN 20	G																686,79	626,52	1998
			111172	RENAULT/MEGANESD DYN 2	G							827,19	740,94	671,01	630,22	593,80					626,52	1998	
			111174	RENAULT/MEGANESD DYN 2	G										695,73	641,61	603,18	570,21				1998	138
			111175	RENAULT/MEGANESD EXP 20A	G										760,17	672,66	638,04					1998	138
			111176	RENAULT/MEGANEGT PRI 20A	G										861,33	788,88						1998	138
			111177	RENAULT/MEGANESD PRI 20A	G										763,08	688,98						1998	138
			111178	RENAULT/MEGANESD EXPR	G										672,33	603,48					580,47	1998	138
			111180	RENAULT/MEGANEGT DYN 2	D																669,39	1998	
			111180	RENAULT/MEGANEGT DYN 2	G							863,07	741,45	690,60	645,81	627,48						1998	138

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT
			111181	RENAULT/MEGANEGT DYN 1	G				882,27	832,62	809,94	756,03	729,15	677,76	640,68	587,43					1598	115
			111184	RENAULT/MEGANEGT EXPR	G							833,04	724,65	658,92		617,88					1598	115
			111186	RENAULT/LOGAN PRI 1616	G								565,89	496,77	468,27						1598	107
			111191	RENAULT/SANDERO PRI161	G							653,73	606,16	566,58	520,86						1598	107
			164012	I/RENAULT GRAND SCENIC	G									791,16	764,28						1998	138
			164018	I/RENAULT SYMBOL EX161	G				684,09	651,39	620,25	578,94	567,09	528,99							1598	115
			164019	I/RENAULT SYMBOL PR161	G				750,06	686,04	652,44	575,76	536,61	507,54							1598	110
			164028	I/RENAULT FLUENCE DYN20M	G	1.841,19	1.508,55	1.273,23	1.140,84	1.069,59	1.037,64			995,25							1997	143
			164030	I/RENAULT FLUENCE DYN20A	G	1.937,49	1.699,14	1.357,56	1.195,50	1.118,97	1.057,05	1.005,33									1997	143
			164031	I/RENAULT FLUENCE PRI20A	G	2.066,43	1.927,23	1.577,22	1.356,66	1.218,90	1.179,72	1.134,33									1997	143
			164035	I/RENAULT FLUENCE EXP 16	G		1.038,39	966,54	891,84	839,64	797,58										1598	115
			164037	I/RENAULT FLUENCE GT20	G		2.052,39	1.757,61	1.504,32	1.487,82											1998	180
			164047	I/RENAULT FLUENCE GTLINE	G	2.035,44	1.978,02	1.907,04													1997	143
			164048	I/RENAULT FLUENCE DYN PL	G	1.976,28	1.798,35														1997	143
			167005	RENAULT/SANDERO STEPWA	G		1.150,88	1.007,91	925,74	844,38	780,00	723,87	693,24	666,03							1598	112
			167006	RENAULT/SANDERO GTLINE	G					745,29	707,82	686,97									1598	112
			167008	RENAULT/LOGAN EX 1616V A	G		944,67		819,09	746,97	717,06										1598	107
3,0%	AUTOMÓVEL	RENAULT	167011	RENAULT/SANDERO PR1616VA	G		1.159,77	990,42	883,38	803,94	778,29										1598	112
			167013	RENAULT/SANDERO SW1616VA	G		1.252,25	1.099,68	948,66	896,49	877,47										1598	112
			167014	RENAULT/LOGAN EXP 16 HP	G		923,42		775,23	694,14											1598	106
			167016	RENAULT/SANDERO EXP 16HP	G		959,10	894,21	682,25	664,71											1598	106
			167017	RENAULT/SANDERO PRI 16HP	G		1.193,97	957,03	822,27	754,80											1598	106
			167018	RENAULT/SANDERO GTL 16HP	G		1.115,96	946,05	825,54	766,11											1598	106
			167019	RENAULT/SANDERO STW 16HP	G		1.010,74	917,40	842,55	786,33											1598	106
			167020	RENAULT/LOGAN EXPR 16 M	G	1.123,59	1.041,36	977,79	775,23												1598	106
			167021	RENAULT/LOGAN DYNA 16 M	G	1.250,61	1.162,25	1.072,14	1.041,01												1598	106
			167024	RENAULT/LOGAN EXPR 16 R	G	1.263,69	1.140,70	1.075,59													1598	106
			167025	RENAULT/LOGAN DYNA 16 R	G	1.280,46	1.197,30	1.178,34	1.136,07												1598	106
			167027	RENAULT/SANDERO DYNA 16	G	1.236,18	1.092,00	1.029,67													1598	106
			167028	RENAULT/SANDERO EXPR 16	G	1.085,55	1.013,04	965,45													1598	106
			167029	RENAULT/SANDERO EXPR 16R	G	1.115,25	1.012,91	955,09													1598	106
			167030	RENAULT/SANDERO DYNA 16R	G	1.277,67	1.100,49	1.037,68													1598	106
			167032	RENAULT/SANDERO STEP 16	G	1.420,98	1.251,34	984,92	975,07	831,51											1598	106
			167033	RENAULT/SANDERO STEP 16R	G	1.404,99	1.253,39	1.181,83													1598	106
			167034	RENAULT/SANDERO 20 RS	G	1.496,97	1.365,49														1998	142
			167035	RENAULT/SANDERO 16GTLINE	G	1.191,24	1.140,85														1598	106
		SSFIBERGLASS	160200	SSFIBERGLASS/SS34	G		669,36	596,75	590,48	584,27		511,51	491,30	465,02	433,62	386,79	371,46	353,79	340,59	4800	167	
		SUBARU	139348	I/SUBARU FORESTER STURBO	G												973,01	782,55	746,43	661,14	177	
			139356	I/SUBARU IMPREZA 2.0L	G							985,44	886,47	836,13	773,97					160		
			139357	I/SUBARU IMPREZA 1.5L	G									759,94	659,77					1500		
			139361	I/SUBARU IMPREZA 2.0 4P	G					1.144,86	1.079,37	985,44	886,47						592,35	160		
			139369	I/SUBARU LEGACY 2.0	G					1.728,45	1.637,46	1.466,07	1.369,32							160		
		SUZUKI	125523	IMP/SUZUKI GVITARA 2.0 W	G															574,16	128	
			125533	I/SUZUKI SWIFT SPORT	G		1.968,34	1.692,78	1.658,61												1586	142
			125534	I/SUZUKI SWIFT SPORT R	G		2.123,50	1.909,47													1586	142
			155536	I/SUZUKI SCROSS AWD GLS	G		2.519,97	2.494,77													1586	120
			155537	I/SUZUKI SCROSS AWD GLX	G		2.341,84	2.238,58													1586	120
			155538	I/SUZUKI SCROSS 2WD GLX	G		2.113,69	2.060,55	2.000,47												1586	120
3,0%	AUTOMÓVEL	TOYOTA	114804	TOYOTA/COROLLA XLI	G															419,34	1762	116
			114805	TOYOTA/COROLLA XEI	G						1.462,84	1.286,34	1.058,79	968,01	839,73	728,43	631,89	581,76	475,50	403,14	1762	114
			114806	TOYOTA/COROLLA SE-G	G																445,70	1762
			114808	TOYOTA/COROLLA XEI18VVT	D																632,42	1794
			114808	TOYOTA/COROLLA XEI18VVT	G									779,09	697,88	650,46	632,42	580,77	556,46	406,29	1794	136
			114809	TOYOTA/COROLLA XLI16VVT	D																608,07	1598
			114809	TOYOTA/COROLLA XLI16VVT	G									814,41	706,77	633,49	604,55	558,16	526,86	387,69	1598	110
			114810	TOYOTA/COROLLA SEG18VVT	D												794,07				1794	136
			114810	TOYOTA/COROLLA SEG18VVT	G										871,09	794,65	761,17	704,06	623,79	435,59	1794	136
			114811	I/TOYOTA/FIELDER	D																601,76	1794
			114811	I/TOYOTA/FIELDER	G										720,60	649,59	594,78	546,39			1794	136
			114812	TOYOTA/FIELDER S18VVT	G																629,25	1794
			114813	TOYOTA/COROLLA S18VVT	G																675,22	1794
			114814	TOYOTA/FIELDER SEG18FLEX	G																844,02	1794

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
3,0%	AUTOMÓVEL	TOYOTA	114815	TOYOTA/FIELDER XEI18FL	G									795,66	724,89						1794	136			
			114816	TOYOTA/COROLA SEG18FLE	G										1.225,20	854,88	817,60					1794	136		
			114817	TOYOTA/COROLLA XEI18FL	G										1.015,86	800,41	723,26					1794	136		
			114818	TOYOTA/COROLLA XLI18FL	G											813,69	776,77					1794	136		
			114819	TOYOTA/COROLLA SEG18FL	G									1.351,12	1.225,20	877,04							1794	136	
			114820	TOYOTA/COROLLA XLI18FL	G							1.349,61	1.171,95	1.108,33	1.012,47	813,69							1794	136	
			114821	TOYOTA/COROLLA XEI18FL	G										1.141,62	1.015,86	800,28		729,90				1794	136	
			114822	TOYOTA/COROLLA XLI16VVT	G											1.006,38		670,89	639,09	588,57			1598	110	
			114823	TOYOTA/COROLLA GLI18FL	G	1.823,91	1.706,12	1.529,13	1.426,74	1.318,20	1.193,60	1.101,46	1.024,06										1798	144	
			114825	TOYOTA/COROLLA ALTI520	G		2.284,35	1.934,52	1.765,57	1.662,99	1.500,72	1.443,83	1.364,12										1986	153	
			114826	TOYOTA/COROLLA XEI20FL	G	2.311,62	2.172,84	1.772,10	1.558,95	1.493,53	1.367,65	1.252,46											1987	154	
			114829	TOYOTA/COROLLA XLI FLEX	G				1.439,43	1.281,40	1.189,48	1.135,68											1794	144	
			114830	TOYOTA/COROLLA GLI FLEX	G		1.706,12	1.529,19	1.395,49	1.317,66	1.193,60	1.101,46											1794	144	
			114832	TOYOTA/COROLLA XRS FLEX	G		1.852,46		1.678,71	1.603,08													1986	153	
			114845	TOYOTA/COROLLA ALTI5FLEX	G	2.587,41	2.284,35	1.934,52															1987	154	
			114848	TOYOTA/COROLLA GLI18 CVT	G	1.869,69	1.751,26	1.661,40															1798	144	
			114865	TOYOTA/ETIOS HB XS 15 MT	G				1.191,21														1496	107	
			114866	TOYOTA/ETIOS HB XS 15 AT	G				1.250,73														1496	107	
			114867	TOYOTA/ETIOS HB XLS15 MT	G				1.300,80														1496	107	
			114868	TOYOTA/ETIOS HB XLS15 AT	G				1.403,07														1496	107	
			114870	TOYOTA/ETIOS SD X 15L MT	G				1.191,21														1496	107	
			114871	TOYOTA/ETIOS HB PLT15 AT	G				1.428,12														1496	107	
			114872	TOYOTA/ETIOS SD X 15L AT	G				1.277,34														1496	107	
			114873	TOYOTA/ETIOS SD XS 15 MT	G				1.251,39														1496	107	
			114874	TOYOTA/ETIOS SD XS 15 AT	G				1.411,08														1496	107	
			114875	TOYOTA/ETIOS SD XLS15 MT	G				1.373,31														1496	107	
			114876	TOYOTA/ETIOS SD XLS15 AT	G				1.492,14														1496	107	
			114878	TOYOTA/ETIOS SD PLT15 AT	G				1.503,51														1496	107	
			114879	TOYOTA/ETIOS HB CROSS MT	G				1.395,03														1496	107	
			114880	TOYOTA/ETIOS HB CROSS AT	G				1.528,68														1496	107	
			114881	TOYOTA/COROLLA XEI DYNAM	G				2.378,58														1987	154	
			114882	TOYOTA/ETIOS HB READY	G				1.510,83														1496	107	
			202922	I/TOYOTA HILUX SW4 D	D																			1.264,79	114
			202922	I/TOYOTA HILUX SW4 D	G																			931,17	114
			243100	TROLLER/T4 TDI	D			2.339,62			1.998,69	1.879,76	1.860,96	1.842,35	1.828,56	1.715,31	1.608,99	1.509,33	1.201,41		1.125,18	1.018,78	836,83		132
			243100	TROLLER/T4 TDI	G						1.998,69	1.879,76								1.201,41	1.125,18	1.018,78	836,83		132
			112233	IMP/VW PASSAT TURBO	G																631,21	588,24	524,74	1781	150
			112240	I/VW BEETLE	G			2.309,71	2.149,23						1.112,22	983,61	933,39	884,43	853,83	809,01	776,25	744,81	714,69	1984	116
			112241	I/VW BORA	D																		591,27	1984	116
			112241	I/VW BORA	G										875,88	785,91	698,22	632,58	591,27	476,52	467,49	453,33	440,40	1984	116
			112243	I/VW JETTA	G								1.343,43		1.177,98	1.052,58	971,97	906,54	889,23					2480	170
			112257	I/VW PASSAT 2.0 FSI	G													963,48	871,50	811,50				1984	151
			112262	I/VW POLO GTI	G																		864,50	1781	151
			112266	I/VW JETTA VARIANT	G							1.717,02	1.522,62	1.452,99	1.222,47	1.050,96	934,35							2480	170
			112272	I/VW FOX 1.6 PLUS	G																		570,30	1598	104
112273	I/VW FOX 1.6 ROUTE	G																		499,23	1598	104			
112292	I/VW JETTA 2.0	G			1.780,16	1.634,16	1.542,27	1.341,51	1.296,84			1.272,39									1984	120			
115745	VW/GOL 1.6	D													456,30						1598	104			
115745	VW/GOL 1.6	G						838,62	756,05	713,45	631,30	558,83	491,54	447,52	423,84	383,58	373,06	351,16	338,83		1598	104			
115749	VW/GOL PATRULHEIRO 1.6	G												488,88	446,04	434,07	410,40	392,37			1596	107			
115752	VW/GOL 16V TURBO	G																			357,04	1000			
115765	VW/GOL 1.6 POWER	G						872,46	794,25	733,59	641,70	524,25	491,19	467,84	441,33	419,36	403,46	388,32	352,04		1598	104			
115766	VW/GOL 1.8 POWER	G																		522,12	1781	118			
115772	VW/GOL 1.6 RALLYE	G			1.041,10		917,01	860,16	819,36		747,84	657,57	566,31	522,71	522,09	477,89	437,76				1598	104			
115773	VW/GOL 1.8 RALLYE	G																			1781	118			
115777	VW/GOL 1.6 RALLYE GIV	G												551,07							1596	103			
115779	VW/GOL 1.6 GIV	G												488,70							1596	103			
115780	VW/GOL 1.6 POWER GIV	G																			1596	103			
115791	VW/NOVO GOL 1.6	G			975,66	916,27	752,55	701,22							609,21	573,33	548,82	525,36	491,22		1598	104			
115792	VW/NOVO GOL 1.6 POWER	G			933,16	923,82	851,88	784,41													1598	104			
115794	VW/NOVO GOL 1.6 CITY	G			836,61	768,36	705,66	683,39													1598	104			
115797	VW/NOVO GOL 1.6 RALLYE	G			1.252,46	1.112,97	944,01														1598	104			

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI
TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT
			115798	VW/NOVO GOL 1.6 HIGHLINE	G		1.093,03	1.001,19	909,48												1598	104
			116641	VW/PARATI 16V TURBO	G													425,59	410,36	330,05	1000	111
			116648	VW/PARATI 2.0 TOUR	G														446,76	394,96	2000	121
			116650	VW/PARATI 16VT CROSSOVER	G														448,38	402,84	1000	111
			116651	VW/PARATI 16VT EVIDENCE	G														453,00	401,67	1000	111
			116652	VW/PARATI 1.8 CROSSOVER	G												567,53				1781	118
			116653	VW/PARATI 2.0 CROSSOVER	D														471,84	448,71	1985	121
			116653	VW/PARATI 2.0 CROSSOVER	G												518,19			405,60	1985	121
			116657	VW/PARATI 2.0 TRACKFIELD	G												540,33				1985	121
			116658	VW/PARATI 1.8 TRACKFIELD	G										601,33	570,50	532,02				1781	118
			116664	VW/PARATI 1.8 COMFORTL	G										629,73	594,14	519,37				1781	118
			116666	VW/PARATI 1.6 SURF	G				954,24	876,54	830,20	748,45	643,92	624,17	550,92						1596	103
			116667	VW/PARATI 1.8 SURF	G										586,49						1781	106
			116668	VW/PARATI 1.6 TITAN	G					765,54	695,76	627,60	568,51	562,82							1596	103
3,0%	AUTOMÓVEL	VOLKSWAGEN	117031	VW/SANTANA 2.0	G															468,08	1985	121
			117036	VW/SANTANA 2.0 COMFORT	G															473,23	1985	121
			117719	VW/VOYAGE 1.6 COMFORTL	G		1.030,61		915,81	838,52	774,91	706,25	654,95	639,65							1598	104
			117720	VW/VOYAGE 1.6	G				860,10	793,79	738,40	670,79	640,64	593,82							1598	104
			117732	VW/VOYAGE 1.6 TREND	G					804,12	752,53	704,40	667,50	628,26							1598	104
			117743	VW/NOVO VOYAGE 1.6	G		1.032,29	864,30	801,96	738,00											1598	104
			117744	VW/NOVO VOYAGE 1.6 COMF.	G		1.065,50		943,06	859,35											1598	104
			117746	VW/NOVO VOYAGE 1.6 CITY	G		916,63	841,85	773,20	737,55											1598	104
			117747	VW/NOVO VOYAGE 1.6 HIGH	G		1.203,34	1.096,89	971,40												1598	104
			117749	VW/VOYAGE 1.6 SELECAO	G		1.058,22	930,60	834,24												1598	104
			117751	VW/VOYAGE CITY MB	G	1.075,14	1.013,79	948,35													1598	104
			117753	VW/VOYAGE CITY SB	G		1.086,44	1.024,42													1598	104
			117754	VW/VOYAGE TL MB	G	1.134,54	1.059,69	972,64													1598	104
			117755	VW/VOYAGE TL SB	G		1.086,44	1.024,42													1598	104
			117756	VW/VOYAGE HL MB	G		1.161,03	1.094,76													1598	104
			117757	VW/VOYAGE HL SB	G		1.213,05	1.138,62													1598	104
			117760	VW/VOYAGE SELECAO MB	G		1.070,34	956,37													1598	104
			117762	VW/VOYAGE EVIDENCE SB	G	1.426,80	1.293,48	1.276,23													1598	104
			117763	VW/VOYAGE EVIDENCE MB	G	1.420,89	1.279,95	1.241,63													1598	104
			117764	VW/VOYAGE CL SB	G	1.246,56	1.083,60	1.045,59													1598	104
			117765	VW/VOYAGE CL MB	G	1.262,22	1.161,28	1.094,99													1598	104
			117766	VW/NOVO FOX TL MB	G	1.169,91	1.079,18	1.045,57													1598	104
			117767	VW/NOVO FOX HL SD	G	1.365,45	1.311,09	1.284,57													1598	120
			117768	VW/NOVO FOX HL MD	G	1.367,25	1.267,68	1.192,44													1598	120
			117769	VW/NOVO FOX CL MB	G	1.188,24	1.165,47	1.106,27													1598	104
			117771	VW/NOVO FOX CL SB	G	1.353,15	1.222,50	1.158,35													1598	104
			117775	VW/NOVO FOX PEPPER MD	G	1.416,18	1.309,88	1.181,72													1598	120
			117776	VW/NOVO FOX PEPPER SD	G	1.461,87	1.345,50	1.241,02													1598	120
			117777	VW/VOYAGE HL SB S	G		1.213,05	1.153,35													1598	104
			117778	VW/VOYAGE CITY MB S	G		962,46	928,08													1598	104
3,0%	AUTOMÓVEL	VOLKSWAGEN	117779	VW/VOYAGE HL MB S	G		1.194,81	1.095,96													1598	104
			117781	VW/VOYAGE TL MB S	G		1.061,02	1.000,46													1598	104
			117793	VW/NOVO VOYAGE TL MBV	G	1.112,10															1598	104
			117794	VW/NOVO VOYAGE CL SBV	G	1.302,21															1598	104
			117795	VW/NOVO VOYAGE CL MBV	G	1.283,10															1598	104
			117796	VW/NOVO VOYAGE HL MBV	G	1.257,96															1598	104
			117798	VW/NOVO VOYAGE HL SBV	G	1.286,22															1598	104
			151230	IVW JETTA CL AC	G		1.940,55	1.793,91													1984	116
			151232	VW/JETTA CL AA	G		1.940,55														1984	120
			151234	IVW JETTA TL AC	G		1.765,91	1.676,14													1984	120
			151237	VW/UP MOVE MB	G	1.042,77	914,45														999	105
			151240	IVW GOLF VARIANT CL MA	G	2.298,75	2.154,51														1395	140
			151242	VW/JETTA CL AB	G	2.477,40	2.371,89														1395	150
			151244	IVW JETTA CL AF	G	2.479,86															1395	150
			151245	IVW JETTA TL MF	G	2.059,86	1.945,38														1395	150
			151246	IVW JETTA TL AF	G	2.143,92	2.035,08														1395	150
			154801	VW/GOLF 2.0	D																495,78	1984
			154801	VW/GOLF 2.0	G		1.457,22		1.260,99	1.136,25	1.091,76	943,65	859,02	807,15	681,81	612,45	564,36	537,24	509,22	495,78	1984	116

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT						
3,0%	AUTOMÓVEL	VOLKSWAGEN	154802	VW/GOLF GTI	G									976,68	924,87	745,29	692,00	617,50	572,92	541,61	1781	151						
			154810	VW/GOLF 2.0 PLUS	G														617,50	572,92	541,61	1781	151					
			154812	VW/GOLF 2.0 COMFORTLIN	G														567,34	544,82	507,37		1984	116				
			154814	VW/GOLF 1.6 SPORTLINE	G											813,27	731,48	632,77	579,57				1984	116				
			154815	VW/GOLF 1.6 TECH	G		1.415,21				1.230,75	1.116,57	1.073,79	966,60	861,78	826,79	746,85							1598	104			
			154816	VW/GOLF 2.0 GT	G		1.577,49				1.337,79	1.211,70	1.126,50	1.005,03	954,45	894,84								1984	120			
			154818	VW/GOLF 2.0 SILVER EDIT.	G											895,03								1984	120			
			154819	VW/GOLF 2.0 BLACK EDIT.	G		1.596,39				1.358,91	1.256,07	1.140,45	1.069,68	1.017,69									1984	120			
			154820	VW/GOLF 2.0 SPORTLINE	G		1.582,05				1.319,07	1.182,06	1.088,19	1.057,65										1984	120			
			154821	I/VW GOLF HIGHLINE MA	G		1.881,51	1.728,01			1.587,05													1395	140			
			154822	I/VW GOLF HIGHLINE AA	G		2.023,95	1.858,84			1.707,20													1395	140			
			154824	I/VW GOLF COMFORTLINE AA	G		2.112,47	1.932,04			1.780,47													1395	140			
			154825	I/VW GOLF COMFORTLINE MA	G		1.951,23	1.751,97			1.694,00													1395	140			
			154829	VW/GOL 1.6 SELECAO	G		1.147,48	1.038,84			930,09													1598	104			
			154834	VW/GOL RALLYE MA	G		1.369,11	1.192,51	1.121,83															1598	120			
			154838	VW/GOL CL SC	G		1.192,14	925,68	872,80															1598	104			
			154839	VW/GOL HL MC	G		1.266,00	855,51	806,68															1598	104			
			154840	VW/GOL CL MC	G		1.188,00	933,71	845,05															1598	104			
			154841	VW/GOL SELECAO MC	G			1.056,74	882,18															1598	104			
			154843	VW/GOL TL SC	G				803,67															1598	104			
			154844	VW/GOL CITY MC	G		885,72	823,36	765,48															1598	104			
			154845	VW/GOL SELECAO SC	G			1.084,88	882,18															1598	104			
			154848	VW/GOL TL MC	G		1.056,54	914,45	815,20															1598	104			
			154850	VW/GOL CITY SC	G			863,83	814,53															1598	104			
			154852	VW/GOL HL SC	G		1.303,35	927,09	874,17															1598	104			
			154858	I/VW GOLF COMFORTLINE MC	G			1.772,66	1.671,46															1395	140			
			154859	I/VW GOLF COMFORTLINE AC	G			1.866,43	1.699,35															1395	140			
			154861	I/VW GOLF HIGHLINE MC	G			1.868,88	1.762,21															1395	140			
			154862	I/VW GOLF HIGHLINE AC	G			2.096,06	1.909,32															1395	140			
			154868	VW/GOL HL SC S	G			959,64	904,83															1598	104			
			154869	VW/GOL HL MC S	G			1.081,98	871,18															1598	104			
			154870	VW/GOL CITY MC S	G			859,80	810,72															1598	104			
			154879	I/VW GOLF VARIANT CL AA	G		2.498,31	2.358,26																1395	140			
			154880	I/VW GOLF VARIANT HL AA	G		2.985,78	2.745,57	2.560,00															1395	140			
			154890	VW/GOLF COMFORTLINE MA	G		1.963,23	1.764,09																1598	120			
			154892	VW/GOLF COMFORTLINE AA	G		2.225,19	2.094,81																1598	120			
			160101	VW/POLO 2.0	G												646,26	554,91					465,69	421,54	1984	116		
			160104	VW/POLO SEDAN 2.0	G															505,53				461,28	449,04	396,21	1984	116
			160105	VW/POLO SEDAN 1.6	D																				473,49		1598	104
			160105	VW/POLO SEDAN 1.6	G			1.234,58	1.092,30	970,50	905,19	826,74	748,71	709,29	666,81	636,42	544,35	515,43	485,76					473,49	441,12	1598	104	
160109	VW/POLO SEDAN 1.6 EVID	G																				478,41		1599	102			
160110	VW/POLO SEDAN 2.0 COMFOR	G			1.393,53	1.173,69	1.014,15	946,77	860,82	798,21	733,71	685,17	613,74	538,61	496,81									1984	116			
160111	VW/POLO 1.6 SPORTLINE	G			1.272,52	1.144,74	1.013,46	911,88	859,98	769,11	709,59	643,92	572,22	506,10	472,98									1599	103			
160112	VW/POLO SEDAN 1.6 COMFOR	G			1.299,37	1.136,16	993,15	907,74	834,90	768,83	712,32	635,80	585,36	529,59	447,57									1598	104			
160114	VW/POLO 2.0 GT	G										843,81	724,62	694,92										1984	120			
160115	VW/POLO 1.6 BLUEMOTION	G			1.216,57		1.069,32	1.006,50	902,46			823,83	756,30	715,41										1598	104			
160116	VW/POLO 1.6 E-FLEX	G										748,54	717,42											1598	104			
160117	VW/POLO 2.0 SPORTLINE	G			1.301,10		1.079,28	1.046,91	988,02															1984	120			
160603	VW/FOX 1.6	G															506,01	482,61			456,96	428,69		1599	103			
160605	VW/FOX 1.6 PLUS	G											568,89	498,00	491,76	460,47	453,84							1598	104			
160606	VW/CROSSFOX	G											774,80	721,47	649,93	617,65	573,93	561,50						1598	104			
160608	I/VW SPACEFOX COMFORT	G												638,25	589,09	565,15								1599	103			
160609	I/VW SPACEFOX	G										741,75	705,63	638,34	613,68	573,57								1599	103			
160611	VW/FOX 1.6 SPORTLINE	G													566,61	510,48	490,80							1599	103			
160614	VW/FOX 1.6 ROUTE	G											646,85	570,17	546,45									1599	103			
160615	VW/FOX EXTREME	G											682,38	623,07										1598	104			
160617	I/VW SPACEFOX SPORTLIN	G												685,02	645,57									1599	103			
160618	I/VW SPACEFOX ROUTE	G										792,48	707,48	665,41										1598	104			
160621	VW/FOX 1.6 PRIME GII	G			933,28		858,81	828,11	790,24			701,21	669,14											1598	104			
160624	I/VW FOX 1.6 GII	G										657,28												1598	104			
160625	VW/FOX 1.6 GII	G			1.087,10	967,80	847,25	806,62	746,01			657,26	645,69											1598	104			
160626	VW/CROSSFOX GII	G			1.395,32	1.231,89	1.125,06	1.042,74	968,91			845,38	785,11											1598	104			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
3,0%	AUTOMÓVEL	VOLKSWAGEN	160628	IVW SPACEFOX GII	G					905,64	853,86	726,03									1598	104			
			160629	IVW SPACEFOX SPORT.GII	G		1.080,57			982,29	936,42	903,87	758,40										1598	104	
			160632	IVW SPACEFOX 1.6 GII	G						919,50	866,91											1598	104	
			160633	IVW SPACEFOX TREND GII	G		1.333,45	1.156,68		1.077,39	939,51	866,97												1598	104
			160635	IVW SPACECROSS GII	G		1.526,42	1.293,18		1.113,42	1.034,55	1.003,53												1598	104
			160636	VW/FOX ROCK IN RIO	G		1.068,29			969,02	935,10	860,24												1598	104
			160637	VW/SPACEFOX TREND GII	G		1.334,39	1.157,64		995,27	870,18	843,06												1598	104
			160638	VW/SPACEFOX 1.6 GII	G		1.332,28	1.157,64		992,52	868,08	840,99												1598	104
			160640	VW/SPACEFOX SPORT. GII	G					982,29	936,42													1598	104
			160641	VW/FOX 1.6 BLUEM GII	G			948,67	894,52		853,16	787,19												1598	104
			160644	VW/FOX 1.6 HIGHLINE GII	G			1.210,85	1.049,28		923,49													1598	104
			160647	IVW SPACEFOX HIGH. GII	G			1.515,93	1.392,22		1.278,62													1598	104
			160649	VW/FOX 1.6 SELECAO GII	G			1.184,74	1.036,37		874,11													1598	104
			160653	IVW NOVO SPACEFOX CL MA	G		1.640,28	1.511,16	1.453,80															1598	104
			160656	IVW NOVO SPACEFOX HL MB	G		1.714,71	1.631,70	1.602,32															1598	120
			160657	VW/NOVO CROSSFOX MA	G		1.600,26	1.424,62	1.343,31															1598	120
			160658	VW/NOVO CROSSFOX SA	G		1.640,61	1.367,56	1.289,51															1598	120
			160659	VW/GOL TL MC S	G			939,84	843,53															1598	104
			160661	IVW NOVO SPACECROSS MA	G		1.828,47	1.727,69	1.693,89															1598	120
			160662	IVW NOVO SPACECROSS SA	G		1.884,66	1.804,23	1.753,09															1598	120
			160663	VW/NOVO SPACEFOX CL SA	G		1.689,00	1.605,75	1.574,28															1598	104
			160664	VW/NOVO SPACEFOX CL MA	G		1.640,28	1.511,16	1.453,80															1598	104
			160667	VW/NOVO FOX ROCK RIO MB	G			1.113,55																1598	104
			160669	VW/UP CROSS MC	G		1.126,14	1.009,86																999	105
			160670	IVW NOVO SPACEFOX TL MA	G		1.442,04	1.404,06																1598	104
			160671	IVW NOVO SPACEFOX TL SA	G		1.540,23	1.450,02																1598	104
			160674	VW/NOVO GOL HL MBV	G			1.289,79																1598	104
			160676	VW/NOVO GOL CL MBV	G			1.162,47																1598	104
			160677	VW/NOVO GOL CL MBP	G			1.162,47																1598	104
			160679	VW/NOVO GOL HL SBV	G			1.321,86																1598	104
			160680	VW/NOVO GOL TL MBV	G			975,51																1598	104
			160683	VW/NOVO GOL HL MBP	G			1.281,30																1598	104
			160685	VW/NOVO GOL CL SBV	G			1.210,65																1598	104
160686	VW/NOVO VOYAGE CL MBP	G			1.283,10																1598	104			
160688	VW/NOVO VOYAGE HL MBP	G			1.280,28																1598	104			
160690	VW/FOX RUN MBV	G			1.342,32																1598	104			
160695	VW/FOX CL SBV	G			1.293,39																1598	104			
160696	VW/NOVO FOX RUN MBP	G			1.370,28																1598	104			
162801	VW/GOLF HIGHLINE AB	G			2.851,65	2.717,34															1395	150			
162802	VW/GOLF COMFORTLINE MD	G			1.963,23																999	125			
3,0%	AUTOMÓVEL	VOLKSWAGEN	163102	VW/FOX CL MBV	G																1598	104			
			163103	VW/FOX TL MBV	G					1.092,33												1598	104		
			163105	VW/FOX PEPPER MFP	G					1.414,02													1598	120	
			163106	VW/FOX PEPPER MFV	G					1.414,02													1598	120	
			169500	VW/UP HIGH MB	G			1.177,59	1.039,54														999	105	
			169502	VW/UP SPEED MB	G			1.241,13	1.124,15														999	105	
			VOLVO	112319	IMP/VOLVO S40 2.0	G																		498,12	1948
				112333	IMP/VOLVO V40 2.0 T	G															692,68	614,57	580,14	1948	165
				112364	IVOLVO S40 2.4	G											1.040,76	977,11	911,03				2435	140	
				112370	IVOLVO C30 2.4I	G										1.014,99	955,44	881,76					2435	170	
				112371	IVOLVO C30 2.0	G						1.390,65	1.308,78	1.231,68	1.030,77	942,54	846,87	819,78					1999	146	
				112387	IVOLVO S60 1.6T4COMFORT	G						1.800,63	1.716,39	1.636,08	1.534,62									1600	180
			CAMINHONETE	WHITE BRAMONT	155616	IVOLVO V40 T4 DYNAMIC	G			2.996,10	2.925,99	2.765,67												1984	180
					155617	IVOLVO V40 T4 COMFORT	G			2.796,15	2.675,70													1984	180
					155668	IVOLVO V40 T3 KINETIC	G			2.831,94	2.536,35													1498	152
169501	VW/UP BLACK WHITE RED MB	G					1.218,87	1.049,52														999	105		
245500	BRAMONT/SCORPIO DC 4X4	D											1.375,58	1.219,40	1.100,21	1.048,53						110	110		
245500	BRAMONT/SCORPIO DC 4X4	G											1.147,80	1.064,91	929,10	834,66						110	110		
245502	BRAMONT/SCORPIO SC 4X4	D											1.033,58	924,33	864,66	814,98	778,90					110	110		
245502	BRAMONT/SCORPIO SC 4X4	G												1.064,91	929,10	834,66						110	110		
245504	BRAMONT/MAHINDRA DC 4X4	D									1.258,90	1.156,07	989,23		900,50							2600	110		
245504	BRAMONT/MAHINDRA DC 4X4	G								1.429,68	1.258,90	1.156,07	989,23									2600	110		

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT				
3,0%	CAMINHONETE	BRAMONT	245505	BRAMONT/MAHINDRA SC3 4X4	D					1.394,84	1.280,92	1.126,39	1.081,93								2600	110				
			245505	BRAMONT/MAHINDRA SC3 4X4	D						1.324,80	1.280,46	1.126,39	1.064,91									2600	110		
			245508	BRAMONT/SCORPIO ATHOS	D										1.472,33	1.302,98							2	110		
			245508	BRAMONT/SCORPIO ATHOS	D											929,10							2	110		
			245512	BRAMONT/MAHINDRA HWKCS32	G				1.576,56		1.443,01													2200	120	
			245512	BRAMONT/MAHINDRA HWKCS32	G						1.254,03													2200	120	
			245513	BRAMONT/MAHINDRA HWKCS34	D				1.650,40		1.414,68	1.370,07	1.311,69											2200	120	
			245513	BRAMONT/MAHINDRA HWKCS34	G						1.290,12	1.201,02												2200	120	
			245514	BRAMONT/MAHINDRA HWKCD2	D				1.910,58		1.636,56													2200	120	
			245515	BRAMONT/MAHINDRA HWKCD4	D				2.024,64		1.735,47	1.646,46												2200	120	
			245515	BRAMONT/MAHINDRA HWKCD4	G						1.306,74													2200	120	
			221816	CITROEN/J GREENCAR AM10	D				2.126,89	1.953,39	1.794,01	1.708,54	1.627,20	1.549,73	1.458,17	1.342,54	1.315,16			1.132,53				2286	127	
			221816	CITROEN/J GREENCAR AM10	G				2.126,89	1.953,39	1.794,01	1.708,54	1.627,20	1.549,73											2286	127
			221819	CITROEN/JUMPER F35MH 2	D														1.180,60		1.076,75			2286	127	
			221819	CITROEN/JUMPER F35MH 2	G																1.106,16			2286	127	
			221821	CITROEN/JUMPER F35LH 23S	D			2.418,36	2.033,44	1.908,36	1.744,56	1.518,58	1.446,29		1.256,55										2286	127
			221821	CITROEN/JUMPER F35LH 23S	G						1.871,70	1.518,58	1.503,39		1.256,55										2286	127
			221823	CITROEN/JUMPER V35LH 23S	D						2.041,76	1.435,85	1.421,49		1.406,95										2286	127
			221823	CITROEN/JUMPER V35LH 23S	G						2.325,72	2.050,95	1.911,81	1.714,50	1.663,29										2286	127
			221828	CITROEN/JUMPER MARIMAR A	D						2.098,30	2.008,75	1.600,98	1.498,35	1.387,09	1.277,78									2286	127
			221828	CITROEN/JUMPER MARIMAR A	G						2.325,72	2.008,75	1.911,81	1.714,50	1.663,29	1.470,48									2286	127
			204100	FIAT/DUCATO 15	D												1.315,21			1.019,01	976,37	929,23	757,45		103	
			204100	FIAT/DUCATO 15	D												1.290,69			906,15	850,47	800,10	752,28		103	
			204105	FIAT/DUCATO15 RONTANCELA	G							1.498,03	1.426,71	1.244,65	1.208,91	1.150,17	1.071,93	999,00	931,05		867,72	808,68	738,32	2800	103	
			204105	FIAT/DUCATO15 RONTANCELA	G							1.605,78	1.498,03	1.426,71			1.298,73							738,32	2800	103
			204108	FIAT/DUCATO CARGO	D			1.731,00	1.589,82	1.460,13	1.341,00	1.277,13	1.166,58	1.013,04	954,24	884,04	852,81	829,95	798,06		769,50	728,10	692,67	2300	127	
			204108	FIAT/DUCATO CARGO	G			1.688,76	1.554,84	1.452,57	1.357,05	1.267,80	1.224,33	853,74	845,20	836,74	834,96	828,36	787,50		753,24	718,14	683,52	2300	127	
			204110	FIAT/DUCATO M ALTECH AMB	D			2.669,40	2.418,93	2.221,59	2.040,33	1.943,15	1.850,64	1.685,66	1.543,69	1.426,25	1.299,94	1.152,56	1.063,33		967,17	919,11	837,50	2300	127	
			204110	FIAT/DUCATO M ALTECH AMB	D						2.408,52	2.212,38	2.040,33	1.943,15	1.850,64	1.685,66	1.621,65	1.426,25		1.375,23	1.174,02		1.003,20	2300	127	
			204111	FIAT/DUCATO MULTI	G			2.408,19	2.210,00	2.023,72	1.858,65	1.768,45	1.684,27	1.496,87	1.411,67	1.319,49	1.254,70	1.152,02	1.081,17		957,85	898,39	859,38	2300	127	
			204111	FIAT/DUCATO MULTI	G			2.377,56	2.181,86	1.996,10	1.858,65	1.766,58	1.640,85	1.496,87	1.411,67	1.314,87	1.221,27	1.134,36	1.027,10		909,97	898,39	859,38	2300	127	
			204116	FIAT/DUCATO CIRILO AMB	D						1.958,34	1.865,09	1.776,29	1.618,05	1.480,68	1.384,81	1.202,95	1.140,22	1.073,36		1.014,39			2800	127	
			204116	FIAT/DUCATO CIRILO AMB	G						1.789,11	1.688,37	1.591,92	1.482,03	1.387,95	1.299,99	1.202,95			1.132,26				2800	127	
			204119	FIAT/DUCATO MC RONTANA	D					2.073,77	1.904,59	1.749,21	1.665,90	1.586,56	1.445,29	1.329,29	1.260,97	1.164,39	1.069,37	1.005,19				916,92	2800	127
			204119	FIAT/DUCATO MC RONTANA	G						1.904,59	1.749,21	1.665,90	1.586,56	1.445,29	1.298,73	1.255,98	1.190,25	1.062,15					916,92	2800	127
			204121	FIAT/DUCATO MAXICARGO	D			2.129,70	1.955,44	1.795,89	1.649,37	1.570,80	1.496,04	1.306,34	1.176,65	1.142,24	1.122,44	1.063,56	984,53		937,36	878,42	808,79	2300	127	
			204121	FIAT/DUCATO MAXICARGO	G			2.129,70	1.955,44	1.795,89	1.649,37	1.570,80	1.496,04	1.337,70	1.290,69	1.237,86	1.200,15	1.153,65	1.095,45		964,86	933,96	879,21	2300	127	
			204125	FIAT/D REVESCAP AMB UT	D							1.549,60	1.475,84	1.314,95	1.141,14	1.082,94	1.036,14	951,33	894,63					2800	103	
			204125	FIAT/D REVESCAP AMB UT	G							987,43	971,85	936,96	903,30	870,90		827,34						2800	103	
			204126	FIAT/D REVESCAP AMBUL SR	D							2.000,88	1.905,63	1.814,88	1.582,71	1.421,43		1.119,72	1.057,65					2300	127	
			204126	FIAT/D REVESCAP AMBUL SR	G							2.000,88	1.905,69	1.814,88	1.582,71	1.298,73		1.062,15	1.027,02					2300	127	
			204128	FIAT/TECFORM CLASS CD2	D					2.239,75	2.014,80	1.816,02	1.704,26	1.646,90	1.440,81	1.327,18	1.270,89	1.119,95	1.059,99	949,69				2800	127	
			204128	FIAT/TECFORM CLASS CD2	G					2.368,08	2.145,51				1.329,81	1.263,31	1.246,29	1.059,99						2800	127	
204132	FIAT/DB REVESCAP AMB S	G								735,45	698,04	662,52	604,77	572,76	548,16	489,45					1800	114				
204133	FIAT/DUCATO GREENCAR M	D					2.228,67	2.046,87	1.879,83	1.790,31	1.705,08	1.592,70	1.487,76	1.402,62	1.246,16	1.185,53	1.067,70				2300	127				
204133	FIAT/DUCATO GREENCAR M	G			2.316,15	2.180,46	2.046,87	1.973,40	1.902,60	1.834,32				1.575,36	1.483,71						2300	127				
204135	FIAT/DMC GREENCAR AM06	D					2.147,55		1.947,86	1.855,12	1.766,73	1.541,47	1.414,76	1.330,28	1.164,90	1.107,81					2300	127				
204135	FIAT/DMC GREENCAR AM06	G							1.855,12	1.766,73	1.541,47	1.471,62	1.429,23								2300	127				
204136	FIAT/DUC RIBEIRAUTO AMB	D					2.078,64	1.909,04	1.753,32	1.669,78	1.590,30	1.387,09	1.280,10	1.221,58	1.137,60	1.047,73					2300	127				
204136	FIAT/DUC RIBEIRAUTO AMB	G							1.937,49	1.844,40	1.639,29	1.280,10	1.255,98								2300	127				
204143	FIAT/DUCATO MC TCA AMB	D			2.806,26	2.577,27	2.366,97	2.173,83	2.070,39	1.971,81	1.795,86	1.638,69	1.477,34	1.406,01	1.304,01	1.408,32					2800	127				
204143	FIAT/DUCATO MC TCA AMB	G							2.173,83	2.070,39	1.971,81		1.744,08	1.575,36							2800	127				
204144	FIAT/DUCATO GCASA AMB1	D					2.329,55	2.139,51	1.964,96	1.871,42	1.782,29	1.623,26	1.488,49	1.455,17	1.219,34						2300	127				
204144	FIAT/DUCATO GCASA AMB1	G						2.378,82	2.212,32	1.964,96	1.869,48	1.768,44	1.623,26	1.621,65	1.429,23	1.375,23					2300	127				
204145	FIAT/DUCATO MARIMAR AM	D			2.408,34	2.166,64	1.989,89	1.827,55	1.740,55	1.657,67	1.509,61	1.388,63	1.332,03								2800	127				
204145	FIAT/DUCATO MARIMAR AM	G																								

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA

COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI

TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)

ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
3,0%	CAMINHONETE	FORD	203827	I/FORD RANGER LTD 13P	D						1.818,55	1.684,25	1.415,16	1.326,52	1.218,96	1.161,48	1.104,85	991,05			2968	163			
			203827	I/FORD RANGER LTD 13P	D							1.810,95	1.754,79	1.658,04	1.523,13	1.420,20	1.362,36	1.321,59	1.281,21	1.174,62			2968	163	
			203828	I/FORD RANGER XLT 13P	D							1.835,34	1.743,13	1.550,74	1.325,04	1.256,47	1.189,04	1.129,76	1.103,53	970,67			2968	163	
			203828	I/FORD RANGER XLT 13P	G						1.934,22	1.825,38	1.700,43	1.596,36	1.406,13	1.350,21	1.280,31	1.228,41	1.191,60	1.144,44			2968	163	
			203829	I/FORD RANGER XL 13P	D								1.559,37	1.415,48	1.240,96	1.112,49	1.058,49	1.020,80	961,54				2968	163	
			203829	I/FORD RANGER XL 13P	G							1.509,24	1.423,05	1.324,80	1.240,71	1.162,11	1.058,49	1.020,80	961,54				2968	163	
			203831	I/FORD RANGER XLT 12P	D								1.629,00	1.388,82	1.240,11	1.199,47	1.110,09	1.055,98	1.010,73				2968	163	
			203831	I/FORD RANGER XLT 12P	G							1.825,38	1.700,43	1.596,36	1.406,13	1.350,21	1.280,31	1.228,41	1.191,60				2968	163	
			203832	I/FORD RANGER XLS 10P	D								1.257,67	1.160,40	1.137,20	1.039,68	971,67	932,91	861,89				2968	163	
			203832	I/FORD RANGER XLS 10P	G							1.541,85	1.364,40	1.212,93	1.128,63	1.060,74	1.024,50	992,73	961,59				2968	163	
			203833	I/FORD RANGER XL 11P	D								1.377,18	1.228,97	1.128,05	1.033,86	987,03	930,98	875,02				2968	163	
			203833	I/FORD RANGER XL 11P	G							1.766,04	1.496,67	1.366,35	1.262,07	1.216,50	1.159,05	1.089,48	1.054,50				2968	163	
			203840	I/FORD RANGER XL 10P	D								1.088,66		981,16	906,55	872,00	828,15	750,48				2968	163	
			203840	I/FORD RANGER XL 10P	G								1.442,97	1.251,69			1.018,08	974,13	900,90	750,48			2968	163	
			203861	I/FORD RANGER LTD 12A	G							1.431,81	1.358,16	1.288,26	1.127,85	1.092,03								2260	150
			203884	I/FORD RANGER XLT CD2 25	G				2.239,15	2.063,71	1.876,25	1.717,33	1.709,13	1.668,57	1.628,94	1.590,27		1.552,50	1.515,66	1.479,63	1.444,53	1.410,21	1.376,73	2488	173
			203885	I/FORD RANGER XL CD4 22	D				1.816,47		1.654,90	1.585,20												2198	125
			203885	I/FORD RANGER XL CD4 22	G						1.654,90	1.585,20												2198	125
			203886	I/FORD RANGER LTD CD2 25	G				1.796,24	1.707,62	1.623,38	1.541,18												2488	173
			203889	I/FORD RANGER XLS CS2 25	G				1.316,49	1.209,04	1.092,84	1.023,20												2488	173
			203890	I/FORD RANGER XLS CD2 25	G				1.870,96	1.715,47	1.575,49	1.516,90												2488	173
			203891	I/FORD RANGER XL CS4 22	D				2.031,99		1.498,56	1.414,86												2198	125
			203891	I/FORD RANGER XL CS4 22	G						2.114,13													2198	125
			205314	I/FORD TRANSIT 350L TA	D				2.257,54	1.985,49	1.823,49	1.800,33	1.741,71	1.428,81	1.361,52	1.301,70								2402	116
			205314	I/FORD TRANSIT 350L TA	G						2.203,50	2.129,04	1.741,80	1.428,81	1.360,65	1.302,06								2402	116
			221615	FORD/COURIER VIDA AMB	G				740,62		697,71	676,02	653,67	568,32	501,73	463,38	420,18	399,54						1598	109
			221616	FORD/COUR MODIFICAR AB1	G						699,54	638,97	638,97	600,12	529,23	486,18	440,16	416,19						1598	109
			221617	FORD/COURIER L 1.6 FLE	G				752,65		672,36	644,91	591,24	538,02	499,81	461,31	409,27		370,75			333,19		1598	109
221618	FORD/COURIER XL 1.6 FLEX	G						820,65	716,13	675,93	635,43	585,21	535,11	493,41							1598	109			
221621	FORD/COURIER TECFORM	G						681,21	642,87	627,42	561,01	507,15	451,02	400,08							1598	109			
222311	FORD/F250 TRV TROPICAMPO	D												2.063,82			1.743,68	1.726,24	1.706,40	1.644,05	4198	180			
222311	FORD/F250 TRV TROPICAMPO	G															2.218,20	2.122,89	1.945,29	1.855,53	4198	180			
222312	FORD/F250 TRV TROPICCLASS	D															1.273,73	1.260,99	1.253,68	1.188,33	4198	180			
222312	FORD/F250 TRV TROPICCLASS	G															1.722,21	1.666,29	1.606,86		4198	180			
3,0%	CAMINHONETE	FORD	245420	I/FORD RANGER XLSCD4 22H	D		2.450,82	2.252,16	2.212,59												2198	150			
			245420	I/FORD RANGER XLSCD4 22H	G		2.543,28	2.252,04															2198	150	
			245422	I/FORD RANGER XL CS4 22H	D			1.663,26	1.582,94	1.506,51													2198	150	
			245422	I/FORD RANGER XL CS4 22H	G			1.596,81	1.549,08															2198	150
			245423	I/FORD RANGER XL CD4 22H	D			2.528,07	2.284,98	2.113,62														2198	150
			245423	I/FORD RANGER XL CD4 22H	G			2.056,63	2.036,06															2198	150
			245424	I/FORD RANGER XL CD2 25	G			1.793,01	1.629,23	1.480,40														2488	173
			245430	I/FORD RANGER XLSCS2 25B	G			1.454,12	1.431,66															2488	173
			245432	I/FORD RANGER XLSCD2 25B	G			2.002,48	1.835,51															2488	173
			245433	I/FORD RANGER XLTCD2 25B	G			2.509,23	2.309,32	2.081,91														2488	173
			245434	I/FORD RANGER LTDCD2 25B	D			2.504,49	2.450,50															2488	173
			245439	I/FORD RANGER XLSCD4 22C	G			2.735,13																2198	160
			245439	I/FORD RANGER XLSCD4 22C	G			2.735,13																2198	160
			245442	I/FORD RANGER XLTCD2 25C	G			2.519,19	2.424,48															2488	173
			245445	I/FORD RANGER XLSCD4A22C	D			2.735,13																2198	160
			245445	I/FORD RANGER XLSCD4A22C	G			2.735,13																2198	160
			207702	I/FOTON AUMARK 1039	D								1.845,18											2800	106
			207702	I/FOTON AUMARK 1039	G						1.938,39													2800	106
			207705	I/FOTON AUMARK 1039 SCS	D					1.945,61	1.867,39													2800	109
			207705	I/FOTON AUMARK 1039 SCS	G					1.937,49														2800	109
			207715	I/FOTON 1039 3110B I26SS	D						2.015,25													2800	109
			207715	I/FOTON 1039 3110B I26SS	G						2.637,93													2800	109
			207716	I/FOTON 1039 3110B I26DS	D						2.436,24													2800	109
			207716	I/FOTON 1039 3110B I26DS	G						2.637,93													2800	109
			207717	I/FOTON 1039 3130B I33SS	D						1.991,91													2800	130
			207717	I/FOTON 1039 3130B I33SS	G						1.993,89													2800	130
			GM - CHEVROLET			200552	CHEVROLET/S10 ADV FD2	G	2.394,21	2.229,23														2500	206
						220426	GM/S10 EXECUTIVE D 4X4	D							1.839,63	1.690,58	1.606,05	1.477,21	1.396,84	1.334,67					962,35

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
3,0%	CAMINHONETE	GM - CHEVROLET	220426	GM/S10 EXECUTIVE D 4X4	G					2.175,33	1.841,49	1.705,62	1.609,59	1.555,68	1.499,25							2800	140		
			220446	GM/S10 EXECUTIVE 2.8 4X4	D							1.841,28	1.650,15			1.381,79	1.336,78	1.234,69	1.130,70	1.102,40	1.035,42	990,14	2800	132	
			220446	GM/S10 EXECUTIVE 2.8 4X4	G											1.555,68	1.499,25	1.422,48	1.363,68	1.299,21	1.248,21	1.142,67	2800	132	
			220447	GM/S10 EXECUTIVE 2.8	D											1.407,80	1.336,78	1.237,92	1.151,11	1.102,40		990,14	2800	132	
			220447	GM/S10 EXECUTIVE 2.8	G											1.490,49	1.407,72	1.360,14	1.319,58	1.111,95		990,14	2800	132	
			220450	GM/S10 DLX 2.8 D 4X4	D															1.104,22	1.048,02	974,81	2800	132	
			220450	GM/S10 DLX 2.8 D 4X4	G															1.104,22	1.048,02	974,81	2800	132	
			220451	GM/S10 DLX 2.8 D	D															1.046,23	998,03	949,73	2800	132	
			220451	GM/S10 DLX 2.8 D	G															1.046,23	998,64	949,73	2800	132	
			220453	GM/S10 SERTOES 2.8 D 4X4	D															1.055,75	1.001,34	1.000,26	900,85	2800	132
			220453	GM/S10 SERTOES 2.8 D 4X4	G															1.313,04	1.262,16		900,85	2800	132
			220456	GM/S10 DLX 2.4 D	D										1.187,56	1.094,42					856,78			2400	128
			220456	GM/S10 DLX 2.4 D	G									1.246,95	1.187,56						806,16	775,29		2400	128
			220458	GM/S10 2.8 4X2RONTAN AMB	D							1.463,01	1.433,28	1.362,58	1.295,00	1.164,07	1.025,43	970,33					895,72	2800	132
			220458	GM/S10 2.8 4X2RONTAN AMB	G							1.463,01	1.433,28				1.025,43	970,33						2800	132
			220463	GM/S10 TORNADO D	D							1.566,38	1.398,49	1.331,59	1.172,20	1.120,01	1.017,98	964,74				927,58		2800	132
			220463	GM/S10 TORNADO D	G							1.124,13	1.037,58	957,69	883,92	883,92	729,41							2800	132
			220464	GM/S10 COLINA D	D							1.391,13	1.216,29	1.105,56	1.014,00	965,58	907,59	877,89						2800	132
			220464	GM/S10 COLINA D	G							1.051,11	1.000,95	953,13	907,59	825,36	785,34	762,57	736,09	709,72				2800	132
			220465	GM/S10 COLINA S 4X4	D							1.308,00	1.270,47	1.143,49	1.013,08	971,53	939,15	900,75	777,19					2800	132
			220465	GM/S10 COLINA S 4X4	G							1.576,68	1.306,74	1.266,75	1.217,67	1.013,08	971,53	939,15	929,75	777,19				2800	132
			220466	GM/S10 COLINA D 4X4	D							1.551,90	1.448,08	1.301,02	1.171,25	1.082,25	1.052,98	947,98	928,92					2800	140
			220466	GM/S10 COLINA D 4X4	G							1.181,37	1.113,90	1.037,07	971,28	909,72	853,23	788,99	770,91	743,25				2800	140
			220467	GM/S10 TORNADO D 4X4	D							1.566,38	1.386,26	1.330,83	1.211,15	1.152,25	1.075,38	965,29						2800	132
			220467	GM/S10 TORNADO D 4X4	G							1.601,25	1.542,30	1.443,03	1.386,93	1.343,49	1.220,91	1.184,25						2800	132
			220468	GM/S10 COLINA S	D							1.308,00	1.270,47	1.141,19	1.011,16	969,79	930,39	883,00	777,19					2800	132
			220468	GM/S10 COLINA S	G							927,87	890,61	806,16	732,35	701,41	626,46	610,67	544,94					2800	132
			220469	GM/S10 RODEIO 2.8 D 4X4	D							1.775,23	1.550,30	1.463,94	1.362,78	1.268,64	1.164,24	1.048,74						2800	140
			220469	GM/S10 RODEIO 2.8 D 4X4	G							1.909,95	1.775,23	1.550,30			1.164,24	1.048,74						2800	140
			220470	GM/S10 ADVANTAGE D	D										1.033,41	927,61								2400	147
			220470	GM/S10 ADVANTAGE D	G							1.254,09	1.167,64	1.036,16	996,62	920,05	850,41	781,83	732,09	723,12				2400	147
			220471	GM/S10 ADVANTAGE S	D							1.046,22	986,40	870,93	811,98	782,73								2400	147
220473	GM/S10 VIDA AMB	D							1.140,66	1.089,75	1.022,58	1.011,35	932,79								2800	140			
220473	GM/S10 VIDA AMB	G							1.249,53	1.140,66	1.089,75	1.020,51	1.009,29								2800	140			
220482	GM/S10 RODEIO D	D							1.347,00	1.156,08	1.042,91										2400	147			
220483	GM/S10 RODEIO 2.8 D	D									1.547,52	1.311,30									2800	140			
220483	GM/S10 RODEIO 2.8 D	G									1.641,36	1.311,30									2800	140			
220491	CHEVROLET/S10 LS DD2	D					2.032,67		1.811,55	1.719,39											2800	180			
220491	CHEVROLET/S10 LS DD2	G							1.174,80	1.145,16											2800	180			
220492	CHEVROLET/S10 LT FS2	D					1.547,00		1.422,37	1.336,87	1.307,77										2400	141			
220493	CHEVROLET/S10 LS DS2	D					2.021,75		1.843,98	1.672,66											2800	180			
220493	CHEVROLET/S10 LS DS2	G							1.843,98	1.672,66											2800	180			
220494	CHEVROLET/S10 LS FD2	D					2.108,28	1.932,72	1.758,92	1.573,41	1.481,03	1.433,55									2400	141			
220495	CHEVROLET/S10 LTZ DD4	D						2.944,84	2.653,35	2.170,52	2.148,81										2800	180			
220495	CHEVROLET/S10 LTZ DD4	G							2.263,97	2.170,52	2.148,81										2800	180			
220498	CHEVROLET/S10 LS FS2	D					1.628,09	1.514,76	1.354,82	1.153,57	1.142,03										2400	141			
220507	GM/MONTANA	D										614,99		521,32			450,20	443,55	400,66		1800	109			
220508	GM/MONTANA OFF ROAD	D															511,49	497,16	467,30		1800	109			
220509	GM/MONTANA SPORT	D										720,30	683,79	643,05	593,25	566,61	531,54	499,92	478,11		1800	109			
220510	GM/MONTANA CONQUEST	D										584,79	555,73	529,53	508,96	486,60	465,50	448,38	419,23		1400	105			
220511	GM/MONTANA ENGESIG AMB	D										619,87	587,05	555,56	504,24	481,50	453,20				1800	114			
220512	GM/MONTANA ENGESIG FUR	D					885,00		800,10	770,68	709,26						529,92	476,86			1400	105			
220515	GM/MONTANA TECFORM AB1	D					941,83	864,22	794,43	756,61	720,55						538,87	515,30			1400	105			
220526	CHEVROLET/S10 LTZ DD2	D					2.710,77		2.412,57	2.273,35	2.228,75										2800	180			
220526	CHEVROLET/S10 LTZ DD2	G							2.518,14	2.273,35	2.228,75										2800	180			
220527	CHEVROLET/S10 TCA AMB	D					2.063,89	1.946,03	1.849,08												2800	180			
220527	CHEVROLET/S10 TCA AMB	G					1.950,42		1.869,54	1.708,92											2800	180			
		HUANGHAI	202105	I/HUANGHAI PLUTUS CD	D						1.276,49			1.200,02								3168	103		
		HUANGHAI	202105	I/HUANGHAI PLUTUS CD	G						1.276,49			1.200,02								3168	103		
		HYUNDAI	245300	HYUNDAI/HR HDB	D	1.551,39	1.445,12	1.376,34	1.310,82	1.266,63	1.092,91	1.004,11	953,49	881,04	859,84							2476	130		
		HYUNDAI	245300	HYUNDAI/HR HDB	G	1.551,39	1.445,12	1.376,34	1.310,82	1.237,74	1.086,55	1.055,64	953,49	881,04	859,84							2476			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT		
			222213	MMC/L200 SPORT 4X4 HPE	D										1.251,72	1.159,57	1.061,07	966,36	912,13		2477	141		
			222213	MMC/L200 SPORT 4X4 HPE	G										1.205,07	1.159,57	1.053,09	934,62	849,06		2477	141		
			222216	MMC/L200 RS	D							1.580,86	1.499,86	1.382,44	1.305,64	1.262,15	1.145,41	1.074,98	978,88		2477	141		
			222216	MMC/L200 RS	G							1.640,31	1.536,21	1.438,86	1.349,49	1.262,15	1.219,32	1.175,55	1.133,37		2477	141		
			222217	MMC/L200 SPORT RS	D										1.387,55			1.082,60			2477	141		
			222217	MMC/L200 SPORT RS	G													1.201,80			2477	141		
			222220	MMC/L200 OUTDOOR	D						1.512,12	1.363,25	1.302,87	1.276,49	1.208,27	1.121,10					2477	121		
			222220	MMC/L200 OUTDOOR	G					1.581,60	1.528,41	1.343,19	1.273,11	1.234,23	1.183,92	1.084,56					2477	121		
			222223	MMC/L200 TRITON 3.2 D (AT)	D		2.262,72		1.956,99	1.871,37	1.754,55	1.652,01	1.602,48	1.540,29	1.420,92						3200	170		
			222223	MMC/L200 TRITON 3.2 D (AT)	G		2.262,72		1.956,99	1.871,37	1.754,55	1.652,01	1.602,48	1.540,29	1.420,92						3200	170		
			222223	MMC/L200 TRITON 3.2 D (MT)	D		1.991,19	1.892,00	1.722,15	1.646,81	1.544,00	1.453,77	1.410,18	1.355,46	1.250,41						3200	170		
			222223	MMC/L200 TRITON 3.2 D (MT)	G		1.991,19	1.892,00	1.722,15	1.646,82	1.544,00	1.453,77	1.410,18	1.355,46	1.250,41						3200	170		
			222240	MMC/L200 TRITON 2.4 HLS	G	2.200,86	1.997,31	1.886,28	1.791,15	1.735,68											2351	142		
			222241	MMC/L200 TRITON 2.4 GL	D		2.210,65	2.029,41	1.791,15	1.711,80											2351	142		
			222242	MMC/L200 TRITON GLX D	D	2.747,79	2.499,09	2.322,48	2.103,75												3200	180		
			222242	MMC/L200 TRITON GLX D	G	2.712,78	2.499,09	2.322,48	2.103,75												3200	180		
			222243	MMC/L200 TRITON HPE D	D	3.698,55	3.201,15	2.853,96	2.522,82												3200	180		
			222243	MMC/L200 TRITON HPE D	G	3.634,65	3.026,76	2.853,96	2.751,57												3200	180		
			222244	MMC/L200 TRITON GL D	D	2.226,96	2.201,37	2.021,76	1.791,15												3200	180		
			222244	MMC/L200 TRITON GL D	G	2.223,75	2.001,15	1.888,20	1.792,95												3200	180		
			222245	MMC/L200 TRITON GLS D	D	2.864,52	2.435,58	2.258,67	2.130,18												3200	180		
			222245	MMC/L200 TRITON GLS D	G	2.843,85	2.433,12	2.258,67	2.130,18												3200	180		
			222246	MMC/L200 TRITON SAVANA	D	3.576,93	3.133,86	2.878,18	2.643,37												3200	180		
			222246	MMC/L200 TRITON SAVANA	G	3.576,93	3.133,86	2.878,18	2.643,37												3200	180		
			222262	MMC/L200 TRITON OUTDOORM	D	3.109,17															3200	180		
			222262	MMC/L200 TRITON OUTDOORM	G	3.109,17															3200	180		
			222263	MMC/L200 TRITON OUTDOORA	D	3.410,25															3200	180		
			222263	MMC/L200 TRITON OUTDOORA	G	3.410,25															3200	180		
3,0%	CAMINHONETE	MOTOR-CASA	823000	MOTOR-CASA/CAMINHONETE	D		2.350,11	2.215,98	2.110,44	2.009,94	1.914,24	1.742,85	1.548,87	1.441,83	1.317,72	1.194,06	1.129,11	1.081,77	1.009,41	932,04	2299	130		
			823000	MOTOR-CASA/CAMINHONETE	G						1.477,59	1.408,86		1.335,15				1.023,36			2299	130		
		NISSAN	205501	NISSAN/FRONTIER 4X2 SE	D										1.166,58	1.088,32	1.016,99	968,62	939,70	868,24	2800	132		
			205501	NISSAN/FRONTIER 4X2 SE	G										1.166,58	1.088,32	1.016,99	968,62	939,70	868,24	2800	132		
			205502	NISSAN/FRONTIER 4X4 XE	D							1.521,38	1.448,96	1.321,22	1.285,94	1.204,12	1.108,99	1.030,90	954,46	915,15	2800	140		
			205502	NISSAN/FRONTIER 4X4 XE	G										1.221,62	1.204,12	1.108,99	1.017,48	954,46	896,01	2800	140		
			205503	NISSAN/FRONTIER 4X4 SE	D										1.338,43	1.284,49	1.176,30	1.059,74	1.005,30	910,25	2800	132		
			205503	NISSAN/FRONTIER 4X4 SE	G										1.338,43	1.284,49	1.133,92	1.059,74	1.005,30	910,25	2800	132		
			205504	NISSAN/FRONTIER 4X2 XE	D										1.279,27	1.166,47	1.072,24	977,37	936,62	881,90	2800	132		
			205504	NISSAN/FRONTIER 4X2 XE	G										1.279,27	1.166,47	1.072,24	977,37	936,62	881,90	2800	132		
			205505	NISSAN/FRONTIER CS4X2 XE	D										1.088,18	926,70	866,59	786,50	760,74	699,33	2800	132		
			205505	NISSAN/FRONTIER CS4X2 XE	G										1.088,18	926,70	866,59	786,50	760,74	699,33	2800	132		
			205509	NISSAN/FRONTIER	D																	2488	144	
			205509	NISSAN/FRONTIER	G																	2488	144	
			205510	NISSAN/FRONTIER SE 25	D						1.758,75	1.695,42	1.557,54	1.509,60								2488	172	
			205510	NISSAN/FRONTIER SE 25	G					1.824,39	1.758,75	1.692,60	1.557,54	1.509,60								2488	172	
			205511	NISSAN/FRONTIER LE 25	D							1.915,62	1.841,70	1.738,26	1.645,80							2488	172	
			205511	NISSAN/FRONTIER LE 25	G						1.992,48	1.915,62	1.841,70	1.738,26	1.645,80							2488	172	
			205512	NISSAN/FRONTIER XE 25	D						1.866,35	1.785,92	1.649,71	1.612,60	1.510,00							2488	144	
			205512	NISSAN/FRONTIER XE 25	G					1.879,29	1.785,92	1.702,83	1.639,08	1.607,22								2488	144	
			205513	NISSAN/FRONTIER XE 25 X4	D							1.822,38	1.636,65	1.595,76	1.493,19							2488	144	
			205513	NISSAN/FRONTIER XE 25 X4	G					1.948,38	1.888,29	1.801,77	1.657,77									2488	144	
			205514	NISSAN/FRONTIER SE 25 X2	D							1.746,78	1.573,98	1.519,86	1.438,05							2488	144	
			205514	NISSAN/FRONTIER SE 25 X2	G						1.852,71	1.746,78	1.573,98	1.519,86	1.438,05							2488	144	
			205515	NISSAN/FRONTIER XE 4X2	D		1.974,55		1.807,32	1.659,49												2488	163	
			205515	NISSAN/FRONTIER XE 4X2	G				1.969,29	1.881,15												2488	163	
			205516	NISSAN/FRONTIER SE4X2ATT	D						1.931,55											2488	163	
			205516	NISSAN/FRONTIER SE4X2ATT	G						2.072,28	1.931,55										2488	163	
			205533	NISSAN/FRONTIER S 4X2	D		2.199,80	2.071,26	2.001,48													2488	163	
			205533	NISSAN/FRONTIER S 4X2	G			2.071,26	2.050,54													2488	163	
3,0%	CAMINHONETE	NISSAN	205536	NISSAN/FRONTIER SVATK4X2	D		2.337,69	2.204,85	2.053,47	1.969,80												2488	163	
			205536	NISSAN/FRONTIER SVATK4X2	G		2.243,82	2.190,96	2.053,47	1.969,80													2488	163
			211126	NISSAN/FRONTIER SESTRIKE	D											1.173,06	1.120,92	1.056,78				2800	140	
			211126	NISSAN/FRONTIER SESTRIKE	G											1.365,84	1.316,76					2800	140	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			211139	NISSAN FRONTIER LE	D											1.451,79					2488	174	
			211139	NISSAN FRONTIER LE	G											1.451,79					2488	174	
			211146	NISSAN FRONTIER SEL	D									1.543,65	1.414,80						2488	172	
			211146	NISSAN FRONTIER SEL	G									1.543,65	1.412,13						2488	172	
			211194	NISSAN/FRONTIER SEATT4X4	D						1.863,51										2488	144	
			211194	NISSAN/FRONTIER SEATT4X4	G					1.971,15	1.863,51										2488	144	
			211195	NISSAN/FRONTIER SEATT4X2	D						1.814,19										2488	144	
			211195	NISSAN/FRONTIER SEATT4X2	G					1.924,23	1.814,19										2488	144	
			211196	NISSAN/FRONTIER LEATT4X4	D						2.159,70										2488	172	
			211196	NISSAN/FRONTIER LEATT4X4	G						2.230,35										2488	172	
		PEUGEOT	201905	PEUGEOT/HOGGAR ESCAPADE	G		922,08		792,51	749,88	718,83	644,91									1587	113	
			219150	I/PEUGEOT PARTNER FURG	G	1.086,60	987,94	926,36	868,62	782,86	698,95	587,04	477,39	431,34							1587	113	
			219806	PEUGEOT/BOXER F350MH HDI	D								1.300,22	1.249,57	1.120,58	922,05	894,18				2800	127	
			219806	PEUGEOT/BOXER F350MH HDI	G								1.300,22	1.249,57	1.120,58	922,05	894,18				2800	127	
			219809	PEUGEOT/BOXER V350LH H	D								1.300,05	1.249,65	1.154,89	922,39	894,18				2800	127	
			219809	PEUGEOT/BOXER V350LH H	G								1.300,05	1.249,65	1.154,89	922,39	894,18				2800	127	
			219810	PEUGEOT/BOXER F350LH H	D								1.300,17	1.269,12	1.120,19	922,51	893,55				2800	127	
			219810	PEUGEOT/BOXER F350LH H	G								1.300,17	1.269,12	1.120,19	922,51	893,55				2800	127	
			219813	PEUGEOT/BOXER V350MH TD	D												1.003,62				2800	103	
			219813	PEUGEOT/BOXER V350MH TD	G												1.003,62				2800	103	
			219814	PEUGEOT/BOXER F350MH TD	D												918,52				2800	103	
			219814	PEUGEOT/BOXER F350MH TD	G												918,52				2800	103	
			219816	PEUGEOT/BOXER F330M HD	D								1.247,06	1.233,10	1.050,63	932,94	905,16				2800	127	
			219816	PEUGEOT/BOXER F330M HD	G								1.247,06	1.233,10	1.050,63	932,94	905,16			732,01	2800	127	
			219817	PEUGEOT/BOXER F330C HD	D								1.247,01	1.215,26	1.050,93	932,94					2800	127	
			219817	PEUGEOT/BOXER F330C HD	G								1.247,01	1.215,26	1.050,93	932,94					2800	127	
3,0%	CAMINHONETE	PEUGEOT	219819	PEUGEOT/BOXER VIDA AMB	D		1.808,49			1.548,02	1.475,12	1.428,61	1.278,96	1.248,83	1.102,64	907,89	894,18	879,13			2286	127	
			219819	PEUGEOT/BOXER VIDA AMB	G								1.278,96		1.102,64		894,18				2286	127	
			219820	PEUGEOT/BOXER RONTAN AMB	D		1.964,10		1.682,07	1.544,81	1.440,52	1.395,09	1.282,20	1.259,66	1.059,72	953,00	924,61				2286	127	
			219820	PEUGEOT/BOXER RONTAN AMB	G				1.700,49	1.544,81	1.440,52	1.395,09		1.259,66		953,00	924,61				2286	127	
			219826	PEUGEOT/BX GREENCAR AM05	D		1.936,46	1.825,90	1.738,97	1.656,21	1.577,30	1.388,52	1.246,55	1.233,19	1.083,62	932,97	904,98				2286	127	
			219826	PEUGEOT/BX GREENCAR AM05	G		1.936,46	1.825,90	1.738,97	1.656,21	1.577,30	1.388,52	1.246,55	1.233,19	1.083,62	932,97	904,98				2286	127	
			219827	PEUGEOT/BOXER MARIMAR A	D		1.931,38	1.874,21	1.818,69	1.732,11	1.649,60	1.451,61	1.299,96	1.240,71	1.120,44	922,39	894,18				2800	127	
			219827	PEUGEOT/BOXER MARIMAR A	G		1.931,38	1.874,21	1.818,69	1.732,11	1.649,60	1.451,61	1.299,96	1.240,71	1.120,44	922,39	894,18				2800	127	
			219831	PEUGEOT/BOX TRANSFORM A	D				1.805,41	1.719,42	1.637,55	1.441,55	1.325,67	1.274,08	1.124,91						2286	127	
			219831	PEUGEOT/BOX TRANSFORM A	G		2.012,22					1.441,55									2286	127	
			219838	PEUGEOT/BOX MODIFICAR EM	D		1.687,10		1.526,91	1.402,37	1.381,90	1.369,02		1.206,48	1.065,55						2286	127	
			219847	PEUGEOT/BOXER F330C 23S	D		1.816,09	1.712,41	1.630,90	1.553,27	1.479,32	1.263,31	1.168,44								2286	127	
			219847	PEUGEOT/BOXER F330C 23S	G		1.816,09	1.712,41	1.630,90	1.553,27	1.479,32	1.263,31	1.168,44								2286	127	
			219848	PEUGEOT/BOXER V350LH 23S	D		1.732,48	1.638,08	1.548,86	1.475,10	1.404,84	1.263,46	1.168,10								2286	127	
			219848	PEUGEOT/BOXER V350LH 23S	G		1.732,48	1.638,08	1.548,86	1.475,10	1.404,84	1.263,46	1.168,10								2286	127	
			219849	PEUGEOT/BOXER F350LH 23S	D		1.999,44	1.836,31	1.686,51	1.612,26	1.563,41	1.461,95	1.284,80								2286	127	
			219849	PEUGEOT/BOXER F350LH 23S	G		1.999,44	1.836,31	1.686,51	1.612,26	1.563,41	1.461,95	1.284,80								2286	127	
			219850	PEUGEOT/BOXER F350MH 23S	D					1.611,73	1.551,67	1.400,34	1.281,30								2286	127	
			219850	PEUGEOT/BOXER F350MH 23S	G				1.692,48	1.611,73	1.551,67	1.400,34	1.281,30								2286	127	
			219852	PEUGEOT/BOXER F330M 23S	D		1.862,83		1.689,61	1.609,13	1.532,52	1.309,06	1.210,11								2286	127	
			219852	PEUGEOT/BOXER F330M 23S	G		1.862,83		1.689,61	1.609,13	1.532,52	1.309,06	1.210,11								2286	127	
			219853	PEUGEOT/BOXER ADAPTA AMB	D							1.464,90	1.298,28								2800	127	
			219853	PEUGEOT/BOXER ADAPTA AMB	G							1.464,90	1.298,28								2800	127	
		RENAULT	221328	RENAULT/MASTER ENGESIG A	D	2.724,09	2.475,41	2.126,86	1.855,69	1.798,99	1.683,91	1.480,00		1.319,45	1.226,54	1.120,92		1.055,14			931,95	2299	130
			221328	RENAULT/MASTER ENGESIG A	G			2.126,86	1.855,69					1.319,45	1.226,54	1.120,92						2299	130
			221363	RENAULT/OROCH 16 DYN42	G	1.801,26	1.607,36															1598	115
			221364	RENAULT/OROCH 20 DYN42	G	1.908,72	1.759,27															1998	142
			221367	RENAULT/OROCH 16 EXP42	G	1.676,58	1.525,54															1599	115
			221370	RENAULT/OROCH 20 DYN42AT	G	1.977,21																1998	148
		RENAULT	243400	RENAULT/MASTER FURG 11M3	D								1.374,04	1.200,63	1.132,83	1.125,57	1.015,87	902,01	846,30	820,86	2799	114	
			243400	RENAULT/MASTER FURG 11M3	G								1.290,69	1.200,63	1.132,83	1.057,29	954,27	902,01	846,30	820,86	2799	114	
			243405	RENAULT/MASTER CH CABINE	D	2.225,49	1.917,99	1.771,63	1.492,54										844,19	812,70	790,15	2299	130
			243405	RENAULT/MASTER CH CABINE	G	2.225,49	1.837,47	1.771,63	1.492,54										844,19	812,70	790,15	2299	130
			243407	RENAULT/MASTER RONTANA	D		2.017,85	1.902,66	1.854,03	1.743,90	1.640,31	1.542,84	1.451,19	1.365,00	1.239,31	1.097,02	1.096,01	1.000,12	990,11	980,20	2799	114	
			243407	RENAULT/MASTER RONTANA	G		2.017,85	1.902,66															

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			243410	RENAULT/MASTER ALTECHA	G				1.808,68	1.669,50	1.589,84	1.394,35	1.319,80	1.284,26	1.235,81	1.102,26	1.025,62	992,76	986,52	931,15	2799	114	
			243412	RENAULT/MASTER CC 2.5DCI	G		1.656,13		1.451,42	1.322,02	1.259,07	1.121,08	1.109,86	1.098,76	985,87	949,27	879,73	834,19			2463	114	
			243412	RENAULT/MASTER CC 2.5DCI	G				1.451,42	1.322,02	1.259,07	1.121,08	1.109,86	1.098,76	985,87	949,27	879,73	834,19			2463	114	
			243413	RENAULT/MASTER 8M3 25D	D		1.923,65		1.588,24	1.399,14	1.311,34	1.205,94	1.140,57	1.107,28	1.065,04	954,94	840,37	839,26			2463	114	
			243413	RENAULT/MASTER 8M3 25D	G				1.588,24	1.399,14	1.311,34	1.205,94	1.140,57	1.107,28	1.065,04	954,94	840,37	839,26			2463	114	
			243414	RENAULT/MASTER 9M3 25D	D									1.165,42	1.121,41	1.038,72	965,28	955,83		2463	114		
			243414	RENAULT/MASTER 9M3 25D	G									1.165,42	1.121,41	1.038,72	965,28	955,83		2463	114		
			243415	RENAULT/MASTER11M3 25DCI	D		2.105,20		1.881,22	1.629,27	1.612,97	1.342,17	1.286,14	1.229,34	1.169,03	1.085,30	1.038,38	997,40			2463	114	
			243415	RENAULT/MASTER11M3 25DCI	G				1.869,36	1.629,27	1.595,70	1.548,33	1.286,14	1.229,34	1.142,28	1.069,02	1.023,57	943,53			2463	114	
			243416	RENAULT/MASTER13M3 25DCI	D		2.105,35		1.881,36	1.629,39	1.551,81	1.341,78	1.328,36	1.319,55	1.169,10	1.085,47	1.038,49	981,44			2463	114	
			243416	RENAULT/MASTER13M3 25DCI	G				1.869,36	1.629,39	1.551,81	1.548,33	1.328,36	1.255,47	1.142,28	1.069,02	1.023,57	943,53			2463	114	
			243423	RENAULT/MASTER ANCAR A	D				1.877,36							886,80	848,49			2463	114		
			243423	RENAULT/MASTER ANCAR A	G											886,80	848,49			2463	114		
			243429	RENAULT/MSTR MARIMAR AMB	D		2.031,76	1.958,23	1.887,38	1.747,32	1.561,62	1.392,70	1.344,91	1.254,12	1.170,06				1.059,87		2463	114	
			243429	RENAULT/MSTR MARIMAR AMB	G			1.958,23	1.887,38	1.747,32	1.561,62	1.392,70	1.344,91	1.254,12					1.059,87		2463	114	
			243434	RENAULT/MASTER REVES A	D					1.931,78	1.834,51	1.548,17	1.482,36	1.411,55	1.337,18						2463	114	
			243434	RENAULT/MASTER REVES A	G				2.059,02	1.931,78	1.834,51	1.548,17	1.482,36	1.411,55	1.337,18						2463	114	
			243441	RENAULT/M GREENCAR AMB	D		1.662,36	1.470,57	1.400,55	1.286,28	1.225,02	1.183,98		979,08	907,98						2299	130	
			243441	RENAULT/M GREENCAR AMB	G		1.659,09	1.470,57	1.400,55	1.286,28	1.225,02	1.183,98		979,08	907,98						2299	130	
			243445	RENAULT/MASTER ALLT AMB	D			1.762,44	1.616,42	1.518,36	1.482,51	1.398,74	1.335,90	1.274,54							2463	114	
			243445	RENAULT/MASTER ALLT AMB	G				1.841,79	1.671,15	1.482,51	1.398,74	1.266,48								2463	114	
			243446	RENAULT/MASTER FLAZ AMB	D					1.696,00	1.587,56	1.321,93	1.307,94								2463	114	
			243446	RENAULT/MASTER FLAZ AMB	G				1.869,36	1.696,00	1.587,56	1.321,93	1.307,94								2463	114	
3,0%	CAMINHONETE	RENAULT	243452	RENAULT/MASTER FUR L2H2	D		2.374,92	2.125,49	1.943,07	1.842,31											2299	130	
			243452	RENAULT/MASTER FUR L2H2	G		2.374,92	2.125,49	1.943,07	1.842,31											2299	130	
			243453	RENAULT/MASTER FUR L3H2	D		2.399,49	2.193,04	2.043,94	1.953,70	1.903,48					1.184,65					2299	130	
			243453	RENAULT/MASTER FUR L3H2	G		2.399,49	2.193,04	2.043,94	1.953,70											2299	130	
			243454	RENAULT/MASTER FUR L1H1	D		2.144,16	1.991,75	1.861,05	1.747,46	1.734,47		1.337,24			1.183,68					2299	130	
			243454	RENAULT/MASTER FUR L1H1	G		2.144,16	1.991,75	1.861,05	1.747,46											2299	130	
			243456	RENAULT/MASTER ALLT AMB2	D		2.024,34	1.827,59	1.678,50	1.541,58	1.420,66										2299	130	
			243456	RENAULT/MASTER ALLT AMB2	G		2.024,34	1.933,23	1.883,88												2299	130	
			243458	RENAULT/MASTER ALLT AMB1	D		2.257,50	1.975,18	1.814,04	1.666,01											2299	130	
			243458	RENAULT/MASTER ALLT AMB1	G			1.975,18	1.883,88												2299	130	
			243460	RENAULT/MASTER MARIMAR A	D		1.815,84	1.688,22	1.643,53	1.600,01	1.557,63										2299	130	
			243460	RENAULT/MASTER MARIMAR A	G		1.815,84	1.688,22	1.643,53	1.600,01											2299	130	
		SSANGYONG	243205	I/SSANGYONG MUSSO PICKUP	D													742,37	739,14	712,69	2874	120	
			243205	I/SSANGYONG MUSSO PICKUP	G													947,58	897,24	825,48	2874	120	
			243211	I/SSANGYONG ACTYON SP4X4	D		2.256,42	2.112,39	2.001,63	1.919,70	1.547,61	1.407,09	1.367,73	1.294,17	1.238,19						1998	141	
			243211	I/SSANGYONG ACTYON SP4X4	G			1.750,83	1.641,60	1.549,17	1.460,70	1.359,81	1.235,82	1.192,77	1.149,96						1998	141	
		TOYOTA	202929	I/TOYOTA HILUX 2CSR DX	G																625,17	140	
			202931	I/TOYOTA HILUX 2CDR DX	G																674,93	140	
			202932	I/TOYOTA HILUX 2CDR SRV	G																755,02	140	
			202949	I/TOYOTA HILUX CD4X4 SRV	D		3.629,76	3.232,94	2.867,46	2.660,26	2.530,95	2.321,21	2.157,87	1.982,71	1.807,69	1.718,37	1.601,52				2694	163	
			202949	I/TOYOTA HILUX CD4X4 SRV	G		2.896,74	2.577,93	2.410,32	2.188,34	2.059,25	2.049,33	1.956,00	1.832,25	1.699,79	1.570,35	1.557,20				2694	163	
			202950	I/TOYOTA HILUX CD4X4 SR	D		3.007,32	2.809,72	2.611,68	2.520,75	2.316,36	2.119,73	2.021,69	1.778,77	1.722,17	1.635,29	1.487,07	1.333,97			2982	171	
			202950	I/TOYOTA HILUX CD4X4 SR	G		2.979,84	2.809,72	2.607,85	2.449,98	2.274,12	2.110,83	1.959,33	1.778,77	1.688,10	1.435,52	1.308,22				2982	171	
			202951	I/TOYOTA HILUX CS4X2	D						1.594,71	1.364,63	1.283,87	1.182,31	1.128,67	1.053,50	760,12				2494	102	
			202951	I/TOYOTA HILUX CS4X2	G					1.742,76	1.594,71	1.364,63	1.283,87	1.182,31	1.068,54	967,53	756,72				2494	102	
			202952	I/TOYOTA HILUX CD4X2	D						2.062,22	1.603,02	1.552,32	1.492,70	1.396,51	1.293,44	1.147,55				2494	102	
			202952	I/TOYOTA HILUX CD4X2	G					2.093,97	2.036,58	1.603,02	1.552,32	1.492,70	1.396,51	1.293,44	1.147,55				2494	102	
			202953	I/TOYOTA HILUX CD4X4	D						2.305,13	2.041,74	1.889,15	1.726,23	1.643,74	1.574,16	1.446,80	1.283,60	1.270,76	1.235,70	1.168,05	2494	102
			202953	I/TOYOTA HILUX CD4X4	G			2.369,43	2.221,53	2.096,43	1.976,58	1.840,02	1.648,71	1.569,91	1.554,21	1.538,66	1.520,58				2494	102	
			202954	I/TOYOTA HILUX CD4X2 SR	D						2.099,95	1.920,63	1.820,78	1.604,45	1.525,71	1.464,31	1.330,03				2694	163	
			202954	I/TOYOTA HILUX CD4X2 SR	G		2.256,25	2.072,20	1.886,73	1.765,22	1.747,56	1.474,77	1.403,14	1.326,60	1.256,82	1.193,14	1.133,65				2694	163	
3,0%	CAMINHONETE	TOYOTA	202955	I/TOYOTA HILUX CS4X4	D		2.523,24	2.377,67	2.138,10	1.878,26	1.795,84	1.610,23	1.528,20	1.429,11	1.278,43	1.164,90	853,23				2494	102	
			202955	I/TOYOTA HILUX CS4X4	G		2.523,24	2.377,67	2.138,10	1.878,26	1.795,84	1.610,23	1.528,20	1.429,11	1.278,43	1.164,90	853,23</						

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			223725	I/TOYOTA HILUX MARIMAR A	D		2.379,00	2.238,18	2.105,65	2.005,43	1.892,51										2982	171	
			223725	I/TOYOTA HILUX MARIMAR A	D			2.238,18	2.105,65	2.005,43	1.892,51											2982	171
			223738	I/TOYOTA HILUX CS4X4CHAS	D		2.086,50	1.916,28	1.759,95	1.677,01												2982	171
			223738	I/TOYOTA HILUX CS4X4CHAS	D		2.312,76	2.095,26	1.907,82	1.721,61												2982	171
			223749	I/TOYOTA HILUX CD4X4 LE	G		4.022,25	2.446,71														2982	171
			223749	I/TOYOTA HILUX CD4X4 LE	G		3.816,94	3.778,77														2982	171
			233758	I/TOYOTA HILUX CDLOWM4FD	D	3.073,32	2.893,26															2755	177
			233758	I/TOYOTA HILUX CDLOWM4FD	G	3.073,32	2.893,26															2755	177
			233759	I/TOYOTA HILUX CDSRXA4FD	D	5.053,47	4.757,37															2755	177
			233759	I/TOYOTA HILUX CDSRXA4FD	G	5.053,47	4.757,37															2755	177
			233760	I/TOYOTA HILUX CHLSTM4FD	D	2.785,17	2.664,87															2755	177
			233760	I/TOYOTA HILUX CHLSTM4FD	G	2.785,17																2755	177
			233762	I/TOYOTA HILUX CSLSTM4FD	D	2.470,59	2.221,14															2755	177
			233762	I/TOYOTA HILUX CSLSTM4FD	G	2.401,56	2.221,14															2755	177
			233763	I/TOYOTA HILUX CDSR A4FD	D	4.076,94	4.012,56															2755	177
			233763	I/TOYOTA HILUX CDSR A4FD	G	4.076,94	4.012,56															2755	177
			233771	I/TOYOTA HILUX CDSRV4FD	D	4.331,13	4.118,67															2755	177
			233771	I/TOYOTA HILUX CDSRV4FD	G	4.331,13	4.118,67															2755	177
			233775	I/TOYOTA HILUX CDSRVA2GF	G	4.173,42																2694	159
			233776	I/TOYOTA HILUX CDSR A2GF	G	2.785,17																2694	159
			233779	I/TOYOTA HILUX CDSRVA4GF	G	4.236,81																2694	159
			243103	TROLLER/PANTANAL LD S4	D											812,67	729,41				3000	163	
3,0%	CAMINHONETE	TROLLER	243103	TROLLER/PANTANAL LD S4	G											938,25	848,25				3000	163	
		VM	203923	I/VM AMAROK PICKUPECIA	D		2.597,68	2.385,75	2.191,15	2.004,12												1968	122
			203923	I/VM AMAROK PICKUPECIA	G			2.305,20														1968	122
		VOLKSWAGEN	203423	VW/SAVEIRO 2.0 PLUS	G																	1985	121
			203438	VW/SAVEIRO 1.8 SPORTLINE	G																	1985	121
			203442	VW/SAVEIRO TECFORM AB1	G	1.178,52	1.042,03	956,99	878,90	851,18	798,30	700,75	651,76	617,65	572,75	552,44						1985	118
			203443	VW/SAVEIRO MODIFICAR AB1	G	1.176,99	1.040,67	955,77	877,76	836,01	796,23	683,90	636,17	602,96	579,42							1985	104
			203444	VW/S GREENCAR AMB M12	G	812,70	760,34	719,53	680,92	611,09	580,05	533,06	497,78	469,93	429,34							1985	104
			203446	VW/SAVEIRO 1.6 TITAN	G																	1985	103
			203447	VW/SAVEIRO 1.8 SURF	G																	1985	103
			203448	VW/SAVEIRO 1.6 SURF	G																	1985	106
			203449	VW/SAVEIRO TRANSFORM	G																	1985	103
			203458	VW/SAVEIRO 1.6 CE	G		873,31	802,04	736,57	706,59	692,13	652,71	615,51	558,85								1985	104
			203459	VW/SAVEIRO 1.6 CE TROO	G		975,09		866,19	809,59	769,46	635,51	619,84	587,92	570,23							1985	104
			203460	VW/SAVEIRO 1.6 CS TROO	G		1.090,58		961,92	886,83	852,96	731,70	708,72									1985	104
			203461	VW/SAVEIRO 1.6 CS	G		982,47		878,71	847,87	785,91	664,64	639,27									1985	104
			203463	VW/SAVEIRO 1.6 CE CROS	G		882,81		785,42	736,57	698,76	603,00	593,44									397,14	1598
			203463	VW/SAVEIRO 1.6 CE CROS	G		994,55		906,24	869,31	835,05	788,58										1598	104
			203465	VW/SAVEIRO 1.6 ENGESIG A	G		991,51	910,63	836,32	806,94	748,01											353,11	1598
			203466	VW/SAVEIRO RONTAN AMB	G		956,08	950,24	944,45	897,06	847,70											1598	104
			203471	VW/NOVA SAVEIRO CS	G		884,75	855,30	826,86													1598	104
			203472	VW/NOVA SAVEIRO CE	G		964,06	932,02	901,05													1598	104
			203473	VW/NOVA SAVEIRO CE TROOP	G		1.105,87	1.063,44	982,62													1598	104
			203474	VW/NOVA SAVEIRO CE CROSS	G		1.382,32	1.179,81	1.025,19													1598	104
			203475	VW/SAVEIRO CE CROSS MA	G	1.599,72	1.204,14	1.091,76														1598	120
			203476	VW/SAVEIRO CS ST MB	G	1.026,93	920,34	878,99														1598	104
			203477	VW/SAVEIRO CS TL MB	G	1.065,81	997,84	954,97														1598	104
			203478	VW/SAVEIRO CE TL MB	G	1.243,41	1.060,37	984,02														1598	104
			203479	VW/SAVEIRO CD HL MB	G	1.533,21	1.402,37	1.064,90														1598	104
			203480	VW/SAVEIRO CD TL MB	G	1.269,99	1.116,74	1.053,01														1598	104
			203481	VW/SAVEIRO CD CROSS MA	G	1.671,27	1.500,66	1.107,20														1598	120
3,0%	CAMINHONETE	VOLKSWAGEN	203482	VW/SAVEIRO CS SURF MB	G	1.270,29	1.112,94	1.036,78														1598	104
			203484	VW/SAVEIRO CD ROCK MB	G		1.396,78															1598	104
			203487	VW/NOVA SAVEIRO RB MBVS	G	1.084,05																1598	104
			203488	VW/NOVA SAVEIRO TL MBVS	G	1.091,22																1598	104
			203489	VW/NOVA SAVEIRO TL MBVD	G	1.272,81																1598	104
			203490	VW/NOVA SAVEIRO TL MBVE	G	1.243,41																1598	104
			203491	VW/NOVA SAVEIRO HL MBVD	G	1.534,95																1598	104
			203902	I/VW AMAROK CD 4X4 HIG	D	3.606,96	3.395,61	2.914,83	2.446,38	2.278,77	2.081,91	1.964,01										1968	180
			203902	I/VW AMAROK CD 4X4 HIG	G	3.606,96	3.395,61	2.914,83	2.446,38	2.278,77	2.081,91	1.964,01										1968	180
			203903	I/VW AMAROK CD 4X4 TREND	D	3.067,74	2.841,00	2.631,00	2.199,06	2.121,99	1.950,99	1.784,73										1968	180

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT						
3,0%	CAMINHONETE	VOLKSWAGEN	203903	I/VW AMAROK CD 4X4 TREND	G	3.067,74	2.841,00	2.631,00	2.199,06	2.121,99	1.950,99	1.784,73									1968	180						
			203905	I/VW AMAROK CD 4X4 SE	D	3.047,43	2.572,54	2.345,34	2.127,18	1.969,86	1.917,48	1.846,53											1968	180				
			203905	I/VW AMAROK CD 4X4 SE	G	3.047,43	2.572,54	2.256,00	2.127,18	1.969,86	1.917,48	1.846,53											1968	180				
			203907	I/VW AMAROK CD 4X4	D								1.958,91	1.900,28									1968	122				
			203907	I/VW AMAROK CD 4X4	G							2.061,30	1.958,91	1.900,28									1968	122				
			203908	I/VW AMAROK CD 4X2	D								1.859,46											1968	122			
			203908	I/VW AMAROK CD 4X2	G							2.042,16	1.859,46											1968	122			
			203909	I/VW AMAROK CS 4X4	D								1.739,18											1968	122			
			203909	I/VW AMAROK CS 4X4	G							1.814,13	1.739,18											1968	122			
			203910	I/VW AMAROK CS 4X2	D								1.691,49											1968	122			
			203910	I/VW AMAROK CS 4X2	G								1.739,04	1.691,49										1968	122			
			203912	I/VW AMAROK CS 4X2 S	D		2.178,65	1.965,84	1.768,38	1.719,69														1968	122			
			203912	I/VW AMAROK CS 4X2 S	G			1.965,84	1.768,38	1.719,69														1968	122			
			203913	I/VW AMAROK CS 4X4 S	D		2.414,43	2.257,71	2.057,72	1.903,00	1.876,14													1968	140			
			203913	I/VW AMAROK CS 4X4 S	G		2.414,43	2.257,71	2.057,72	1.903,00	1.876,14													1968	140			
			203914	I/VW AMAROK CD 4X4 S	D		3.025,38	2.471,20	2.323,60	2.192,92	2.087,53													1968	140			
			203914	I/VW AMAROK CD 4X4 S	G		3.025,38	2.471,20	2.323,60	2.163,52	2.073,18													1968	140			
			203915	I/VW AMAROK CD 4X2 S	D						1.998,64													1968	122			
			203915	I/VW AMAROK CD 4X2 S	G					2.200,68														1968	122			
			203916	I/VW AMAROK AUTOMAR AMB	D		2.581,17	2.302,89	2.177,13	2.055,54	1.973,37													1968	140			
			203916	I/VW AMAROK AUTOMAR AMB	G			2.302,89	2.177,13															1968	140			
			203927	I/VW AMAROK MARIMAR AMB	D			2.345,34	2.173,08															1968	122			
			203927	I/VW AMAROK MARIMAR AMB	G			2.345,34																1968	122			
			3,0%	CAMIONETA	AGRALE	345403	AGRALE/6000 D CD	D												1.158,87	1.147,28	1.065,93	1.041,51		131			
						345404	AGRALE/6000 D	D				1.768,29	1.689,00	1.606,08	1.497,42	1.334,97	1.280,19	1.199,85	1.115,67	1.002,12	838,65	765,31				131		
						345405	AGRALE/FURGOVAN 6000	D						1.880,31	1.716,30	1.578,87	1.524,27	1.471,56	1.409,79	1.302,99	1.146,23	1.025,53				131		
						201423	I/BMW X1 SDRIVE1.8I VL31	G		3.125,10	2.746,11	2.390,85	2.061,48	1.851,63			1.774,14										1995	150
						201500	I/CHERY TIGGO 2.0	D									744,54										1971	135
						201500	I/CHERY TIGGO 2.0	G		1.174,33	1.046,01	983,85	815,37	787,92			744,54	679,41									1971	135
						201513	I/CHERY TIGGO FL 2.0 AT	G		1.539,76	1.292,76	1.256,61															1971	138
						201517	I/CHERY TIGGO FL 2.0 MT	G		1.174,33	1.046,01	983,85	815,37														1971	138
						204155	FIAT/DUCATO MARTICAR M	D		2.414,94	2.217,90	2.036,91	1.939,95	1.847,61	1.682,64	1.436,52	1.304,04				1.146,57	1.099,89			928,11		2300	127
204155	FIAT/DUCATO MARTICAR M	G					2.414,94	2.217,90	2.036,91	1.939,95	1.847,61				1.682,64	1.436,52	1.304,04							2300	127			
204166	I/FIAT FREEMONT PRECISIO	G					2.715,42		2.083,17	1.874,82	1.785,57					1.290,69	1.237,86							2400	172			
204169	I/FIAT FREEMONT EMOTION	G					2.500,17	2.244,63	1.948,62	1.680,63	1.641,06													2400	172			
204173	I/FIAT FREEMONT PREC AT6	G					2.422,65	2.225,01	1.951,80															2400	172			
204726	FIAT/DOBLO ELX	D																							106			
204726	FIAT/DOBLO ELX	G							895,38	860,35	821,52	777,75	736,35	700,74	660,03	624,90	597,72	557,28	516,09	487,92				106				
204733	FIAT/DOBLO ADVENTURE	D																							1800			
204733	FIAT/DOBLO ADVENTURE	G														949,05	897,20	840,97	762,16	682,97	624,94	571,84		1800				
204740	FIAT/DOBLO ELX FLEX	G																							1800			
204741	FIAT/DOBLO ADVENT FLEX	G										841,17	772,56	709,53	688,41	665,58								1800				
204772	FIAT/DOBLO CAVENAGHI 1	G					1.232,62	1.184,63	1.120,68	1.051,32	986,28	925,26	868,02	814,29	763,95	702,90	619,77							1800				
222405	FIAT/STRADA ADVENTURE	G										1.150,02	1.083,76												1800			
301602	FIAT/DUCATO MAXICARGO	D																							106			
301602	FIAT/DUCATO MAXICARGO	G																	1.087,52	976,29	907,42	858,94	793,29		2800			
202742	IMP/FORD RANGER XLT 13X	G																							2800			
202749	I/FORD RANGER XLT 15X	G																							103			
203600	FORD/ECOSPORT XL 2.0L	G																645,63	592,74	566,34	552,42				162			
203601	FORD/ECOSPORT XLS 2.0L	G																640,29	614,70						143			
203602	FORD/ECOSPORT XLT	D																647,55							1999			
203602	FORD/ECOSPORT XLT	G																647,55	588,78	536,61	527,91	515,16	471,21		1999			
203610	FORD/ECOSPORT 4WD 2.0L	G																649,53	596,40	551,70	522,09	491,91			143			
203611	FORD/ECOSPORT XLS1.6FLEX	G										1.116,90	1.015,62	942,03	851,37	798,15	755,61	629,49	601,11	551,67	528,69				1598			
203612	FORD/ECOSPORT XLT1.6FLEX	G										1.107,60	1.038,66	951,48	877,38	837,30	776,01	642,12	584,07	532,32	523,62				1598			
203613	FORD/ECOSPORT XL 1.6FLEX	G							969,45	914,91	880,77	845,78	776,31	723,69	623,34	554,97	524,58					105						
203614	FORD/ECOSPORT XLS2.0FL	G																				105						
203615	FORD/ECOSPORT 4WD2.0FLEX	G																				145						
203615	FORD/ECOSPORT 4WD2.0FLEX	G							1.201,17	1.133,61	1.005,24	907,23	845,67	772,68								1999						
203617	FORD/ECOSPORT XLT2.0FLEX	G							1.164,66	1.065,18	994,38	900,42	828,72	749,79								145						
203618	FORD/ECOSPORT FSL2.0FLEX	G							1.123,77	1.042,83	968,64	928,50										145						
203619	FORD/ECOSPORT FSL1.6FL	G							1.124,28	1.041,63	969,57	873,09										107						
203620	FORD/ECOSPORT S 1.6	G			1.446,11	1.396,61	1.263,23	1.213,22														1596						

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			203621	FORD/ECOSPORT SE 1.6	G		1.522,38	1.425,96	1.314,00	1.271,11											1596	115	
			203622	FORD/ECOSPORT TIT 1.6	G		1.643,61	1.518,93	1.437,87	1.426,74												1596	115
			203623	FORD/ECOSPORT TIT 2.0	G		1.801,39		1.493,55	1.478,04												1999	147
			203624	FORD/ECOSPORT FSL 1.6	G		1.563,63	1.485,84	1.398,81	1.039,17		1.038,79										1596	115
			203625	FORD/ECOSPORT FSL 2.0	G		1.610,32		1.428,09	1.388,19												1999	147
			203626	FORD/ECOSPORT TIT AT 2.0	G		1.909,71	1.666,26	1.647,15	1.589,19												1999	147
			203627	FORD/ECOSPORT SE AT 2.0	G		1.611,48	1.534,11	1.428,72	1.399,02												1999	147
			203628	FORD/ECOSPORT FSL4WD 2.0	G		1.744,80	1.610,16	1.559,16	1.528,86												1999	147
			203629	FORD/ECOSPORT FSL AT 2.0	G			1.767,99	1.679,61													1999	147
			203630	FORD/ECOSPORT FSL 1.6B	G	1.817,10		1.603,92														1596	115
			203632	FORD/ECOSPORT FSL4WD2.0B	G	1.884,36		1.773,96														1999	147
			203635	FORD/ECOSPORT TIT AT2.0B	G	2.123,64		1.921,92														1999	147
			203638	FORD/ECOSPORT SE 1.6B	G	1.640,61		1.554,15														1596	115
			203639	FORD/ECOSPORT SE AT 2.0B	G			1.732,11														1999	147
			203641	FORD/ECOSPORT FSL AT1.6B	G	1.942,47		1.827,13														1596	131
			203642	FORD/ECOSPORT SE AT 1.6B	G	1.919,61		1.621,50														1596	131
			219124	FORD/F 250 TROPICAL F	D											1.984,41	1.786,74	1.676,72	1.162,10	853,05	4198	180	
3,0%	CAMIONETA	FORD	219124	FORD/F 250 TROPICAL F	G												1.353,18	1.269,99	1.162,10	853,05	4198	180	
			222305	FORD/F250 XL L	D											1.394,79	1.200,73	1.152,63	1.080,54	948,36	4200	180	
			222305	FORD/F250 XL L	G											1.394,79	1.200,73	1.152,63	1.080,54	948,36	4200	180	
			222306	FORD/F250 XLT L	D									1.740,89	1.642,99	1.564,76	1.396,78	1.340,77	1.279,51	1.121,80	4200	180	
			222306	FORD/F250 XLT L	G									1.969,17	1.847,07	1.564,76	1.396,78	1.340,77	1.279,51	1.121,80	4200	180	
			222313	FORD/F250 TRV TROPIVAN	D										2.049,94		1.583,30	1.553,47	1.506,90	1.444,17	4198	180	
			222313	FORD/F250 TRV TROPIVAN	G										2.492,88		1.583,30	1.553,47			4198	180	
			304135	FORD/F 350 P	D	2.513,55	2.343,45	2.188,11														2776	150
			305701	FORD/F350 G	D					1.909,20	1.581,07	1.461,69	1.400,98	1.327,34	1.261,48	1.212,49	1.154,68	1.051,71	942,58	840,25	3920	141	
			305701	FORD/F350 G	G												1.154,68				3920	141	
			305708	FORD/F350 CD	D					2.111,31	1.965,73	1.908,93	1.829,90	1.636,70	1.551,48	1.478,81	1.346,43	1.277,02			3920	120	
			346007	FORD/F250 XL W20	D							1.955,86	1.771,27	1.691,83	1.598,73	1.397,81	1.301,24	1.247,75	1.115,76		4198	180	
			346009	FORD/F250 XLT W20	D							2.048,65	1.792,20	1.774,27	1.573,25	1.478,83	1.388,52	1.305,44	1.227,68		4198	180	
		GM - CHEVROLET	210604	I/GM CAPTIVA SPORT FWD	G		1.864,32		1.590,12	1.514,40		1.240,23	1.161,42	1.084,23							2400	171	
			220240	I/CHEV TRACKER LT AT	D		1.895,01														1800	144	
			220240	I/CHEV TRACKER LT AT	G	1.983,33	1.867,11															1800	144
			220431	GM/S10 2.8 D	D													1.013,40	985,26	891,18	2800	132	
			220431	GM/S10 2.8 D	G													1.013,40	991,89	892,83	2800	132	
			220432	GM/S10 2.8 D 4X4	D								1.370,53			1.276,19		1.112,52	1.008,72	969,82	2800	132	
			220432	GM/S10 2.8 D 4X4	G													1.082,76	1.008,72	982,08	2800	132	
			220435	GM/S10 2.8 S 4X4	D												866,93	845,53	787,47	769,21	2800	132	
			220435	GM/S10 2.8 S 4X4	G												866,93	845,53	787,47	769,21	2800	132	
			220439	GM/S10 2.4 S	G											760,17	704,71	617,95	604,92	475,42	2400	128	
			220443	GM/S10 2.4 RONTAN AMB	D																652,98	2400	128
			220443	GM/S10 2.4 RONTAN AMB	G																592,11	2400	128
			220444	GM/S10 2.8 4X4RONTAN AMB	D						1.973,30	1.793,22	1.671,60	1.599,61	1.468,68	1.407,35	1.214,49	1.155,73	1.081,08	1.011,72	2800	132	
			220444	GM/S10 2.8 4X4RONTAN AMB	G					2.175,33	1.841,49	1.705,62	1.609,59	1.555,68							1.016,73	2800	132
			220454	GM/S10 SERTOES 2.8 S 4X4	D																897,37	2800	132
			220454	GM/S10 SERTOES 2.8 S 4X4	G																782,72	2800	132
			220541	I/CHEV TRACKER LTZ AT	G	2.234,94	2.111,55	1.952,61	1.884,84												1.145,04	2800	132
			220542	I/CHEV TRACKER FREERIDE	G		1.820,01	1.711,98	1.676,07													1800	144
3,0%	CAMIONETA	GM - CHEVROLET	220556	I/CHEV TRACKER LTZ	G	2.331,96															1800	144	
			220557	I/CHEV TRACKER LT	G	2.141,31																1399	153
			222801	GM/BLAZER	D											994,53					747,65	2200	113
			222801	GM/BLAZER	G														905,84	876,22	747,65	2200	113
			222808	GM/BLAZER DLX 2.8 4X4	D														648,03	609,69	588,42	2200	113
			222808	GM/BLAZER DLX 2.8 4X4	G														1.110,09	1.094,37	1.031,41	2800	132
			222810	GM/BLAZER 2.8 4X4	D										1.704,32	1.488,89	1.352,17	1.018,32	955,71	899,13	845,37	2800	132
			222810	GM/BLAZER 2.8 4X4	G										1.717,74	1.488,89	1.373,64	1.280,13	1.109,67	1.094,06	1.031,95	2800	132
			222811	GM/BLAZER 2.8	D																1.085,40	2800	132
			222811	GM/BLAZER 2.8	G																1.002,45	2800	132
			222813	GM/BLAZER ADVANTAGE	D																1.085,40	2800	132
			222813	GM/BLAZER ADVANTAGE	G					1.079,22	996,59	954,92	915,34	871,70	777,02	686,99	607,18	588,69	582,64		2400	128	
			222814	GM/BLAZER COLINA	G																604,50	2400	128
		HONDA	205309	I/HONDA CR-V EXL	D							1.496,07									626,07	1997	150

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			205309	I/HONDA CR-V EXL	G		2.880,42	2.732,28	2.258,88	1.989,00	1.602,48	1.473,66	1.356,27	1.284,30	1.262,46			818,64			1997	150	
			205310	I/HONDA CR-V LX	G		2.195,09	2.016,60	1.920,15	1.828,35	1.635,12	1.379,25	1.267,80	1.211,94	1.192,08	1.179,30	1.105,65	1.071,63	1.021,29		1997	155	
			205341	I/HONDA CR-V EXL FLEX4WD	G	3.639,00	2.864,36	2.764,32	2.537,64												1997	155	
			205342	I/HONDA CR-V LX FLEX	G		2.370,69	2.339,55	2.283,87												1997	155	
			205343	I/HONDA CR-V EXL FLEX	G		2.972,66	2.709,66	2.497,59												1997	155	
		HYUNDAI	221029	I/HYUNDAI TUCSON GLS 2	D									985,32								180	
			221029	I/HYUNDAI TUCSON GLS 2	G							1.097,31	1.034,61	985,32	897,57	837,75	785,13	705,93				180	
			221030	I/HYUNDAI TUCSON GL 20	D								1.271,13	1.199,31	1.086,66	1.047,63		1.099,89				143	
			221030	I/HYUNDAI TUCSON GL 20	G							953,46	907,77	848,97	827,88	766,38	714,99	677,61				143	
			221034	I/HYUNDAI TERRACAN CRD	D											1.188,30	1.066,47	952,05				165	
			221034	I/HYUNDAI TERRACAN CRD	G											1.171,35	1.024,95	936,81				165	
			221039	I/HYUNDAI TUCSON GLS 2	G				1.283,28	1.211,07	1.103,37	951,96	907,77	848,85	827,91	766,65						143	
			221053	HYUNDAI/TUCSON GLSB	G	1.692,45	1.554,36	1.427,55	1.309,65	1.193,94	1.106,16	974,25	928,11	872,13								143	
			221055	HYUNDAI/TUCSON GLB	D																	143	
			221055	HYUNDAI/TUCSON GLB	G		1.415,44		1.305,15	1.206,39	1.062,48	948,24	904,08									143	
			221057	I/HYUNDAI SANTA FE 2.4	G		2.306,07			1.660,05	1.581,03		1.399,98									180	
3,0%	CAMIONETA	HYUNDAI	221059	I/HYUNDAI IX35 2.0	D																2000	178	
			221059	I/HYUNDAI IX35 2.0	G		2.201,30		1.801,23	1.707,06	1.558,47	1.439,88	1.343,55									2000	178
			221070	HYUNDAI/IX35 B	D		2.341,59															167	
			221070	HYUNDAI/IX35 B	G	2.685,00	2.341,59	2.150,61	1.975,17														167
		IVECO-FIAT	310017	IVECO/DAILY55C16 CS	D					1.934,16	1.717,27	1.569,66	1.484,83	1.406,76	1.287,15							155	
			310021	IVECO/DAILY55C16 CS-IF	D										1.474,07	1.415,99						155	
			310024	IVECO/DAILY55C16 GF-I	D										1.500,57	1.467,39						155	
			310026	IVECO/DAILY55C16 VET-I	D										1.780,47							155	
			310029	IVECO/DAILY55C16 CD	D					2.118,30	2.028,34	1.770,16	1.700,21	1.592,75								155	
			310030	IVECO/DAILY55C16 GRANF	D					2.089,71	1.982,37	1.786,41	1.695,71	1.528,53	1.434,99							155	
			310031	IVECO/DAILY55C16 MAXIF	D					2.149,35	2.007,39	1.745,81	1.646,67	1.605,99	1.500,29							155	
			347100	IVECOFIAT/DAILY3510 VAN	G																	876,33	
			347110	IVECOFIAT/DAILY3510 VAN1	D												1.056,69	928,20	444,44	410,57		103	
			347111	IVECOFIAT/DAILY3510 C.C1	D												1.019,73	936,56	897,98	790,64	2800	103	
			347111	IVECOFIAT/DAILY3510 C.C1	G												1.019,73				2800	103	
			347116	IVECOFIAT/DAILY4912 VAN1	D										1.266,60		1.110,51	1.041,36	981,97	933,51		122	
			347116	IVECOFIAT/DAILY4912 VAN1	G																1.037,28	122	
			347117	IVECOFIAT/DAILY4912 C.C1	D												1.078,37	983,27	942,76	830,52		122	
			347124	IVECOFIAT/DCITY3510 VAN1	D												1.056,48	928,38	833,31	802,53		103	
			347150	IVECO/DAILY5013 CC	D										1.264,71	1.113,21						125	
			347151	IVECO/DAILY5013 CC1	D										1.415,76	1.274,61	1.222,68					125	
			347152	IVECO/DAILY5013 VAN	D										1.543,44	1.432,59	1.318,26	1.213,11	1.116,36			125	
			347153	IVECO/DAILY5013 VAN1	D											1.432,71	1.313,88	1.261,32	1.116,90			125	
			347165	IVECO/DAILY4013 VAN	D											1.354,35						125	
			347166	IVECO/DAILY4013 CC1	D											1.065,21	976,35					125	
			347166	IVECO/DAILY4013 CC1	G											1.065,21						125	
			347167	IVECO/DAILY4013 VAN1	D											1.347,69	1.241,67					125	
			347168	IVECO/DAILY3510 CD1	D												1.127,25	1.103,52				103	
			347173	IVECO/DAILY4013 CC	D												976,14					125	
			347179	IVECO/DAILYCITY3813 VAN1	D										1.177,62	1.064,88	976,14					125	
3,0%	CAMIONETA	IVECO-FIAT	347180	IVECO/DAILYCITY3813 VA	D										1.175,51	1.141,51	1.062,30					125	
			350091	IVECO/D GREENCAR AMB 0	D					1.782,45	1.668,41	1.538,44	1.472,56	1.373,47	1.364,92	1.238,34	1.150,03					136	
			351003	IVECO/DAILY45S16 VETRATO	D																	155	
			351013	IVECO/DAILY45S14 CS	D					1.839,30	1.642,38	1.524,56	1.433,86	1.321,63	1.263,51							136	
			351014	IVECO/DAILY45S14 CD	D					1.919,67	1.768,33	705,50										136	
			351016	IVECO/DAILY45S14 GRANFUR	D		2.610,33	2.461,31	2.269,59	2.029,71	1.876,44	1.699,30	1.581,86	1.465,60								136	
			351087	IVECO/DAILY 45S17CS	D	2.509,62	2.305,36	2.103,94	2.033,97	775,56													170
			351089	IVECO/DAILY 45S17GRANFUR	D		2.390,61	2.276,82	2.091,99	2.022,69													170
			351098	IVECO/DAILY AUTOMAR AMB	D	2.531,91	2.442,00	2.355,27	1.938,50	1.919,11	1.899,91												136
		JAC	201523	I/JAC T8	G		2.960,63	2.252,61	2.124,39	2.015,85												1997	
			201524	I/JAC T6 2.0 JETFLEX	G		1.471,62	1.409,67															160
		JBC	311201	I/JBC SY1040 DVA	D					1.148,91	1.030,79	1.020,48										3168	
		JEEP	204178	JEEP/RENEGADE SPORT AT	G	2.234,91	2.059,37																1800
			204180	JEEP/RENEGADE SPORT MT	G	1.972,65	1.809,35	1.736,64															1800
			204182	JEEP/RENEGADE LNGTD AT	G	2.383,26	2.254,86	2.223,69	2.175,30	2.169,06	2.163,15	2.155,41	2.122,44	2.109,03	2.104,74	2.061,45	2.011,23		1.956,54	1.917,69	1.886,07		1800
			204187	JEEP/RENEGADE 1.8 AT	G	2.140,62																	1800

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT					
3,0%	CAMIONETA	JMC KIA MOTORS	226002	JEEP/COMPASS LIMITED F	G	3.269,55															2000	166					
			226003	JEEP/COMPASS LONGITUDE F	G	2.927,07																	2000	166			
			226004	JEEP/COMPASS SPORT F	G	2.537,10																	2000	166			
			350501	I/JMC N601 LONGO	D																		2000	166			
			217511	I/KIA CARNIVAL GS TDI 7P	D							1.360,20	1.241,37											2771	116		
			217511	I/KIA CARNIVAL GS TDI 7P	G																1.047,03	954,78	818,04	2900	123		
			217530	I/KIA CARENS EX 2.0L	G																1.035,21	954,78		2900	123		
			217538	I/KIA SOUL EX 1.6L	G									981,36	944,64	823,38		778,50						1998	149		
			217539	I/KIA CARENS EX2 2.0L	G							1.279,59	1.207,59	1.053,15	952,05	836,28									1998	148	
			217544	I/KIA SORENTO EX2 2.4G25	D															1.403,55					1998	148	
			217544	I/KIA SORENTO EX2 2.4G25	G				2.646,85	2.293,26		2.106,15	2.005,86	1.853,94	1.675,26										2359	174	
			217547	I/KIA SORENTO EX2 2.4G27	G								1.991,79	1.877,88	1.704,42	1.558,98									2359	174	
		217558	I/KIA SOUL EX 1.6 FF AT	G				1.778,42			1.373,52	1.155,69	1.063,11	990,21										1591	128		
		217560	I/KIA SOUL EX 1.6 FF MT	G							1.111,92	1.024,59	981,36	944,64										1591	130		
		217581	I/KIA SOUL EX2 1.6 FF AT	G			2.233,05	1.820,75	1.669,92															1591	128		
		222916	I/KIA SPORTAGE LX3 2.0G4	G								2.048,01	1.930,92	1.879,92										1998	166		
		222917	I/KIA SPORTAGE LX3 2.0	G								1.755,39	1.620,00	1.547,49										1998	166		
		222918	I/KIA SPORTAGE EX3 2.0G3	G								1.992,84	1.962,63	1.845,57										1998	166		
		222919	I/KIA SPORTAGE EX3 2.0G4	G								1.992,63	1.966,17	1.905,99										1998	166		
		222927	I/KIA SPORTAGE LX2 OFFG4	G				2.304,78	2.107,23		1.926,57	1.765,38	1.621,95											1998	178		
		222928	I/KIA SPORTAGE LX2 OFFG2	G				2.021,41			1.832,82	1.672,56												1998	178		
		222930	I/KIA SPORTAGE EX2 OFFG3	G								2.123,64	2.002,20											1998	178		
		222931	I/KIA SPORTAGE EX2 OFFG4	G				2.872,56	2.540,85		2.226,33	1.963,56	1.826,01											1998	178		
		222932	I/KIA SPORTAGE LX2 OFFG3	G				2.304,33	2.104,32		1.917,00	1.748,94												1998	178		
		222942	I/KIA SPORTAGE EX2 FFG3	G			3.163,44																	1999	167		
		222943	I/KIA SPORTAGE LX2 FFG3	G			2.511,99																	1999	167		
		218304	LR/DEFENDER110 CSW5L	D															1.820,60					2495	115		
		218304	LR/DEFENDER110 CSW5L	G																				2495	115		
		218305	LR/DEFENDER110 SW5L	D															1.500,71	1.408,24	1.335,97	1.239,81		2495	115		
		218305	LR/DEFENDER110 SW5L	G															1.500,71	1.408,24	1.335,97	1.309,71		2495	115		
		218306	I/LR DISCOVERY SERIES II	D																				2495	137		
		218306	I/LR DISCOVERY SERIES II	G																				2495	137		
		218311	I/LR FREELANDER 5DR 25L	D																				2497	177		
218311	I/LR FREELANDER 5DR 25L	G																				2497	177				
218314	I/LR DISCOVERY TD5	D																				2495	138				
218314	I/LR DISCOVERY TD5	G																				2495	138				
218315	I/LR FREELANDER 3DR 25L	G																				2497	177				
222505	LR/DEFENDER90 CSW	D															1.504,82	1.430,23	1.354,93	1.224,71		2495	115				
222505	LR/DEFENDER90 CSW	G																				2495	115				
222507	LR/DEFENDER90 SW	D																				2495	115				
222507	LR/DEFENDER90 SW	G																				2495	115				
3,0%	CAMIONETA	LIFAN	213600	I/LIFAN X60 1.8L VVT	G		1.519,44	1.309,62	1.168,56													1794	128				
			213602	I/LIFAN X60 SR	G		1.453,29	1.279,35	1.168,56															1794	128		
			213605	I/LIFAN X60 1.8L TALENT	G		1.399,53	1.226,82																1794	128		
			213607	I/LIFAN X60 1.8L VIP	G		1.488,15	1.339,53																	1794	128	
			309132	I/M.BENZ413CDI SPRINT	D							1.937,19	1.746,19	1.612,62	1.484,90	1.336,70	1.275,22	1.208,85	1.090,41	1.034,51	940,38	850,86		129	129		
			309134	I/M.BENZ313CDI SPRINTERF	D							1.845,24	1.694,18	1.497,83	1.369,66	1.286,34	1.236,62	1.195,15	1.136,47	1.040,51	988,89	902,10		129	129		
		309134	I/M.BENZ313CDI SPRINTERF	G														1.136,47						129	129		
		309135	I/M.BENZ313CDI SPRINTERC	D							1.851,90	1.652,80	1.573,94	1.441,72	1.374,06	1.272,12	1.132,32	1.072,42	950,47					129	129		
		309136	I/M.BENZ311CDI SPRINTERF	D																				946,65	910,19	858,55	109
		309149	I/M.BENZ413CDI SPRINTERF	D							2.379,54	2.149,24	1.913,54	1.768,42	1.637,72	1.572,88	1.362,08	1.332,48	1.221,90	1.082,24					129	129	
		309162	I/M.BENZ 313SF RONTAN AMB	D							2.652,87	2.416,23	2.249,75	2.126,35	1.892,57	1.820,88	1.619,71	1.530,90	1.401,00	1.331,63					129	129	
		309175	I/M.BENZ REVESCAP AMB	D							1.968,09	1.806,99	1.600,01	1.449,51	1.327,87	1.268,78	1.166,75								129	129	
		309176	I/M.BENZ REVESCAP A UTI	D							1.968,12	1.813,19	1.593,87	1.448,99	1.332,48	1.265,10	1.247,84	1.166,81							129	129	
		309182	I/M.BENZ GREENCAR AMB	D				2.341,01	2.184,94		2.039,25	1.907,61	1.850,33	1.802,22	1.625,71	1.508,96	1.386,58	1.319,91							129	129	
		309185	I/M.BENZ SPTR MODIFICA	D			2.898,36	2.624,35	2.410,26	2.213,65	2.167,71	2.068,92	1.810,05	1.681,38	1.500,09	1.372,44	1.313,13	1.256,13							146	146	
		309186	I/M.BENZ313CDI S ANCAR	D												1.783,15	1.525,54	1.492,26						1.258,35	129	129	
		309189	I/M.BENZ313CDI MARIMAR	D								2.139,09	1.988,33	1.740,28	1.616,54	1.441,21	1.319,17	1.262,49							129	129	
		310129	M.BENZ/712E NR LOFF 01	D								3.133,44	2.919,08	2.884,73	2.649,38	2.349,96									115	115	
337258	I/M.BENZ 415 MARIMAR A	D				3.122,68	2.944,41	2.776,35															146	146			
346515	I/M.BENZ SPTR TECFORM EM	D						2.214,73	2.088,27		1.717,35	1.571,45											129	129			
346527	I/M.BENZ 515CDI SPRINTERC	D			2.421,36	2.301,03	2.196,95	2.101,47	2.048,06	1.972,05													146	146			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT		
3,0%	MOTOCICLETA	TRAXX BASHAN	30717	I/SHINERAY XY 50 Q	G	92,55	83,47	76,63	70,36	63,64	60,96	51,69	44,91	43,69	37,33	36,59					200			
			19445	TRAXX/JH250GY 5A	G	267,51	242,07	223,83															223	
			35225	I/BASHAN QUICK 150	G		116,33		108,64	104,11	101,43	94,93	89,29										150	
		35233	I/BASHAN TEXAS 150	G		139,25		122,80	116,76	108,30													150	
		35245	I/BASHAN RACER 150	G				144,33	128,47	119,50													150	
		35257	I/BASHAN NAKED 150	G				159,33	152,01	145,35													150	
		35262	I/BASHAN NEW QUICK 150	G			119,44	113,45	107,04	101,31													150	
		31011	BRAMONT/MALAGUTI PASS250	G													206,10						250	
		30316	I/YINXIANG BRAVAX BX150	G					116,57	108,57	99,69												150	
		31803	BUENO/MOTO MS JBR 125PAS	G	145,20	131,49	120,78	110,95	105,67	101,14				92,82	77,80	70,05							199	
		32105	I/CTM GREEN SPORT	G													66,60						150	
		36400	DAFRA/SPEED 150	G			121,60	111,66	102,31	89,97	83,30	76,12	67,31	58,45									150	
		36401	DAFRA/HORIZON 250	G			399,19	352,02	310,79							170,05							250	
		36403	DAFRA/KANSAS 150	G			146,51	132,84	118,41	111,75	106,47	90,45	80,82	73,61			67,62						150	
		36405	DAFRA/SPEED 150 CARGO	G						82,32	76,86	72,63	67,26										150	
		36407	DAFRA/KANSAS 250 SPECI	G											162,76	147,94							250	
		36416	DAFRA/TVS APACHE RTR 150	G				155,83	142,50	128,10	115,62	110,31	101,91	98,73									150	
		36423	DAFRA/RIVA 150	G	167,37	133,40	122,49	112,48	104,92	102,20													150	
		36424	DAFRA/ROADWIN 250R	G			300,19	268,86	246,90	225,15	220,74												250	
		36425	DAFRA/NEXT 250	G			284,57	260,73	236,04	231,50													250	
		36426	DAFRA/RIVA 150 CARGO	G			143,72	132,01	121,23	116,36													150	
		36436	DAFRA/HORIZON 150	G	215,40	198,39																	150	
		35235	I/DAJIANG SLUNCE SB150	G										97,21									150	
		35236	I/DAJIANG ELIOS SB150	G									96,30										150	
		35240	I/DAJIANG SONNE SB150	G									93,10										150	
		32408	I/DAYUN DY 150 7	G						170,28			163,76	145,73	136,27	117,50	110,77						150	
		32409	I/DAYUN DY 150 9	G						145,29	136,92	127,16	106,93	105,90	93,87		90,08						150	
		32414	I/DAYUN DY 150GY 5	G						169,17	158,10	145,03	135,09	125,85									150	
		22458	FLASH/MV CITY 150	G			124,97		108,87	103,19	94,81												149	
		22459	FLASH/MV ACTION 150	G					98,97	92,68	88,09												149	
		32300	I/FYM FY150 3	G												72,01	66,37	63,01					149	
		32301	I/FYM FY250	G										191,23	181,68	144,79	138,02	132,38					233	
		36718	I/PANYU FYM 250	G												144,06							250	
37605	GARINNI/GR150 ST	G					103,50	98,09	94,27	89,54	84,07	76,35			71,47						150			
35303	HAOBAO/HB 150	G			119,92	113,11	110,13	109,80	100,98	91,57	87,23	77,46									149			
36710	I/HAOJIAN BRAVAX BX150	G							102,74	96,87											150			
29500	I/HAORIZI BULL SAVAGE150	G					106,29	97,27													150			
2710	HONDA/CB 300R	G			328,32	301,56	276,99	240,33	226,53	202,98	199,56	192,72	186,12	179,79	173,64	167,73	162,00	156,45			291			
2775	HONDA/CB 300R LIMITED	G			349,83	310,95															291			
2807	HONDA/CG 150 TITAN KS	D														80,08		69,91			149			
2807	HONDA/CG 150 TITAN KS	G							139,33			122,09	104,99	90,28	83,50	80,08	73,75	69,91	67,91		149			
2808	HONDA/CG 150 TITAN ES	D														89,06	84,41				149			
2808	HONDA/CG 150 TITAN ES	G				167,46				144,69	135,85	122,15	104,66	97,72	89,06	84,41	80,59	79,77	75,32		149			
2809	HONDA/CG 150 TITAN ESD	G			172,14	158,10	145,23	142,68	136,98	127,29	116,19	106,50	101,04	94,44	89,37	83,31	74,15				149			
2810	HONDA/CG 150 JOB	G										135,42	117,47	100,13	92,26	87,97	80,81	76,63			149			
2812	HONDA/CG 150 SPORT	G											137,37	124,91	116,02	108,48	93,82	87,43			149			
2815	HONDA/NXR150BROS CARGO K	G							158,13	151,56	145,14	138,99	115,68	105,39	96,06	94,11					149			
2820	HONDA/CG150 SPECIAL ED	G														99,16					149			
2847	HONDA/CG150 TITAN MIXE	G			214,06	196,29	174,21	151,32	137,19	128,10	124,56										149			
2848	HONDA/CG150 TITAN MIX ES	G										130,00	120,98	115,99							149			
2849	HONDA/CG150 TITAN MIX	G										126,39	113,82	107,90							149			
2853	HONDA/CG 150 TITAN EX	G	221,76	203,67	187,05	169,04	160,99	153,69	147,63												149			
2854	HONDA/CG150 TITAN MIX	G	235,77	222,36	209,67	187,53			160,74	144,93	139,63										149			
2855	HONDA/CG 150 FAN ESI	G			193,00	181,00	158,03	148,96	137,02	121,39	114,37										149			
2863	HONDA/CG150 FAN ESDI	G			203,68	183,25	163,13	151,90	148,45	147,01											149			
2879	HONDA/CG150FANCARGO ESDI	G			173,76	173,25	169,59	145,52													149			
2886	HONDA/CG150 START	G	206,40	173,76	163,84	162,20															149			
2887	HONDA/CG150 CARGO ESD	G	207,54	185,59	174,99																149			
2892	HONDA/CG 160 FAN ESDI	G	238,71	204,91																	162			
2893	HONDA/CG 160 TITAN EX	G	267,12	230,42																	162			
2896	HONDA/CG 160 CARGO ESDI	G	233,13																		162			
2898	HONDA/CG 160 START	G	211,11																		162			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			3503	HONDA/XRE 300	G	432,00	389,45	357,67	328,49	304,77	276,25	256,67	249,77								291		
			3508	HONDA/XRE 190	G	387,39	369,72															184	
			4869	I/HONDA CRF 250L	G		485,98		444,82	430,80												249	
			14102	HONDA/CBX 200 STRADA	G																77,71	196	
			14103	HONDA/CBX 250 TWISTER	G										159,28	155,52	149,99	134,39	127,30	118,20	113,38	249	
			14104	HONDA/CB 250F TWISTER	G	386,40	330,37															249	
			14908	HONDA/NXR150 BROS ESD	G	283,74	253,76	233,07	214,06	197,27	175,41	157,91	150,99	140,47	132,69	124,06	117,96	113,43	96,01	92,51		149	
			14909	HONDA/NXR150 BROS KS	G		219,67	203,25	187,59	173,13	164,91	147,45	136,83	113,91	112,02	94,59	91,38					149	
			14910	HONDA/NXR150 BROS ES	G		235,15	215,97	198,36	190,75	179,94	166,81	153,52	142,81	134,37	118,95	102,41				81,42	149	
			14912	HONDA/NXR150 BROS MIX	G						175,27	163,02	145,49	133,52								149	
			14913	HONDA/NXR150BROS MIX ESD	G						196,76	189,55	179,80	164,64	158,63	153,61						149	
			14914	HONDA/NXR150 BROS MIX ES	G		231,47	218,48														149	
			14919	HONDA/NXR 150 BROS CARGO	G		210,01	198,01														149	
			14920	HONDA/NXR160 BROS ESDD	G	284,16	259,17	244,38														162	
			14921	HONDA/NXR160 BROS ESD	G		247,35	233,24														162	
			14923	HONDA/NXR 160 BROS	G	273,15	251,99															162	
			15116	I/HONDA CBR 250R	G		374,52		339,84	323,73	308,34											249	
			19101	HONDA/XR 200R	G		296,22		271,12													196	
			19102	HONDA/XR 250 TORNADO	G																	249	
			27307	I/HUARI MARVA HS150 FIRE	G		104,56			90,31	85,98	82,47	202,59	183,81	171,45	166,66	154,64	144,95	133,23	127,03		149	
			27309	I/HUARI FOX 150X	G					116,65	111,09											149	
			27310	I/HUARI FOX 150R	G						111,66											149	
			27313	I/HUARI MARVA FOX150R	G			153,03		137,71	125,55											149	
			19423	I/JIALING TRAXXJH125 3	G																	133	
			19429	I/JIALING TRAXX JH250E	G						153,25		127,70	123,80								233	
			19438	I/JIALING TRAXX JH125F	G				133,89	124,11	112,17	98,32	92,83	89,14								133	
			20725	JTA-SUZUKI/INAZUMA	G	424,05	379,84	358,15														248	24
			22422	KASINSKI/MIRAGE 250	G		369,93		300,87	281,43	260,37	247,75	236,37	217,17	206,95	201,70	197,56	183,62	178,63	174,93		25	
			22424	KASINSKI/QJ250H	G																130,20	248	
			22433	KASINSKI/COMET 250	G				221,34	213,93	206,73	197,79	188,28	182,25	169,68	159,30	143,88	137,67				249	
			22434	KASINSKI/FLASH K 150	G										61,18	53,97	49,81	47,19				149	
			22436	KASINSKI/COMET 250R	G		328,77		275,52	257,07	244,44	226,38	202,44	189,78	162,06							249	29
			22437	KASINSKI/SETA 150	D																	149	
			22437	KASINSKI/SETA 150	G									75,66	67,04	64,23						149	
			22440	KASINSKI/MIRAGE 150 50	G		148,31		121,17	110,23	100,29	94,73	86,92									149	13
			22441	KASINSKI/COMET 150 70	G		135,83		110,20	92,88	89,43	78,20										149	
			22442	KASINSKI/CRZ 150 10	G				134,88	125,13	116,04	98,88										149	
			22443	KASINSKI/CRZ 150 10 SM	G		163,96		145,32	138,39	121,23	114,15										149	
			6350	I/KAWASAKI NINJA 250R	G									259,32	236,26	220,78						249	
			6386	KAWASAKI/NINJA 300	G	538,05	468,56	452,97	437,90	424,10												296	
			6387	KAWASAKI/NINJA 300 ABS	G	550,05	492,93	471,42	438,12	411,78												296	
			6396	KAWASAKI/Z300 ABS	G	510,66	451,58															296	
			6397	KAWASAKI/Z300	G	512,22	448,92															296	
			11600	KAWASAKI/NINJA 250R	G				357,42	329,23	304,46	272,74	254,64									249	
			23932	I/KAWASAKI D-TRACKER X	G							255,90	245,58									249	
			23208	AVA/KYMCO ZING 150	G																	149	
			28302	I/LONCIN LX250 8	G									205,57	183,79	174,27	163,13	152,41				250	118
			28315	I/LONCIN ITALIKA FT150	G		183,25	172,79	158,65	145,69	139,16	128,27	118,21	114,68								150	
			28337	I/LONCIN DANK DS150	G						130,35											150	
			31303	I/LUOJIA LJ150-2MI ZAF	G									79,97	71,19	62,38						149	
			31304	I/LUOJIA LJ150-7MIZADR	G										123,60	118,24	111,34					149	
			36713	I/RATO BRAVAX BR150 D6	G					90,39	84,55											150	
			36714	I/RATO BRAVAX BR250 D1	G						196,19											250	
			36715	I/RATO BRAVAX BR150 S1	G					159,57	152,76											150	
			30703	I/SHINERAY XY 250 5	G	238,26	218,85	201,03	201,03	196,84	186,96	180,31	171,18	157,94	144,15	117,67	99,18					250	
			30704	I/SHINERAY XY 150 5	G	147,57	135,51	124,45	124,45	118,56	113,23	96,78	88,46	80,28	74,07	73,53	64,12					150	
			30708	I/SHINERAY XY 150 GY	G	138,42	127,11	116,73	116,73	109,55	103,22	97,35	87,80	80,39	73,04	71,07						150	
			30709	I/SHINERAY XY 200 5	G					130,84	125,22	120,09	113,17	104,11	94,56	90,25						200	
			30710	I/SHINERAY MVK XY150 1	G					87,57	79,23	72,73	70,14	65,74	57,05	56,71						150	
			30712	I/SHINERAY MVK XY150 2	G					102,30	95,70	86,49	82,93	80,45	72,30							150	
			30713	I/SHINERAY MVK XY200 1	G										109,38	95,10	90,54					200	
			30716	I/SHINERAY XY 200 III	G									139,70	129,10	110,97						200	

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI
TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT		
3,0%	MOTOCICLETA	SUNDOWN	30727	I/SHINERAY XY200-5A	G		244,62	235,26	224,31	213,90	202,17	192,90	177,75	171,39	165,21						200			
			30740	SHINERAY/XY250-6B	G	249,09	228,57																150	
			30741	SHINERAY/XY150-8	G	158,88	128,43																150	
			27910	SUNDOWN/BLADE 250	G												174,21	164,91	148,71				248	
			27912	SUNDOWN/STX MOTARD 200	G												91,65	88,47	76,80				199	
			27913	SUNDOWN/STX 200	G												94,16	86,93	80,81				199	
			27914	SUNDOWN/VBLADE 250	G												174,15	164,91	148,68				248	
			20714	JTA/SUZUKI GSR150I	G	181,20	160,19	146,54	138,25	133,36	124,14	122,77											150	
			38100	I/TAYO KYNRO KN150	G								88,77	87,46			78,48						149	
			38109	I/TAYO HJ 150 3B	G								88,86	85,30	82,59								162	14
			38110	I/TAYO HJ 150 3A	G									109,46	104,70								162	
			19426	TRAXX/JH125 L	G						120,18	108,41	100,09	92,85	84,04	81,65							133	
			19436	TRAXX/JH125F	G	129,90	122,40	116,82	111,46	106,76	102,37												133	
			19446	TRAXX/JH150-7	G	162,69	145,12																149	
			19447	TRAXX/JH150GY-5	G	187,62	167,46																149	
			19448	TRAXX/JH250-8	G	263,73	239,42	229,92															223	
			35273	I/WONJAN WJ200R XIZ200R	G						177,51												200	14
			35281	I/WONJAN WJ150GY-V XIZTR	G						134,09	118,53											150	12
			31100	I/WUYANG WY 125 EX	G										85,95					66,60			150	
			31103	I/WUYANG WY 150 EX	G							93,48	86,15		80,54	79,23	70,87	64,78					150	
			7679	YAMAHA/FAZER250 BLUEFLEX	G	340,14	281,03	256,10	235,19	214,12	205,34												249	
			9634	YAMAHA/YBR150 FACTOR E	G	193,68	160,71																149	
			9636	YAMAHA/YBR150 FACTOR ED	G	197,28	168,34																149	
			10604	YAMAHA/LANDER XTZ250	G			308,48	288,90	273,88	255,95	228,88	208,07	190,60	171,54	165,10							249	
			10607	YAMAHA/XTZ250 LANDER	G	378,21	338,89																249	
			13805	YAMAHA/XTZ250 TENERE	G	398,46	353,28	322,80	296,47	278,53	270,55	264,08											249	
			13811	YAMAHA/XTZ150 CROSSER E	G	252,90	232,33	213,57	207,33														149	
			13812	YAMAHA/XTZ150 CROSSER ED	G	273,60	243,30	222,38	217,71														149	
			23301	YAMAHA/VIRAGO XV250S	G																		182,14	248
			23501	YAMAHA/XT 225	G																		126,59	223
			24701	YAMAHA/TDM 225	G																		111,09	223
			26502	YAMAHA/FAZER YS250	G		295,08	268,94	246,98	224,80	212,90	191,60	166,21	163,47	152,30	140,90	130,65						249	
			26503	YAMAHA/FAZER YS250 LE	G		277,64		252,18	238,95	220,20	195,63	169,73	168,52	155,45								249	
			26504	YAMAHA/XTZ 250X	G							248,74	215,23	200,15	187,72								249	
			26508	YAMAHA/YS150 FAZER ED	G		191,80	185,42	179,26														149	
			26509	YAMAHA/YS150 FAZER SED	G	250,11	203,54	196,76	190,20														149	
			40800	YAMAHA/NMAX	G	267,87																	155	
			32601	I/YINGANG YG125-20	G													73,14					200	
			32605	I/YINGANG YG125 2C	G													70,44					150	
			32607	I/YINGASNG YG150 5	G													75,61					200	
			32608	I/YINGANG YG125 16	G													79,44					150	13
			32610	I/YINGANG YG250 GY	G													149,05					250	
			32613	I/YINGANG US1 4	G												51,75	45,21					149	12
			32617	I/YINGANG US1 5	G												104,48						196	
			32618	I/YINGANG US1 6	G												105,82						196	
			32619	I/YINGANG US1 7	G												66,97						229	
			30311	I/YINXIANG BRAVAX AX200	G				168,54	154,78	145,40	125,59											200	
30312	I/YINXIANG BRAVAX BVX150	G				89,83	82,53	78,85	72,73											150				
30315	I/YINXIANG BRAVAX 130JE	G				94,62	90,11													130				
28319	I/BENZHOU JONNY TR150	G								91,62			81,65	77,57						150				
36402	DAFRA/LASER 150	G											94,44	80,22	77,16					150				
36418	DAFRA/CITYCOM 300I	G	461,28	363,91	334,21	306,94	293,80	268,95	58,25											300				
36432	DAFRA/CITYCLASS 200I	G	255,78	229,31	216,22															200				
32308	I/FYM FY150T 18	G												77,23	72,07					147				
31000	BRAMONT/GARINI GR150 T	G													80,82	75,38				150				
31001	BRAMONT/GARINI GR150 U	G													75,72	65,70				150				
31004	BRAMONT/GARINI GR150 P	G													91,01	88,43				150				
35302	HAOBAO/HB 150-T	G								120,21	111,74	94,76	89,23	78,00						149				
2715	HONDA/SH 300I	G	642,06	614,16																279				
3505	HONDA/PCX 150	G	279,87	238,43	224,49	208,99														149				
3507	HONDA/PCX 150 DLX	G	295,47	243,56																149				
22444	KASINSKI/PRIMA 150	G		135,34					113,97	98,38	95,95									149				

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT				
3,0%	TRICICLO TRICICLO	LINGYU	36617	I/LINGYU MOTORINO 150T24	G				181,45													150				
		WANGYE	36611	I/WANGYE MATRIX IR150T	G					131,58	121,55	114,08	108,12	99,20									149			
				36612	I/WANGYE VINTAGE IR150T	G				145,17	129,53	125,45	116,76	109,41	97,52									149		
				32111	I/CHITUMA DRESSER 200DB	G			134,67	124,71	114,00	111,63	108,21	104,64	103,62	98,15								200	15	
				35238	I/DAJIANG SOLEIL SB150	G						91,65												150		
				35263	I/DAJIANG BRAVAX BX260CF	G			233,55	213,77	205,05													260		
				DAYUN	32412	I/DAYUN DY150 ZH	G							165,87	154,52	145,06	139,45							150		
					32413	I/DAYUN DY 200 ZH	G					279,18	258,12	215,63	212,72									200		
				HONDA	2819	HONDA/BRAZCAR CARGO 150	G		323,16	317,70	312,33	306,87	283,11	245,76	225,18	197,13	184,92	174,63	162,45	154,29	146,85	139,74		149		
					2826	HONDA/SOLMAK CG 150 CF	G	478,41	410,77	370,20	346,44	330,00	314,32	276,33	247,46	207,70	192,58	183,42	172,14	169,00				150		
					2828	HONDA/SOLMAK CG 150 CA	G	342,12	294,14	214,14	205,05	203,43	187,67	160,48	146,57	134,22	123,48	115,38	109,17	101,76			91,71	149		
					2830	HONDA/FUSCO CARGO 150A	G	358,65	337,86	318,27	299,85	294,60	258,18	235,86	216,15	189,21	177,45	167,61	155,97	148,05	142,05	134,82		149		
					2832	HONDA/FUSCO CARGO 150F	G	387,84	366,21	345,75	326,43	320,70	281,07	256,74	236,10	207,12	196,17	182,82	176,58	166,50			152,40	149		
					2837	HONDA/KATUNY GUARA CF	G	310,44	266,58	244,81	224,83	214,14	202,80	183,54	172,08	161,59	144,01	137,88	118,67					149	14	
					2839	HONDA/BRAZCAR CARGO 16	G	373,26	336,27	308,82	283,60	270,12	262,28	226,31	214,66	207,08	192,68								149	
					2857	HONDA/MDF CG150 MAXXI CA	G		416,41	380,82	359,43	335,52	309,57	275,16	260,07	244,08	223,71	216,90	205,53	191,82				149		
					2858	HONDA/MDF CG150 MAXXI CF	G		435,33		363,24	356,88	312,78	278,10	248,13	224,97	219,00	213,21						149		
					2869	HONDA/CG150 ROPERCAN GR	G	266,58	198,24	182,10	168,72	162,33	146,46	137,34	133,23	129,84	122,70	115,95	109,53	103,53				149	14	
					2873	HONDA/CG150 TRICARGO CA	G		328,60		288,84	280,59	262,02	248,58	238,23	222,75	208,26							149		
				HUARI	27312	I/HUARI BRAVAX BVX200	G					101,48												200		
					27315	I/HUARI BRAVAX BV200	G				136,05	128,40												200		
				KASINSKI	22425	KASINSKI/MOTOKAR PICK UP	G										167,26			154,98	149,59	137,65		173		
					22426	KASINSKI/MOTOKAR FURGAO	G													156,32	149,91	137,91		173		
				MEITIAN MOTO CAR	34902	I/MEITIAN MOTO CAR MCF150	G					263,85	243,96	212,41										150		
				MOTOCAR	39301	MOTOCAR/MTX-150	G	382,95	292,21	279,12	264,08	254,70												150	11	
					39302	MOTOCAR/MCF200	G	455,43	419,03	311,49	286,06													200	12	
					39303	MOTOCAR/MCA200	G		320,34	294,21	270,18													200	12	
		SHINERAY	30700	I/SHINERAY XY 150 ZH	G							159,88	146,29	126,19	121,69	115,14	98,66					150				
		SOUSA	39704	SOUZA/TR 150 ZH3	G	198,36	182,74															150				
		WANJIN	25700	I/WANJIN PEGASSI BR3 EVO	G									228,11								200	200			
		WUYANG	31114	I/WUYANG WY200ZH	G		267,47	259,09	250,97	237,91	216,79	211,09										200				
			31117	I/WUYANG WY48Q-2	G		70,11	66,75	63,57	60,27	57,42	54,69	52,71									200				
		XINGYUE	37100	I/XINGYUE XY 150 ZK	G										86,32							150				
3,0%	UTILITÁRIO UTILITÁRIO	AUDI	245125	I/AUDI Q3 2.0TFSI	G		3.592,50	3.228,72	2.907,24	2.865,90												1984	170			
			245136	I/AUDI Q3 150CV	G	3.740,01	3.565,89																1395	150		
			245137	I/AUDI Q3 180CV	G	4.216,44	3.636,30																1984	180		
			245142	AUDI/Q3 1.4TFSI	G	3.742,23																	1395	150		
			BRAMONT	245501	BRAMONT/SCORPIO SUV 4X	D								1.345,20	1.190,22	1.093,26	1.044,18							110		
				245501	BRAMONT/SCORPIO SUV 4X	D								1.127,94	1.056,36	989,43	953,91							110		
				245506	BRAMONT/MAHINDRA SUV 4X4	D						1.544,28		1.278,30	1.189,23									2600	110	
				245506	BRAMONT/MAHINDRA SUV 4X4	G					1.683,54	1.545,21		1.436,61	1.206,75									2600	110	
				CROSS LANDER	243700	CROSS LANDER/244 MX	D													802,33	776,54	669,71		2780	132	
					243700	CROSS LANDER/244 MX	G													933,36	903,18	761,04		2780	132	
				F.PRÓPRIA	203505	CASTRO/F.PROPRIA JIPE	D													677,35				134		
				GM - CHEVROLET	222817	CHEV/TRAILBLAZER LTZ AD4	D		3.922,76		3.328,92	3.253,68												2800	180	
					222817	CHEV/TRAILBLAZER LTZ AD4	G				3.328,92	3.253,68												2800	180	
				HONDA	205302	I/HONDA CRV RVSI	D																	1998	150	
					205302	I/HONDA CRV RVSI	G																	1998	150	
					205306	I/HONDA CR-V EX	G		2.318,15	2.126,91	2.016,03	1.963,84	1.850,67			1.251,60	1.177,98	887,16	779,01	770,40	735,96	619,53		1998	150	
				JAGUAR	224446	I/JAG FPACE 20TD PRESTIG	D	8.012,25												792,30	719,97	649,08		1999	180	
				JEEP	202805	I/JEEP GCHEROKEE 2.7L TD	D													1.302,73	1.190,95	969,62		163		
					202805	I/JEEP GCHEROKEE 2.7L TD	G													1.302,73	1.190,95	969,62		163		
					202848	I/JEEP COMPASS SPORT2.0L	G		2.320,86	2.109,33	1.906,53	1.659,06	1.644,36	1.593,36										1998	156	
					204179	JEEP/RENEGADE THAWK AT D	D	3.408,03	3.121,62															2000	170	
					204179	JEEP/RENEGADE THAWK AT D	G	3.408,03	3.121,62															2000	170	
					204181	JEEP/RENEGADE SPORT AT D	D	2.795,58	2.634,31															2000	170	
					204181	JEEP/RENEGADE SPORT AT D	G	2.795,58	2.059,37															2000	170	
					204183	JEEP/RENEGADE LNGTD AT D	D	3.226,59	2.904,43															2000	170	
					204183	JEEP/RENEGADE LNGTD AT D	G	3.174,66	2.904,43															2000	170	
					204185	JEEP/RENEGADE 1.8 MT	G	1.922,82	1.658,64															1800	139	
			226000	JEEP/COMPASS TRAILHAWK D	D	3.844,53																2000	170			
			226001	JEEP/COMPASS LONGITUDE D	D	3.558,69																2000	170			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT					
3,0%	UTILITÁRIO	KIA MOTORS	217519	I/KIA SORENTO EX 2.5 CR3	D									1.336,98	1.309,71	1.253,49	1.199,79	1.136,10		1.029,66	2500	140					
			217519	I/KIA SORENTO EX 2.5 CR3	G											1.327,53	1.280,28	1.240,83	1.170,15	1.103,07			2500	140			
		KIA MOTORS	217520	I/KIA SORENTO LX 2.5 CR3	D														985,47				2500	140			
			217520	I/KIA SORENTO LX 2.5 CR3	G														1.104,48				2500	140			
		KIA MOTORS	217531	I/KIA SORENTO EX 2.5 V	D										1.431,69	1.355,07				1.158,45			2497	170			
			217531	I/KIA SORENTO EX 2.5 V	G											1.551,42				1.312,41			2497	170			
		KIA MOTORS	217542	I/KIA SORENTO EX2 2.4G17	G																		2359	174			
			222905	I/KIA SPORTAGE LX 2.0	G						1.781,19	1.696,44	1.615,71	1.411,53	1.289,19	938,49	918,84	837,21	776,25	590,29			1975	142			
		KIA MOTORS	222906	I/KIA SPORTAGE EX 2.7	G									1.015,26	982,38	905,16	871,35	834,75	739,89	715,17			1975	175			
			222915	I/KIA SPORTAGE LX2 2.0G1	G										959,40		912,18						1975	142			
		LAND ROVER	UTILITÁRIO	LAND ROVER	218316	I/LR DEFENDER 110 TD5	D												1.561,95	1.546,33			2495	122			
					218316	I/LR DEFENDER 110 TD5	G														1.561,95				2495	122	
					218338	I/LR DEFENDER 110S 2.4	D								3.088,57	2.504,72	2.302,66	2.127,96	1.991,55						2402	122	
					218338	I/LR DEFENDER 110S 2.4	G							3.362,67	3.088,57	2.504,72	2.302,66	2.127,96	1.991,55							2402	122
					218339	I/LR DEFENDER 90S 2.4	D								2.799,09	2.214,86	2.042,50	1.886,16	1.790,23							2402	122
					218339	I/LR DEFENDER 90S 2.4	G								3.157,98	2.799,09	2.214,86	2.042,50	1.886,16	1.790,23						2402	122
					218340	I/LR DEFENDER 110 2.4	D																			2402	122
					218340	I/LR DEFENDER 110 2.4	G																			2402	122
					224809	LR/DISC SPT TD4 SE 7L	D	6.062,43																		1999	180
					224812	LR/DISC SPT TD4 SE	D	5.389,65																		1999	180
					224814	LR/EVOQUE SE TD4	D	6.244,59																		1999	180
					M.BENZ	UTILITÁRIO	M.BENZ	223162	I/M.BENZ GLK220CDI	D		4.652,01	4.438,86	4.132,85	3.930,57												170
		223162	I/M.BENZ GLK220CDI	G					4.652,01	2.248,15	2.225,66															170	
		MINI COOPER	UTILITÁRIO	MINI COOPER	201443	I/MINI COOPER CYMAN	G		2.554,81		2.174,46	2.047,65	1.870,62	1.825,23										1598	120		
					211741	I/MMC PAJERO GLS 3.2 D	D										2.194,65	1.958,73	1.780,62						3200	165	
		MITSUBISHI	UTILITÁRIO	MITSUBISHI	211741	I/MMC PAJERO GLS 3.2 D	G									2.469,06	2.101,26	1.882,71						3200	165		
					211754	I/MMC PAJERO DAKAR	D							2.380,89	2.190,69	2.061,84	1.995,03								3200	165	
MITSUBISHI	UTILITÁRIO	MITSUBISHI	211754	I/MMC PAJERO DAKAR	G					2.586,09	2.508,51	2.345,10	2.185,32									3200	165				
			211762	I/MMC ASX 2.0	G		2.144,30		1.642,65	1.572,99	1.411,98	1.391,01											1998	160			
MITSUBISHI	UTILITÁRIO	MITSUBISHI	211763	I/MMC ASX 2.0 4WD	D																	1998	160				
			211763	I/MMC ASX 2.0 4WD	G		2.565,70		2.045,34	1.862,49	1.660,71	1.623,66												1998	160		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	211766	I/MMC OUTLANDER 2.0	D																	1998	160				
			211766	I/MMC OUTLANDER 2.0	G	3.279,57	2.558,82	2.310,09	1.992,57	1.809,27	1.733,76	1.654,20												1998	160		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	211768	MMC/PAJERO DAKAR D	D		3.267,60	3.078,69	2.832,57	2.547,57	2.432,13	2.260,08											3200	165			
			211768	MMC/PAJERO DAKAR D	G		3.267,60	3.078,69	2.872,61	2.861,73	2.759,04	2.660,07												3200	165		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	211775	MMC/ASX 2.0 CVT	G	2.478,27	2.293,75	2.064,69	1.844,40														1998	160			
			211776	MMC/ASX 2.0 MT	G	2.281,92	2.034,52	1.786,05	1.684,26															1998	160		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	211778	MMC/ASX 2.0 AWD CVT	G	2.959,86	2.318,04	2.245,34	2.027,52														1998	160			
			211781	I/MMC OUTLANDER 2.2 D	D	4.854,45	4.462,38																	2268	165		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	211781	I/MMC OUTLANDER 2.2 D	G	4.854,45	4.228,37																2268	165			
			211782	MMC/PAJERO DAKAR HPE D	D		3.984,69	3.663,36	3.111,33															3200	180		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	211782	MMC/PAJERO DAKAR HPE D	G		3.984,69	3.663,36	3.531,93														3200	180			
			211796	MMC/PAJERO 4X4 D	D	3.780,24	3.558,75																	3200	180		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	211796	MMC/PAJERO 4X4 D	G	3.778,17	3.382,26																3200	180			
			211797	MMC/PAJERO 4X4 HPE D	D	4.757,34	4.478,58																	3200	180		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	211797	MMC/PAJERO 4X4 HPE D	G	4.757,34	4.256,49																3200	180			
			222211	MMC/PAJERO TR4 R	G									1.134,09	962,82	903,87	807,54	715,08	659,19	634,38	595,50	565,98	1999	131			
MITSUBISHI	UTILITÁRIO	MITSUBISHI	222218	MMC/PAJERO SPORT HPE	D																		2477	143			
			222218	MMC/PAJERO SPORT HPE	G									1.640,10	1.501,71	1.360,68	1.269,57	1.034,31						2477	143		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	222221	MMC/PAJERO TR4 FLEX	G																		1999	133			
			222231	MMC/PAJERO HD	D																				2477	121	
MITSUBISHI	UTILITÁRIO	MITSUBISHI	222231	MMC/PAJERO HD	G																		2477	121			
			222232	MMC/PAJERO TR4 FLEX HP	G		1.705,91	1.548,90	1.422,54	1.314,60	1.227,81	1.086,21	981,69											1999	140		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	222233	MMC/PAJERO TR4 FL 2WD HP	G		1.695,43	1.511,04	1.415,97	1.350,48	1.308,51												1999	140			
			222234	MMC/PAJERO TR4 FLEX R	G		1.668,29		1.446,96	1.373,82	1.269,42	1.194,78												1999	140		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	222247	MMC/PAJERO HD D	D		2.629,50	2.391,51	2.277,62														3200	180			
			222247	MMC/PAJERO HD D	G	2.332,77		2.247,54																3200	180		
MITSUBISHI	UTILITÁRIO	MITSUBISHI	222255	MMC/ASX 2.0 OUTDOOR CVT	G	2.698,56	2.568,00																1998	160			
			222256	MMC/ASX 2.0 OUTDOORAWDMT	G	2.650,47	2.228,37																		1998	160	
NISSAN	UTILITÁRIO	NISSAN	222265	MMC/PAJERO 4X4 OUTDOOR	D	3.986,01																	3200	180			
			222265	MMC/PAJERO 4X4 OUTDOOR	G	3.986,01																			3200	180	
NISSAN	UTILITÁRIO	NISSAN	205507	NISSAN/XTERRA 2.8 SE	D									1.611,50	1.401,85	1.285,77	1.204,75	1.097,59	995,64		2800	140					

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
			106146	I/AUDI TT CP 2.0TFSI	G		6.101,66	5.660,41	5.066,18	4.884,32	4.790,13	4.438,10									1984	211			
			106147	I/AUDI A7 3.0TFSI	G		10.008,51	8.332,13	7.033,95	5.831,73	5.136,74											2995	310		
			106152	I/AUDI A8 L 6.3FSI	G				17.633,24	16.388,19	15.472,82											6299	500		
			106153	I/AUDI A1 1.4TFSI SP	G		2.699,50		2.282,63	2.131,60												1390	185		
			106162	I/AUDI A5 CP 2.0TFSI	G		5.702,10		4.950,85	4.836,33												1984	211		
			106164	I/AUDI A5 CABRIO 2.0TFSI	G		6.448,99		5.584,95	5.398,12												1984	211		
			106169	I/AUDI A4 2.0TFSI	G	4.690,94	3.482,15	3.018,82	2.568,93	2.301,70												1984	190		
			106189	I/AUDI R8 5.2 V10 SPORT	G		25.637,22	24.671,92	23.724,05													5204	550		
			106196	I/AUDI A5 SPB 225CV.	G		4.222,50	3.924,37	3.647,35													1984	225		
			106198	I/AUDI A5 CB 225CV	G		6.656,89	5.897,74	5.643,40													1984	225		
			154837	I/AUDI RS7 560CV	G			15.828,61														3993	560		
			154855	I/AUDI A8 LM 435CV	G		15.714,75	14.715,96														3993	435		
			154864	I/AUDI S3 LM 286CV	G		5.704,33	5.378,69														1984	286		
			154882	I/AUDI A6 252CV	G		6.834,34															1984	252		
			154883	I/AUDI TT COUPE 230CV I	G		6.176,38	5.103,59														1984	230		
			154886	I/AUDI TT RD 230CV	G		6.944,87															1984	230		
			154887	I/AUDI A6 333CV	G		8.932,59	7.663,21														2995	333		
			154888	I/AUDI RS6 AV 560CV	G	17.650,95	16.337,37															3993	560		
			154894	I/AUDI S6 450CV	G		13.064,38															3993	450		
			154895	I/AUDI S3 LM 286CV I	G		5.681,86															1984	286		
			155396	AUDI/A3 LM 220CV	G	4.339,86	4.001,10															1984	220		
			156904	I/AUDI RS3 SPB 367CV	G	9.010,54	8.595,54															2480	367		
			245131	I/AUDI Q7 3.0TFSI AT	G		8.146,32	7.681,31	6.813,27													2995	272		
		BENTLEY	162000	I/BENTLEY CONTINENTAL GT	G		39.819,53	31.216,25	24.471,79	20.733,12	19.674,27	17.267,91	16.208,39	15.360,45	14.616,84		12.843,04	11.376,08				5990	552		
			162002	I/BENTLEY CONT. FS	G				15.654,38	15.137,22	14.364,17	12.211,39	11.126,32	9.830,17	8.685,07	7.477,92						5998	560		
			162005	I/BENTLEY CONT FLYING SP	G								16.509,25	14.756,59								5998	600		
			162006	I/BENTLEY CONT. SS	G							18.699,27											629		
			162014	I/BENTLEY CONT. GT V8	G				23.251,23	20.901,72												3993	507		
3,5%	AUTOMÓVEL	BMW	106513	I/BMW X5 FB31	D																	1.321,04	4398		
			106513	I/BMW X5 FB31	G																		1.401,75	4398	
			106515	I/BMW X5 FA51	G																		1.464,92	2979	
			106518	I/BMW 535i	G	9.874,86	8.708,10	7.997,64	7.345,19	6.669,63	5.322,38	5.019,07	3.819,06	3.320,31	2.761,30	2.733,68	2.666,54	2.595,77	2.294,67	2.028,46			2.979	306	
			106519	I/BMW M3COUPE BL91	G																		2.294,67	2.979	
			106524	I/BMW 325i EV31	G											3.688,11	3.474,78	2.990,19	2.927,86	2.613,74			3.245	343	
			106525	I/BMW 330i EV51	G													1.374,62	1.213,45	1.149,68			2.494	192	
			106527	I/BMW 325i PRO EV39	G													1.337,77	1.240,57	1.164,45			2.979	231	
			106532	I/BMW 530i NA71	G																		2.494	192	
			106535	I/BMW X3 PA91	G												2.073,68	1.918,87	1.429,11				2.979	231	
			106536	I/BMW X5 FB51	G											2.786,94	1.793,54	1.593,90	1.484,38	1.391,88			2.979	231	
			106537	I/BMW X5 FA11	G												2.059,29	1.856,75	1.590,99	1.372,59			4.398	320	
			106538	I/BMW 545i NB31	G													2.341,11	1.875,72	1.684,86	1.463,24			2.979	231
			106541	I/BMW X3 PA71	G																		2.233,45	4.398	
			106542	I/BMW X5SECURITY FB51	G													2.101,43	1.876,07				2.101,43	4.398	
			106548	I/BMW X5 FA91	G													1.391,74	1.290,80	1.235,92			2.494	192	
			106549	I/BMW M5 NB91	G													3.992,15	3.648,72	3.351,36			4.398	320	
			106553	I/BMW 130i UF91	G													3.039,05	2.535,64	2.418,74			4.799	360	
			106554	I/BMW 550i NB51	G													7.268,06	5.981,71	5.583,27			4.483,19	4.999	
			106562	I/BMW 325i VH31	G																		4.483,19	4.999	
			106563	I/BMW 550i NW51	G													2.607,25	2.445,17				2.996	265	
			106564	I/BMW 130i UD51	G																		2.607,25	4.799	
			106565	I/BMW 530i NU91	G																		2.607,18	2.996	
			106569	I/BMW 550i NW51 SECURITY	G																		4.901,68	4.799	
			106577	I/BMW 750i KA81	G																		4.557,38	4.799	
			106588	I/BMW 535i GT SN21	G																		10.816,33	4.395	
			106589	I/BMW 535i FR71	G																		5.497,94	4.077	
			113601	BMW/320i ACTIVE FLEX	G	4.042,71	3.805,86	3.384,43	5.664,92	5.168,80	4.892,30	4.446,05	4.010,93										4.891,25	2.979	
			113602	BMW/328i ACTIVE FLEX	G	7.190,05	5.524,43	4.931,57																4.813,13	3.06
			113603	BMW/125i ACTIVE FLEX	G	5.327,07	4.226,70																	4.891,25	2.979
			113604	I/BMW M4 CABRIO	G		13.321,24	12.903,48																4.446,05	4.010,93
			113605	I/BMW M4 COUPE	G		12.626,35	11.053,16																4.891,25	2.979
			113609	BMW/120i ACTIVE FLEX	G	3.979,95	3.642,13																	4.901,68	4.799
			114103	I/MINI COOPER S	G	3.667,58	3.307,51	2.987,24	2.531,51	2.406,25	2.196,14	1.894,41	1.815,73	1.727,81	1.611,85	1.502,20	1.180,13	1.076,86	1.008,80	962,14			1.998	192	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			114113	/BMW 325i PH11	G					2.735,00	2.508,13	2.349,44	2.278,36	2.020,20							2497	218	
			114114	/BMW 335i PM71	G									3.209,43							2979	306	
			114118	/BMW 335i PM51	G					4.642,71	4.377,24	3.801,70									2979	306	
			114129	/BMW M3 COUPE KG91	G				8.652,45	7.770,91	7.458,92	7.239,71									3999	420	
			114130	/BMW 750 LI HYBRID KX81	G					12.062,40	11.372,58	10.273,09									4395	449	
			114144	/BMW 328i 3A51	G		4.705,60	4.303,77	4.087,16	3.892,07	3.777,27										1997	245	
			114145	/BMW 335i 3A91	G		6.350,77	5.780,77	5.529,33	5.281,32	4.486,19										2979	306	
			114148	/BMW 320i 3B11	G		3.379,67	3.103,97	2.850,68	2.405,97											1997	184	
			114151	/BMW M5 FV91	G		15.440,32	12.478,02	11.703,89	11.268,95	10.154,48										4395	560	
			114154	/BMW Z4SDRIVE20L LL31	G	7.304,53	5.861,46	5.465,74	5.168,52	4.818,41	4.818,31										1997	184	
			114155	/BMW 528i XG31	G		7.403,33	6.234,30	5.617,67	5.117,56	4.861,71										1997	245	
			114157	/BMW 125i 1A51	G		4.805,55	3.843,03	3.393,11	3.331,16											1997	218	
			114160	/BMW 640i GC 6A01	G		9.981,47	8.968,89	8.704,85	8.281,52											2979	320	
			114164	/BMW M135i 1B71	G		5.740,00	5.495,31	5.105,59	4.885,96											2979	320	
			114177	/BMW 328i GRAN TURISMO	G		5.613,30	5.058,97	5.050,53												1997	245	
			114178	/BMW M6 GRAN COUPE	G		15.534,50	13.983,20	13.369,02												4395	560	
			114180	/BMW 320i ACTIVE FLEX	G		4.055,03	3.384,43	3.059,70												1997	184	
			114181	/BMW 320i GRAN TURISMO	G	5.269,32	4.554,90	3.668,14	3.494,92												1997	184	
			114184	/BMW 435i COUPE	G		8.596,45	7.547,05	6.980,89												2979	306	
			114185	/BMW 528i	G	7.615,65	6.659,87	5.626,25	5.214,23												1997	245	
			114186	/BMW 328i ACTIVE FLEX	G		5.497,84	4.931,57	4.190,34												1997	245	
			114189	/BMW M235i	G		7.015,89	6.401,42	6.035,96												2979	326	
			114192	/BMW 125i ACTIVE FLEX	G			3.843,03	3.393,11												1997	218	
			114193	/BMW 428i CABRIO	G	7.894,11	6.628,94	6.442,46													1997	245	
			114194	/BMW 428i GRAN COUPE	G	7.269,50	6.492,36	5.958,47													1997	245	
			114197	/BMW 420i CABRIO	G		6.078,62	5.535,39													1997	184	
3,5%	AUTOMÓVEL	BMW	153618	/BMW 540iA DN81PRO	G																1.627,53	1.525,93	
			153633	/BMW 325i VB11	G											1.695,61	1.437,59				2497	218	
			153634	/BMW 530i NE71	G											2.209,41	2.081,13				2996	258	
			153635	/BMW 330i VB31	G											1.940,92	1.618,47				2996	258	
			153637	/BMW 750i HL81	G										5.585,75	4.640,39	4.207,72	4.117,64			4799	367	
			153639	/BMW 325i TO VS11	G											1.988,73	1.827,73	1.768,09			2996	218	
			153645	/BMW Z4 M-COUPE DU91	G											4.764,37	4.253,44				3246	343	
			153651	/BMW 335i VB71	G											2.842,03	2.628,64	2.398,23			2979	306	
			153652	/BMW 335iCA WL71	G							4.626,72	4.406,43	3.901,59							2979	306	
			153670	/BMW X6 35i	G					5.701,88	5.375,82	4.892,47	4.494,80	4.129,47							300	300	
			153674	/BMW X6 XDRIVE 5.0i	G						7.717,88	6.966,82	6.498,06	6.184,29								407	
			153681	/BMW Z4 SDRIVE2.3i LM31	G					4.624,76	4.360,30	3.642,24	3.584,38								2497	204	
			153682	/BMW Z4 SDRIVE3.5i LM71	G		7.979,82		7.189,49	7.000,35	6.326,88	4.959,92	4.696,89								2979	306	
			153687	/BMW X6 M	G				10.424,19	9.915,64	9.114,21	8.740,69	8.585,64									555	
			153694	/BMW M3 SEDAN	G	12.629,12	12.132,85	10.637,49					6.802,67									2979	431
			156600	/BMW M135i	G		5.740,00														2979	326	
		CADILLAC	106714	/CADILLAC DTS	G					5.315,48	4.926,38				2.735,37	2.487,99					4565	279	
			106718	/CADILLAC DTS LIMOUSI	G						4.524,72	4.118,61				2.898,76						292	
			106719	/CADILLAC CTS-V	G					6.460,02	5.922,05	5.537,38	5.149,98								6200	556	
			106724	/CADILLAC CTS	G						3.148,07											322	
		CHRYSLER	216323	/CADILLAC ESCAL ESV PLA	G				7.509,21	6.827,71		5.885,40	5.714,07									406	
			107228	/CHRYSLER 300C	G								2.424,41	2.343,53	2.256,48	2.087,12	1.779,85					340	
			107229	/CHRYSLER TOWN COUNTR	G									1.609,54	1.542,17	1.080,87		1.729,56				193	
			107231	/CHRYSLER 300C TOURIN	G									2.913,43	2.419,80	2.391,93	2.262,72		1.017,06			340	
			107232	/CHRYSLER 300C SRT8	G							4.327,35	4.198,17	3.861,28	3.312,69	3.022,71						421	
			107236	/CHRYSLER 300C V6	G									2.177,56	1.908,51	1.757,77	1.691,72					249	
			107249	/CHRYSLER 300C 3.6L V6	G		6.333,85	5.066,04	4.209,13	3.376,62	3.170,19											3604	
			107251	/CHRYSLER 300C 3.6L	G		6.167,10	5.283,84														292	
		CITROEN	107383	/CITROEN C5 EXCL V6	G																	3600	
			160312	/CITROEN C5 V6 EXCL BVA	G							1.378,44	1.305,67		1.106,38	852,88	747,42				569,48	564,13	
3,5%	AUTOMÓVEL	DODGE	107815	/DODGE CHALLENGER SRT8	G			5.796,52	5.112,59	4.509,33	4.407,62	4.153,41	3.679,83	3.471,58								2946	
			107820	/DODGE CHALLENGER RT	G			5.558,52	5.173,91	4.815,86	4.550,87	3.776,99	3.613,01	3.348,06								2946	
			107821	/DODGE CHALLENGER SE	G					4.522,03	4.357,18											3518	
			107822	/DODGE CHARGER SXT	G																	3500	
		F.PRÓPRIA	114308	SOARES/F.PROPRRIA CONV	G							4.622,61	4.378,29									199	
		FERRARI	108125	/FERRARI CHAL STRADALE	G																	13.557,98	
																						13.394,62	

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI
TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT		
			108965	I/JAGUAR XJL SUPERCHARGE	G						11.092,20											470		
			108967	I/JAGUAR XFR 5.0 V8 SC	G		12.660,44	12.057,57	10.827,04	10.395,94												5000	510	
			108968	I/JAGUAR XF 2.0 LUXURY	G		6.185,51	5.883,50	5.595,03	5.010,42												1999	240	
			108969	I/JAGUAR XF 2.0 PLUXURY	D		7.057,92															1999	240	
			108969	I/JAGUAR XF 2.0 PLUXURY	G		6.829,44	6.474,93	6.157,20	5.792,50												1999	240	
			108972	I/JAGUAR XF 3.0V6 SCPORT	G		8.060,88	7.605,64	6.673,52	6.393,90												2995	340	
			108973	I/JAGUAR F-TYPE S CABRIO	G		13.148,69	11.969,61	11.832,27													2995	380	
			108976	I/JAGUAR XJ 3.0 SC PORT	G		11.992,01	11.013,66	10.115,17													2995	340	
			108979	I/JAGUAR F-TYPE SCOUPE	G	12.766,91	12.331,09	11.714,53														2995	380	
			108984	I/JAG XE PURE S14	G	5.046,89	4.855,06															1999	240	
			108985	I/JAG XE R-SPORT S14	G	6.053,84	5.699,12															1999	240	
			108988	I/JAGUAR XF 2.0T PRESTIG	G	8.214,88	7.105,21															1999	240	
		JEEP	109001	IMP/JEEP GCHEROKEE LIMIT	G																	220		
		KIA MOTORS	149330	I/KIA OPIRUS GL 3.5L	G											1.096,54	1.516,62	1.220,94	1.143,38			3500	202	
			149342	I/KIA OPIRUS GL 3.8L	G										1.186,39	1.132,46						3778	267	
			149373	I/KIA CADENZA EX3.5LV6	G		3.997,87	3.236,27	2.790,86	2.400,09	2.285,08	2.223,90	2.140,21									3470	290	
		LAMBORGHINI	152109	I/LAMBORGHINI GALLARDO S	G				34.182,61	32.258,94		22.098,44			17.882,44	17.065,93						4961	520	
			152113	I/LAMBORGHINI GALLARDO4	G				34.182,61	32.258,94		26.743,11	25.337,76									5204	560	
		LEXUS	148902	IMP/LEXUS ES 300	G																		188	
			148910	I/LEXUS IS 300	G				4.460,36	3.653,45	3.616,91												215	
			148912	I/LEXUS ES330	G												1.527,86	1.459,96	1.330,89	1.141,89			3311	228
			148916	I/LEXUS ES350	G	7.278,42	6.546,19	6.296,78	5.736,99	5.198,83	5.024,25	4.336,53	3.976,10	3.160,43		2.671,83	2.283,43						3456	277
3,5%	AUTOMÓVEL	LEXUS	148917	I/LEXUS RX 350	G				4.784,08	2.649,29		2.516,79	2.382,36	2.271,41	2.157,83	2.049,92							3500	270
			148918	I/LEXUS LS 460	G				12.600,70	11.655,52	9.441,47			7.807,85	6.460,96	6.031,51	5.525,61						4600	385
			148919	I/LEXUS IS 350	G										3.030,47	2.562,45							3500	306
			148927	I/LEXUS LS 460L	G			9.364,84	8.832,04	8.329,58	7.971,91												4608	354
			148928	I/LEXUS HS 250H PREMIUM	G							3.359,96												187
			148930	I/LEXUS GS 350 RWD	G				5.626,18	5.309,57													310	
			148936	I/LEXUS IS250 F SPORT	G		5.300,19	4.960,79	4.861,22														2499	
		LINCOLN	109501	IMP/LINCOLN TOWN CAR	G																		205	
		M.BENZ	109608	I/M.BENZ C320	G																		218	
			109613	I/M.BENZ S55 AMG	G																		500	
			109622	I/M.BENZ CLK 320	G																		218	
			109637	I/M.BENZ C230K	G																		192	
			109644	I/M.BENZ CLS 350	G							5.817,17	4.754,96	4.188,94	3.542,70	3.121,68	3.063,83						272	
			109646	I/M.BENZ CLS 500	G									4.686,74	3.830,96	3.294,06	3.143,59	3.011,50					306	
			109649	I/M.BENZ E 350	G		7.300,83		6.484,52	6.175,78	5.126,10	4.849,32	4.456,76	3.346,87	2.952,04	2.804,41	2.664,16	2.530,95					272	
			109651	I/M.BENZ SLK 350 CONVERS	G																		268	
			109652	IMP/M.BENZ	G																		3498	
			109656	I/M.BENZ B 200 T	G							1.803,44	1.445,81	1.279,28	1.168,19	1.151,46	1.111,32						204	
			109657	I/M.BENZ S 500	G							10.351,68	8.302,14	7.265,19	6.918,08	5.509,25	4.603,79						5461	
			109663	I/M.BENZ C 200 K	G							1.932,42	1.843,97	1.713,77	1.454,39								184	
			109667	I/M.BENZ CLS 550	G						7.654,39				5.354,05	4.785,16							407	
			109678	I/M.BENZ C63 AMG	G	11.223,52	10.565,87	9.918,37	8.813,77	7.514,25	6.484,06	5.312,68	4.930,17	4.438,59									476	
			109679	M.BENZ/CLK 200 K	G							1.743,45	1.624,45										184	
			109682	I/M.BENZ E 350 COUPE	G					5.588,83	5.048,92	4.828,67	4.607,99										272	
			109686	I/M.BENZ C 200 CGI	G		3.942,27	3.309,95	3.085,74	2.663,50	2.308,32	2.150,12	2.138,74										184	
			109688	I/M.BENZ E 500 GUARD	G		10.390,97		8.630,40	8.136,87		7.161,10	6.663,16										388	
			124013	IMP/M.BENZ E320	G																		224	
			124035	I/M.BENZ C 350	G																		272	
			124047	I/M.BENZ E 63 AMG	G		16.990,64	11.472,31	10.464,75	9.969,73	8.781,78	7.421,38	7.020,56	6.346,37	2.361,80	1.841,38	1.783,95						557	
			124048	I/M.BENZ CLS 63 AMG	G		12.502,13		10.580,08	10.076,29	9.596,47	8.048,98	6.971,96	6.200,98	4.614,82	4.363,34							514	
3,5%	AUTOMÓVEL	M.BENZ	124051	I/M.BENZ S 63 AMG	G		14.838,54		13.314,45	12.680,43	12.216,75	9.589,65	8.834,63	7.708,15	6.523,93	5.517,26							571	
			124053	I/M.BENZ C 63 AMG	G		9.321,73		7.244,26	6.723,15	6.520,22	5.319,96	4.977,49	4.426,62									457	
			124056	I/M.BENZ C 200 K TOURING	G									2.353,15	2.144,80								184	
			124058	I/M.BENZ SL 63 AMG	G					11.539,04	10.879,15	8.993,77	8.573,70	8.045,06									525	
			124064	I/M.BENZ C 300	G					4.294,18	4.043,37	3.392,69	3.215,94										231	
			124067	I/M.BENZ SLS 63 AMG	G		20.367,02	19.438,77	19.207,39	17.704,19	15.617,68	15.169,34											571	
			124078	I/M.BENZ C 250 CGI	G		5.126,28	3.923,88	3.511,48	3.103,83	2.875,63				2.805,60								204	
			124083	I/M.BENZ E 250 CGI	G				4.307,24	3.966,51	3.652,74	3.581,62											204	
			124088	I/M.BENZ C 250 CGI COUPE	G		5.234,17		4.197,90														204	
			124095	I/M.BENZ E 350 CGI GUARD	G				10.510,67	9.865,19													306	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			124096	I/M.BENZ E 350 CGI COUPE	G					5.588,83	5.048,92											292	
			124097	I/M.BENZ E 350 CGI	G				7.110,21	6.710,09	6.613,74											306	
			124104	M.BENZ/C200	G	5.343,55																184	
			124105	M.BENZ/C250	G	6.457,25																211	
			149269	I/MERCEDES SL500	G							9.706,30	8.439,60	7.690,32	7.012,31	6.182,19	5.615,65	5.221,04	4.816,79	4.766,54		388	
			149271	IMP/MERCEDES G 500	G												7.215,44	6.467,85		5.326,11		476	
			149295	I/M.BENZ C200	G	5.343,55	4.404,64	3.981,75														184	
			149297	I/M.BENZ C230 K COUPE	G																	197	
			161901	I/M.BENZ C 280	G								2.378,17	2.259,27	2.146,31	2.039,24	1.842,82	1.219,71	1.175,96	1.133,86		231	
			161905	I/MERCEDES C300	G							3.064,11		2.854,91	2.295,61			1.665,33	1.504,89	1.359,92		228	
			161912	I/M.BENZ SLK 350 CGI	G					6.446,19	6.077,57										2996	306	
			161913	I/M.BENZ SLK 200 CGI	G					4.275,49	3.889,72											184	
			161917	I/M.BENZ E 500 CGI GUARD	G				10.583,40	10.061,48	9.143,01											408	
			161921	I/M.BENZ C63AMGP30 COUPE	G			11.214,42		9.555,77	8.602,65											487	
			161922	I/M.BENZ CLS 350 CGI	G		9.357,37	7.178,92	6.018,11	5.468,05	5.380,58											306	
			161925	I/M.BENZ SLK 250 CGI	G		6.371,71	5.666,88	5.040,00	4.865,31	4.764,23											204	
			161928	I/M.BENZ C63AMGCOUPEBS	G				11.479,44	10.833,41												517	
			161929	I/M.BENZ SLK55AMG	G		11.858,17	11.468,76	9.886,55	9.356,79												421	
			161942	I/M.BENZ E250BLUEEF	G		6.175,26	5.455,17	5.009,90													211	
			161943	I/M.BENZ E350BLUEEF	G		8.665,77	8.138,48	7.769,05	6.882,61												306	
			161947	I/M.BENZ CLS63AMG	G		14.661,32	13.752,30	12.035,13													557	
			161948	I/M.BENZ E250BLUEEF CO	G		7.178,01	6.208,33	5.495,66													211	
			161949	I/M.BENZ A45AMG4M	G	8.876,52	7.119,80	6.654,55	6.437,69													381	
			161950	I/M.BENZ S500L	G	20.356,07	18.785,18	17.004,05	16.634,59													455	
			161952	I/M.BENZ E250BLUEEF GRD	G			6.198,99														211	
			161957	I/M.BENZ A250TURBOSPORT	G	5.546,48	4.675,79	4.422,46	3.919,09	3.473,05												211	
			161959	I/M.BENZ CLA250 4M	G	6.145,51	5.662,58	5.125,58	4.832,98													211	
			161960	I/M.BENZ CLA45AMG4MATIC	G	9.891,45	8.262,90	7.325,46	6.450,25													381	
			161962	I/M.BENZ C250	G	6.457,25	5.660,41	5.057,85		3.948,31	3.321,74											211	
			161964	I/M.BENZ E400	G		8.632,15	8.504,68														333	
			161965	I/M.BENZ GLA45AMG4M	G	9.188,09	8.342,23	7.736,61														360	
			161966	I/M.BENZ CLS400	G	10.835,86	10.027,88	9.652,70														333	
			161968	I/M.BENZ GLA250	G	5.577,56	5.250,73															211	
			161970	I/M.BENZ S63LAMG4M C	G	26.862,04	24.232,35	22.841,59														585	
			161972	I/M.BENZ C63 AMGS	G	16.380,38	15.829,69															510	
			161976	I/M.BENZ SLK300	G	7.416,78	7.069,26															245	
			161977	I/M.BENZ C450AMG4M	G	9.519,79	8.896,75															367	
			161980	I/M.BENZ AMGGT	G	20.442,62	19.579,24															462	
			161988	I/M.BENZ SLC300	G	8.490,16																245	
			161989	I/M.BENZ E250 EXC	G	9.026,36																211	
			161990	I/M.BENZ AMGC43 CO	G	11.761,99																367	
			161994	I/M.BENZ C300 CA	G	8.358,35																245	
			161995	I/M.BENZ C300	G	7.076,61																245	
		MASERATI	143708	I/MASERATI QUATTROPORTE	G								9.903,42	9.089,08	7.624,33	7.233,94	6.337,45	5.297,46				400	
			143710	I/MASERATI QUATTROPORTE	G			24.836,80	22.596,07					10.044,86	9.089,08	7.624,33	6.337,45					430	
			143711	I/MASERATI GRAN TURISMO	G		22.002,92	19.719,98	18.780,93	18.593,12		13.416,72	12.654,18	10.046,64									400
			143713	I/MASERATI GRANTURISMO S	G		21.537,18	19.467,00	18.573,24	17.688,79	17.128,30	14.743,40	13.240,95										433
			143714	I/MASERATI QUATTROPORTES	G				19.763,41	18.946,65	18.163,63	15.762,77	13.691,19									4691	
		MINI	114152	I/MINI JCW ROADSTER	G				3.722,04	3.631,98												430	
			114165	I/MINI COOPER SPCMAN	G		3.895,26	3.189,83	3.082,24	2.978,67												1598	
		MINI	114175	I/MINI JCW COUNTRYMAN	G		4.196,85	3.968,19	3.544,94													1598	
			114176	I/MINI JCW PACEMAN	G		4.618,56	3.986,81	3.761,83													1598	
			156700	I/MINI HATCH JCW 3P	G	4.783,80	4.297,49															1998	
			156801	MINI/CYMANALL4 COOPER S	G	5.134,32	4.004,10															1598	
			157200	I/MINI CLUBMAN COOPER S	G	5.167,92	4.961,42															192	
		MINI COOPER	113606	I/MINI COOPER S 5P	G	3.997,87	3.691,45	3.268,00														1998	
			114117	I/MINI COOPER SCA	G		3.956,82	3.568,95	3.166,27	2.871,68	2.685,51	2.314,30	2.128,98									1598	
			114120	I/MINI JOHN COOPER WORKS	G		3.973,17		3.037,72	2.783,62	2.556,64	2.483,95										1598	
			114132	I/MINI JCW CA	G		3.834,70		3.302,39	3.018,54	2.844,03											211	
			114136	I/MINI COOPER S COUPE	G		3.502,28	3.066,24	2.822,71	2.598,54	2.573,69	2.450,70	2.333,59	2.222,08	2.174,41							1598	
			114143	I/MINI COOPER S ROADSTER	G		4.367,68	4.002,99	3.668,76	3.395,29	3.300,32											1598	
			114153	I/MINI JCW COUPE	G		3.653,31		2.995,93	2.767,31												1598	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
		VOLVO	112328	IMP/VOLVO S40 T4	G														772,39	635,19	1948	200	
		VOLVO	112336	IVOLVO S80 T6	G							3.371,97					1.449,46	1.382,22	1.286,66	1.097,38	2922	272	
		VOLVO	112357	IVOLVO S40 T5	G								1.834,69	1.516,02	1.441,61	1.236,41	1.128,15	990,53			2521	220	
		VOLVO	112366	IVOLVO S80 V8 AWD	G									2.974,70	2.337,76	2.256,63					4414	315	
		VOLVO	112368	IVOLVO C30 T5	G					2.252,39	1.954,19	1.812,61	1.661,45	1.549,90	1.296,61	1.248,80					2521	230	
		VOLVO	112372	IVOLVO XC70 3.2 AWD	G							2.852,27	2.493,81	2.135,42	1.836,90						3192	238	
		VOLVO	112381	IVOLVO S60 3.0T TOP	G				2.977,62	2.835,91	2.805,60	2.612,85									2953	304	
		VOLVO	112388	IVOLVO S60 2.0 T5 DYNA	G				2.570,36	2.388,47	2.084,91										1999	240	
		VOLVO	112389	IVOLVO S60 2.0 T5 R-DES	G		4.642,29	3.597,51	3.160,57													1969	245
		VOLVO	112390	IVOLVO S60 3.0 T6 R-DES	G		5.651,30	4.495,22	4.329,67	3.550,33	3.464,05											2953	304
		VOLVO	112397	IVOLVO S60 2.0 T5 COMF	G				2.277,24	2.149,14												1999	240
		VOLVO	155623	IVOLVO V40 T5 RDESIGN	G	4.580,03	4.240,25	3.616,51	3.518,93													1984	210
		VOLVO	155636	IVOLVO V40 CC T5AWD DYN	G		4.276,40	3.971,13	3.636,71													1984	210
		VOLVO	155670	IVOLVO V40 T4 MOMENTUM	G	4.170,77	4.102,38															1969	190
	CAMINHONETE	AMGC	222606	I/AMGC HUMMER H2 SUT	G									7.545,93	6.412,59	4.831,57	2.537,26	2.511,88	2.486,76		6000	345	
	CAMINHONETE	CADILLAC	216317	I/CADILLAC ESCALADE EXT	G					7.847,94	6.997,52	6.475,79	6.051,43		4.821,60						6200	403	
3,5%	CAMINHONETE	DODGE	216007	I/DODGE RAM 1500 LARAMIE	G		3.655,85		2.587,78	2.530,15	2.347,21	2.282,87						1.650,99				395	
		DODGE	216036	I/DODGE RAM 1500 SPORT	G					6.480,00	5.886,24											57	
		FIAT	213704	FIAT/TORO FREEDOM AT9	G	2.870,10																2400	
		FORD	203748	I/FORD RANGER XLT CD432A	D	4.299,43	3.900,33															3198	
		FORD	203748	I/FORD RANGER XLT CD432A	G		3.904,21															3198	
		FORD	203749	I/FORD RANGER LTD CD432A	D	4.834,34	4.177,39															3198	
		FORD	203749	I/FORD RANGER LTD CD432A	G	4.834,34	4.181,59															3198	
		FORD	203851	I/FORD F150 FX2	G				2.526,96		2.374,40				1.357,30							3198	
		FORD	203887	I/FORD RANGER XLT CD4 32	D		3.717,84	2.400,59	2.187,17	2.097,75												3198	
		FORD	203887	I/FORD RANGER XLT CD4 32	G		3.709,86	2.400,59	2.187,17	2.097,75												3198	
		FORD	203888	I/FORD RANGER LTD CD4 32	D		3.936,38	3.688,48	2.603,75	2.321,23	2.298,01											3198	
		FORD	203888	I/FORD RANGER LTD CD4 32	G		2.829,70	2.598,84	2.386,81	2.321,23	2.251,76											3198	
		FORD	203896	I/FORD RANGER XLS CS4M32	D		2.807,94	2.663,15	2.466,31	2.392,89												3198	
		FORD	203896	I/FORD RANGER XLS CS4M32	G		2.807,94	2.663,15	2.466,31	2.392,89												3198	
		FORD	203897	I/FORD RANGER XLT CD4M32	D		3.545,64	3.383,62	3.146,71	3.055,32												3198	
		FORD	203897	I/FORD RANGER XLT CD4M32	G		3.729,42	3.248,49	2.956,59	2.756,91												3198	
		FORD	203898	I/FORD RANGER XLS CD4M32	D		3.370,04	3.095,12	2.842,63	2.717,99												3198	
		FORD	203898	I/FORD RANGER XLS CD4M32	G		3.729,42	3.248,49	2.956,59	2.756,91												3198	
		FORD	245408	I/FORD F150 4WD SCREW	G									2.865,03									
		FORD	245418	I/FORD RANGER XLS CD4 32	D		3.592,02	3.042,84	2.787,34													3198	
		FORD	245418	I/FORD RANGER XLS CD4 32	G		3.844,29	3.436,44														3198	
		FORD	245435	I/FORD RANGER XLS CD432A	D		3.504,86															3198	
		FORD	245435	I/FORD RANGER XLS CD432A	G		3.844,29															3198	
		FORD	245448	I/FORD RANGER LTDCD4A32C	D	4.853,66	4.244,41															3198	
		FORD	245448	I/FORD RANGER LTDCD4A32C	G	4.853,66																3198	
		FORD	245449	I/FORD RANGER XLTC4A32C	D	4.133,15																3198	
		FORD	245449	I/FORD RANGER XLTC4A32C	G	4.133,15																3198	
		GM - CHEVROLET	201607	I/CHEVROLET AVALANCHELTZ	G					6.868,68	6.275,13											5300	
		GM - CHEVROLET	211825	I/CHEVROLET CHEYENNE LTZ	D				4.542,02	4.286,41	3.547,42			2.686,63								5300	
		GM - CHEVROLET	220472	GM/S10 TECFORM CLASS AB1	G	1.900,11	1.791,68	1.689,41	1.316,73		1.169,45	1.111,42										2800	
3,5%	CAMINHONETE	GM - CHEVROLET	220472	GM/S10 TECFORM CLASS AB1	G		1.791,68	1.689,41	1.316,73	1.240,92	1.169,45	1.106,25										2800	
		GM - CHEVROLET	220476	GM/S10 MODIFICAR AB1	D	1.630,47	1.552,84	1.464,19	1.344,77	1.235,08				1.054,90	972,12							2800	
		GM - CHEVROLET	220476	GM/S10 MODIFICAR AB1	G				1.299,02	1.225,91	1.192,27				939,47							2800	
		CHEVROLET	220487	CHEVROLET/S10 LT DD4	D	3.725,96	3.405,39	3.110,33	2.775,29	2.284,84	2.261,99											2800	
		CHEVROLET	220487	CHEVROLET/S10 LT DD4	G	3.725,96	1.761,67	1.661,10	1.644,48	1.500,90	1.485,89											2800	
		CHEVROLET	220488	CHEVROLET/S10 LS DS4	D	2.993,20	2.597,42	2.234,09	2.179,27	2.101,22	2.053,12											2800	
		CHEVROLET	220488	CHEVROLET/S10 LS DS4	G	2.218,79	2.097,83	1.767,22	1.502,10	1.487,07	1.472,19											2800	
		CHEVROLET	220489	CHEVROLET/S10 LTZ FD2	G	2.680,40	2.540,26	2.411,02	2.207,73	2.028,53	2.008,54											2500	
		CHEVROLET	220496	CHEVROLET/S10 LS DD4	D	3.152,59	2.892,19	2.606,20	2.381,61	2.107,94												2800	
		CHEVROLET	220496	CHEVROLET/S10 LS DD4	G	1.924,72	1.597,39	1.506,18	1.491,11	1.389,46												2800	
		CHEVROLET	220497	CHEVROLET/S10 LT DD2	D		3.149,96	2.869,34	2.633,50	2.369,88	2.346,18											2800	
		CHEVROLET	220497	CHEVROLET/S10 LT DD2	G		3.173,91	1.596,55	1.580,58	1.564,77	1.549,12											2800	
		CHEVROLET	220525	CHEVROLET/S10 LT FD2	G	2.413,07	2.303,17	2.198,24	2.018,59	1.870,27	1.822,24											2500	
		CHEVROLET	220529	CHEVROLET/S10 LTZ DD4A	D	4.352,49	4.046,00	3.628,34	3.176,00	2.936,85												2800	
		CHEVROLET	220529	CHEVROLET/S10 LTZ DD4A	G	4.685,38	3.857,33	3.637,15	3.169,84													2800	
		CHEVROLET	220530	CHEVROLET/S10 LT DD2A	D	3.642,83	3.307,97	3.095,26	2.734,58													2800	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			220530	CHEVROLET/S10 LT DD2A	G	3.642,83	3.307,97	3.095,26	2.734,16												2800	200	
			220531	CHEVROLET/S10 LT DD4A	D	3.880,34	3.535,56	3.216,63	2.762,14													2800	200
			220531	CHEVROLET/S10 LT DD4A	G	3.897,70	3.535,56	3.216,63	2.762,14													2800	200
			220532	CHEVROLET/S10 LTZ DD2A	D	4.195,66	3.604,30	3.316,08	3.032,50													2800	200
			220532	CHEVROLET/S10 LTZ DD2A	G	4.106,34	3.604,30	3.423,28	3.129,62													2800	200
			220545	CHEVROLET/S10 LTZ FD4	G	3.121,51	2.809,59	2.775,11														2500	206
			220546	CHEVROLET/S10 LT FD4	G	2.858,38	2.677,67	2.239,68														2500	206
			220548	CHEVROLET/S10 HC DD4A	D	4.810,82	4.660,42															2800	200
			220548	CHEVROLET/S10 HC DD4A	G	4.815,61	4.506,56															2800	200
			220549	CHEVROLET/S10 FR FD2	G		2.675,69															2500	206
		LEXUS	202945	I/TOYOTA LEXUS RX330	G												1.391,47	1.326,03	1.237,16		3300	230	
		MITSUBISHI	222224	MMC/L200 TRITON 3.5 G	D								1.856,50	1.650,74	1.504,68						3497	200	
			222224	MMC/L200 TRITON 3.5 G	G								1.856,50	1.650,74	1.504,68						3497	200	
			222230	MMC/L200 TRITON FLEX	D							1.808,09	1.751,19								3497	205	
3,5%	CAMINHONETE	MITSUBISHI	222230	MMC/L200 TRITON FLEX	G	3.312,82	2.972,41	2.783,79	2.257,81	2.081,24	2.006,79	1.774,64	1.751,19								3497	205	
			222238	MMC/L200 TRITON ER	G				2.710,47	2.542,75											3497	205	
			222267	MMC/TRITON SPORT HPE TOP	D	4.903,46															2442	190	
			222268	MMC/TRITON SPORT HPE	D	4.280,36															2442	190	
			222269	MMC/TRITON SPORT GLS	D	3.814,65															2442	190	
		NISSAN	205518	NISSAN/FRONTIER LE 4X4	D					2.141,45											2488	190	
			205518	NISSAN/FRONTIER LE 4X4	G				2.445,45	2.141,45											2488	190	
			205519	NISSAN/FRONTIER LE4X4ATT	D					2.134,75											2488	190	
			205519	NISSAN/FRONTIER LE4X4ATT	G				2.262,05	2.134,75											2488	190	
			205520	NISSAN/FRONTIER XE 4X4	D		2.304,62		2.104,76	2.014,04			1.920,41								2488	190	
			205520	NISSAN/FRONTIER XE 4X4	G				2.090,16	1.972,56											2488	190	
			205521	NISSAN/FRONTIER SE4X4ATT	D					2.065,91	2.008,47										2488	190	
			205521	NISSAN/FRONTIER SE4X4ATT	G				2.189,11	2.065,91	2.008,47										2488	190	
			205526	NISSAN/FRONTIER S 4X4	D	3.736,07	3.124,10	2.801,54	2.595,69													2488	190
			205526	NISSAN/FRONTIER S 4X4	G	3.736,07	3.095,04	2.801,54	2.587,71													2488	190
			205528	NISSAN/FRONTIER SL 4X4	D	4.187,71	3.598,45	3.196,44	2.760,74	2.395,78												2488	190
			205528	NISSAN/FRONTIER SL 4X4	G	4.187,71	3.598,45	3.196,44	2.760,74	2.737,49												2488	190
			205530	NISSAN/FRONTIER SVATK4X4	D		3.185,35	2.802,69	2.602,98	2.565,18												2488	190
			205530	NISSAN/FRONTIER SVATK4X4	G		3.185,35	2.802,69	2.602,98	2.565,18												2488	190
			205532	NISSAN/FRONTIER PLAT 4X4	D		3.315,88	3.092,11														2488	190
			205532	NISSAN/FRONTIER PLAT 4X4	G			3.092,11														2488	190
			205548	NISSAN/FRONTIER SVATK4XA	D	3.761,73	3.185,35	2.945,97														2488	190
			205548	NISSAN/FRONTIER SVATK4XA	G	3.761,73	3.179,39	2.945,97														2488	190
		TOYOTA	223706	I/TOYOTA TUNDRA CREWMAX	G		5.821,09	5.563,35	5.304,53	5.057,74	4.833,60	4.299,15	3.667,79	3.291,15							5663	381	
			223710	I/TOYOTA TUNDRA 5.7 LT	G							2.512,09										386	
		CAMIONETA	245100	I/AUDI Q7 4.2 FSI	G							4.837,80	4.648,94	3.533,25	2.902,55	2.862,47					4163	350	
			245101	I/AUDI Q7 3.6 FSI	G							4.105,50	3.672,16	3.424,90							3597	284	
			245121	I/AUDI Q7 3.0T QUATTRO	G		9.009,21		6.808,72	5.765,76	4.983,05										2995	272	
			245122	I/AUDI Q5 PREMIUM	G						4.414,79										1984	211	
		BMW	201405	I/BMW X5 3.0SI	G									2.872,20	2.701,19	2.381,22	2.099,12	1.850,48	1.631,31	1.438,04	2996	260	
		BMW	201410	I/BMW X6 FG43	G								4.987,74	4.603,72							2979	300	
			201411	I/BMW X6XDRIVE 3.5I FG	G				6.521,02	6.455,80		4.689,68	4.434,88	3.981,60							2979	306	
			201420	I/BMW X1 XDRIVE2.8I VM31	G					2.932,75	2.716,00	2.515,24	2.349,90								2996	258	
			201421	I/BMW X6 M GZ01	G		13.797,42	11.637,50	10.787,52	9.581,74	9.114,21	8.792,49	8.585,64								4395	555	
			201425	I/BMW X5 XDRIVE35D	D							6.377,14	6.059,93								6	260	
			201436	I/BMW X6 XDRIVE 35I	G	11.781,66	9.289,84	8.314,18	7.417,30	6.450,71	5.846,85	5.297,67										2979	306
			201438	I/BMW X5 XDRIVE35I	G		9.458,12	8.745,83	7.331,24	5.892,84	5.396,79	5.297,04										2979	306
			201442	I/BMW X6 XDRIVE 50I	G		12.731,58		9.430,78	8.265,42	8.010,45	7.101,64										310	
			201456	I/BMW X1 XDRIVE28I VM11	G		4.194,08	3.587,08	3.410,26	3.128,61	2.975,66											1997	245
			201457	I/BMW X1 SDRIVE20I VL91	G		3.819,20	3.482,81	3.063,86	2.918,82	2.790,09											1997	184
			201463	I/BMW X1 S20I ACTIVE FLEX	G		4.066,67	3.479,56	3.063,86													1997	184
			201464	I/BMW X4 XDRIVE35I	G	9.660,10	9.209,55	8.447,58														2979	306
			201465	I/BMW X4 XDRIVE28I	G	8.616,96	7.097,51	6.590,57														1997	245
			201468	I/BMW X1 X28I ACTIVEFLEX	G		4.880,86	4.602,22														1997	245
			201469	BMW/X1 S20I ACTIVEFLEX	G	4.583,32	4.174,63	3.936,33														1998	192
			201479	BMW/X3 XDRIVE35I	G	8.975,40	7.624,82															2979	306
			201480	BMW/X3 XDRIVE20I	G	6.749,50	5.803,87															1997	184
			201485	I/BMW 220I CATACTIVEFLEX	G	4.869,86	4.480,80															1998	192

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT				
3,5%	CAMIONETA	CADILLAC	216303	I/CADILLAC ESCALADE	G		4.979,21		4.597,23	4.584,89	4.244,56	4.180,74	4.132,84	3.696,26	3.532,87	3.121,68	2.775,29	2.647,83	2.250,05	1.997,20		403				
			216311	I/CADILLAC SRX	G					4.720,06	4.505,57		4.205,79	4.173,80	3.691,08		3.377,42	3.158,35	2.879,21				268			
			216322	I/CADILLAC SRX FWD	G			6.613,58			6.341,12	5.643,81			4.962,36									269		
			216326	I/CADILLAC SRX AWD	G						6.572,75	6.219,88		5.628,42									2986	265		
			216331	I/CADILLAC ESCALADE PLAT	G						8.671,73	8.277,61												409		
			CHRYSLER	215700	I/CHRYSLER GكارAVAN LTD	G												1.311,20	1.266,79	1.035,75	989,73	845,74	785,36		182	
				215701	I/CHRYSLER GكارAVAN SE	G				1.484,57									1.173,72	1.129,76	1.085,73	918,89	888,86		182	
				215708	I/CHRYSLER CARAVAN LX	G													1.034,74	981,89					182	
				245715	I/CHRYSLER T COUNTRY TRG	G			4.582,47			3.571,64	3.246,00	2.919,10			2.234,96							3604	283	
				245719	I/CHRYSLER TOWN COUNTR	G			6.349,95	5.842,67		4.819,36	3.620,29	3.336,62	2.622,13	2.453,85	2.270,66	2.104,30								193
		245735		I/CHRYSLER TCOUNTRY TOUR	G				6.265,73					3.200,15											283	
		DODGE DODGE		216008	I/DODGE DURANGO LIMITED	G			6.081,60	5.591,74		5.101,88	4.289,28	3.606,08	3.031,70	2.548,84	2.142,84	1.866,90	1.591,38	1.356,49	1.160,75				3604	290
				216017	I/DODGE JOURNEY SXT	D									1.587,07										3600	280
				216017	I/DODGE JOURNEY SXT	G			3.396,68	2.655,77		2.287,95	2.089,11	1.850,76	1.585,46	1.493,66	1.480,85								3600	280
				216019	I/DODGE JOURNEY R/T	D									1.672,89										3600	280
			216019	I/DODGE JOURNEY R/T	G			2.325,29	2.135,59		1.961,29	1.867,91	1.781,85	1.495,55		1.300,70								3600	280	
			216023	I/DODGE JOURNEY SE 2.7	D									1.534,19										2736	185	
			216023	I/DODGE JOURNEY SE 2.7	G									1.408,22										2736	185	
			216032	I/DODGE DURANGO CREW	G			5.467,43			4.436,04	4.263,00	4.197,69											3604	290	
			216033	I/DODGE DURANGO CITADEL	G			5.504,96			4.488,05	4.222,01	4.105,50											3604	290	
			216043	I/DODGE JOURNEY RT AWD	G			3.445,82	3.239,91		3.091,13													3605	280	
		216045	I/DODGE JOURNEY CROSSRD	G			3.990,35	3.620,05															3605	280		
		308300	I/DODGE RAM 2500	D						4.560,29	3.939,68		3.434,65	2.820,75	2.562,44	2.335,82	2.164,85	1.883,09	1.759,61	1.742,01				330		
		308300	I/DODGE RAM 2500	G											2.466,43									330		
		308302	I/DODGE RAM 2500 RC	D												2.137,68	1.973,38	1.953,64	1.687,05					330		
		308309	I/RAM 2500 LARAMIE	D			6.981,62	5.412,01	4.851,24	4.802,72	3.799,02	3.618,14												6700	330	
		FORD	203854	I/FORD EDGE V6	D			4.677,63	3.166,02		2.907,72	2.843,11	2.565,80	2.196,64	1.975,12	1.825,91								3496	289	
			203877	I/FORD EDGE V6 FWD	G			3.783,71	3.033,80		2.859,18	2.512,75	2.387,10											3496	289	
			203878	I/FORD RANGER TRV TROPVA	D			3.013,87			2.856,60	2.707,57	2.623,95	2.516,65	2.450,28	2.345,85	2.161,80							3198	200	
			203878	I/FORD RANGER TRV TROPVA	G			3.013,87			2.856,60				2.409,57										3198	200
			221614	I/FORD EXPLORER LTD V6	G							3.414,14	3.168,08						1.295,95	1.290,89				4015	213	
			222316	FORD/F250 TRV TRPVAN	D							4.011,74		3.182,92	3.104,84	2.686,33	2.357,90	1.983,16						3920	203	
			222316	FORD/F250 TRV TRPVAN	G						3.987,69	3.641,47		3.182,92	3.104,84	2.844,59	2.357,90	1.983,16						3920	203	
			245450	I/FORD EDGE 3.5	G			4.685,17																3496	284	
			346011	FORD/F250 XLT W21	D							3.729,70	3.056,45	2.720,18	2.464,72	2.231,67	2.107,15	1.787,82						3920	203	
			346011	FORD/F250 XLT W21	G												2.107,15							3920	203	
		346013	FORD/F250 XLT F22	D							3.011,82	2.569,62	2.300,74	2.091,23	1.961,01	1.835,69	1.755,46						3920	203		
		346014	FORD/F250 XL F21	D									2.115,16	1.963,74	1.789,78	1.714,06	1.555,83						3920	203		
		346015	FORD/F250 XLT F21	D							3.281,32	2.760,72	2.464,78	2.236,95	2.103,10	1.990,95	1.709,36						3920	203		
		346016	FORD/F250 XL F22	D									2.076,62	1.888,71	1.696,18	1.608,75	1.565,44						3920	203		
		346019	FORD/F250 TRV TROPCLASS	D								3.251,85	3.090,21	2.684,21	2.581,15	2.301,99	2.147,51						3920	203		
		3,5%	CAMIONETA	GM - CHEVROLET GM - CHEVROLET	210603	I/GM CAPTIVA SPORT AWD	D								1.526,42	1.396,39								3600	261	
					210605	I/GM CAPTIVA SPORT V6FWD	D											1.494,92							3000	268
					210605	I/GM CAPTIVA SPORT V6FWD	G					1.922,06	1.834,10	1.619,52	1.543,85										3000	268
					210606	I/GM CAPTIVA SPORT 2.4	G		3.176,63	2.791,35	2.367,40	2.100,31	1.771,70	1.617,77	1.471,33	1.383,48										2400
210607	I/GM CAPTIVA SPORT V6AWD				G			3.201,73			2.301,56	2.036,93	1.750,00	1.749,33										3000	268	
211821	I/CHEVROLET HHR SS				G												2.066,26								260	
216315	I/GMC ACADIA				G																			3651	275	
222615	I/GMC HUMMER H3 ALPHA				G										3.334,03	2.931,74	2.558,01	2.421,79						5300	300	
217527	I/KIA G CARNIVAL EX 3.8				G												1.403,04	1.366,85	1.146,00	1.062,46					3778	242
KIA MOTORS	217556				I/KIA SORENTO EX2 3.5G27	G						2.476,98	2.359,07	2.246,79	1.965,04										3470	277
	217568	I/KIA CARNIVAL EX 3.5LV6	G				4.687,01	3.716,65	3.137,01	2.839,65	2.754,46	2.671,83										3470	276			
	217593	I/KIA SORENTO 3.3EX3 G27	G		5.585,19	5.311,21																3342	270			
	224203	I/KIA G CARNIVAL EX 3.3	G		7.041,61	6.696,20																	3342	270		
	LAND ROVER	218313	I/LR RANGE ROVER 4.4	G															1.855,54	1.758,55	1.604,67		4398	286		
218319		I/LR DISCOVERY 3 V8 HSE	G											2.584,36	2.289,84	2.022,79	1.873,79	1.803,30				4394	299			
218320		I/LR DISCOVERY 3 V6	D														1.907,01					4009	218			
218320		I/LR DISCOVERY 3 V6	G										2.336,46	2.037,52	1.825,49	1.759,38	1.658,30					4009	218			
218321		I/LR DISCOVERY3 TDV6 HSE	D										3.547,63	3.034,53	2.562,66	2.313,74	2.034,13	2.008,36				2720	190			
218321		I/LR DISCOVERY3 TDV6 HSE	G										3.547,63	2.959,95	2.565,22	2.213,26	2.066,26					2720	190			
218322		I/LR DISCOVERY3 TDV6 S	D								3.657,63		3.161,41	2.780,32	2.517,42	2.117,49	1.873,90					2720	190			
218322		I/LR DISCOVERY3 TDV6 S	G										2.181,48	1.993,69	1.959,51	1.879,25	1.758,65					2720	190			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT				
3,5%	CAMIONETA	LAND ROVER	218323	/ILR RANGE ROVER SPORT	G		7.075,46		6.476,12			4.781,73		3.255,94	3.129,35	3.014,51	2.682,68				4197	390				
			218324	/ILR RANGE ROVER 4.2 SC	G												3.937,11	3.017,14	2.867,65				4197	396		
			218325	/ILR RANGE ROVER SPORT	G									4.033,29			3.526,65	3.144,34	2.676,58				4394	299		
			218326	/ILR R.ROVER SPORT TDV6	D										3.913,98	3.680,35	3.503,43	3.288,42	2.969,61				2720	190		
			218326	/ILR R.ROVER SPORT TDV6	G											3.680,35	3.503,43	3.288,42	2.969,61				2720	190		
			218330	/ILR FREELANDER 2 HSE	G						3.012,24	2.793,73	2.497,67	2.247,45	1.947,61	1.638,84	1.557,67	1.450,96						3192	233	
			218331	/ILR FREELANDER 2 S I6	D									1.973,79										3192	233	
			218331	/ILR FREELANDER 2 S I6	G						2.609,67	2.414,93	2.212,56	1.839,70	1.646,99	1.526,35	1.385,72	1.302,63						3192	233	
			218332	/ILR R.ROVER V8 SC VOGUE	G												4.612,61	4.165,00						4197	396	
			218334	/ILR FREELANDER 2 SE I	G						2.874,69	2.712,92	2.253,26	1.980,61	1.781,43	1.628,20	1.472,38			1.267,00				3192	233	
			218336	/ILR DISCOVERY3 TDV6 S	D										2.903,88	2.631,40	2.355,22	2.164,68	1.989,57		1.828,64	1.680,70	1.544,72	2720	190	
			218336	/ILR DISCOVERY3 TDV6 S	G										2.903,88	2.631,40	2.355,22							2720	190	
			218337	/ILR R.ROVER TDV8 VOGU	D										5.942,44	4.884,56	4.813,72	3.823,61	3.314,57					3628	272	
			218337	/ILR R.ROVER TDV8 VOGU	G										6.001,76	5.378,41	5.051,20	4.467,26	4.014,60					3628	272	
			218371	/ILR EVOQUE DYNAMIC P3D	G				5.594,33			4.486,51	4.211,37	4.040,12											240	
			218372	/ILR EVOQUE PRESTIGE P5D	G				6.218,77	5.449,25		5.065,13	4.894,68	3.957,80											240	
			218375	/ILR EVOQUE PURE P3D	G				4.886,48			4.282,84	3.710,56	3.618,68										1999	240	
			218376	/ILR EVOQUE DYNAMIC P5D	G				7.049,77	6.169,27		5.172,86	4.897,20	4.578,24											240	
			218377	/ILR EVOQUE DYNAMIC 3D	G				5.396,14	4.413,64		4.053,52	3.804,99	3.650,22											240	
			218378	/ILR EVOQUE PURE 5D	G				5.262,21	4.976,75		4.291,94	3.701,39	3.639,65											240	
			218379	/ILR EVOQUE PRESTIGE 5D	G				6.099,24	5.449,25		4.409,23	4.033,08	3.920,24											240	
			218380	/ILR EVOQUE DYNAMIC 5D	G				5.813,67	5.574,59		5.184,09	4.702,21	4.342,59											240	
			218381	/ILR EVOQUE PURE P5D	G				5.266,80	5.001,22		4.520,53	4.142,07	3.977,33											240	
			224105	/ILR R.R SPT 3.0 SC HSE	G			12.015,92	11.624,69	11.272,06	11.140,15													1999	240	
			201802	/ILEXUS GX460 PREMIUM	G										6.806,00										2995	340
			201803	/ILEXUS RX 450H AWD	G										5.394,06										295	
			202962	/ILEXUS GX470	G														2.446,67	2.330,16					4700	270
			202975	/ILEXUS RX350 AWD	G								2.732,55	2.595,91	2.466,06	2.334,32	2.225,65	2.114,35							3500	274
			223108	/M.BENZ ML 500	G								7.769,16	6.798,99	6.263,60		4.037,63	3.536,36	3.069,15	2.957,25	2.842,84		2.219,21		306	
			223112	/M.BENZ ML 350	D								7.484,26												3498	272
			223112	/M.BENZ ML 350	G								5.038,18	4.872,07	4.617,02	3.916,60	3.500,21	2.788,13	2.566,58	2.447,44	2.355,08	2.279,37			3498	272
			223118	/M.BENZ ML 63 AMG	G				11.866,33	10.866,27		9.957,15	9.372,33	8.857,20	7.439,98	6.663,51	5.912,86	4.875,39	4.685,62						510	
			223127	/M.BENZ GLK 280	G																				231	
			223133	/M.BENZ GLK 300	G							4.005,64	3.780,24	3.344,04	2.954,21	2.807,24									224	
			223152	/M.BENZ ML350CGI	G				7.958,72			6.333,39	5.760,82	5.570,81											306	
			223154	/M.BENZ GLK300CGI	G							4.570,68	4.354,21												252	
			223157	/M.BENZ GL500BLUEEF	G				13.982,98	12.247,13		10.710,88	10.373,00												435	
			223167	/M.BENZ GL350BLUETEC	D				10.201,31	9.987,88		9.842,84													258	
			223167	/M.BENZ GL350BLUETEC	G				10.980,13	9.997,89															258	
			223173	/M.BENZ VITOT119	G			4.029,30	3.793,19																184	
			223184	/M.BENZ GLE400 CO	G			13.072,88	12.419,22																333	
			223185	/M.BENZ GLE63AMG CO	G			19.195,36	18.235,56																557	
201441	/MINI COOPER SCYMAN	G				3.718,47	3.354,89	3.072,89	2.734,86	2.523,01	2.202,97											1598				
211731	/IMMC PAJERO HPE 3.2 D	D			5.563,00	5.226,06	4.982,95	4.358,74	3.817,16	3.595,78	3.182,18	3.004,56	2.513,36	2.155,53	1.947,38	1.666,80	1.552,21	1.491,45				3200				
211731	/IMMC PAJERO HPE 3.2 D	G				5.021,66	4.839,10	4.358,74	3.817,16	3.590,68	3.053,50	2.864,89	2.434,07	2.094,92	1.814,01	1.566,28	1.461,32	1.413,23				3200				
211736	/IMMC AIRTREK TURBO	G													1.343,47							1997				
211743	/IMMC OUTLANDER 3.0 V6	G				3.515,81		2.850,68	2.329,18	1.921,74	1.788,81	1.559,14	1.341,62	1.291,29								2998				
211118	/INFINITI FX 45 AWD	G												2.417,10	2.231,39	2.163,38	2.029,47	1.859,23				315				
211119	/NISSAN MURANO AWD	G										1.675,31	1.477,98	1.372,84	1.248,87	1.144,36						3498				
211120	/INFINITI FX 35 AWD	G						5.532,62	5.269,18	5.018,30	4.716,18	3.126,65	2.939,00	2.762,39	2.734,76	2.651,18	2.572,85					3498				
211137	/NISSAN MURANO SE	G												1.767,74	1.452,95	1.421,10	1.376,69					3498				
211147	/NISSAN MURANO S AWD	G												1.309,21	1.087,55							3498				
211166	/INFINITI FX35 RWD	G							4.876,93	4.644,71	4.421,09	4.160,34	3.234,85									3498				
244600	/IPORSCHE CAYENNE TURBO	G			20.653,25	19.649,15	13.801,47	12.618,30	11.571,63	11.045,82	9.040,01	6.942,28	6.079,95	5.917,94	4.663,64	3.961,40						4806				
244601	/IPORSCHE CAYENNE V6	G			12.050,50	10.202,39	8.876,31	7.459,58	6.922,86	6.719,79	5.324,23	4.893,45	4.162,44	4.051,49	3.906,10							3597				
244602	/IPORSCHE CAYENNE S	G				12.379,95	11.249,24	10.221,78	8.354,04	7.160,26	5.734,96	5.421,85	5.024,91	4.713,76								4806				
244603	/IPORSCHE CAYENNE	G							6.589,73	6.225,45	5.552,85	4.930,24	4.377,48	4.053,63								3598				
244604	/IPORSCHE CAYENNE GTS	G				14.460,70	13.834,69	13.119,33	11.198,46	7.640,36	6.134,24	5.650,57	5.073,81	4.907,35								4806				
244611	/IPORSCHE CAYENNE TPTR0	G						8.071,45	7.482,33	6.911,73												3600				
244612	/IPORSCHE MACAN S	G			12.428,43	11.363,34	10.714,69															340				
244614	/IPORSCHE MACAN	G			9.547,82	9.121,31	8.713,84															1984				
245000	/SUBARU FORESTER 2.5XTT	G																								

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT				
3,5%	CAMIONETA	TOYOTA	245003	I/SUBARU TRIBECA	G					2.663,81	2.471,59	2.446,95	2.177,52	2.017,54								270				
			202976	I/TOYOTA FJ CRUISER AU	G								3.495,90	3.135,79	2.539,21								3956	239		
			203010	I/VW TOUAREG V8	G									3.610,18	2.780,26	2.735,21	2.163,63	1.677,83	1.411,65	1.363,70	1.325,48		4163	349		
			203012	I/VW TOUAREG V6	G									2.814,66	2.630,88	2.092,82	2.034,23	1.880,97	1.817,76	1.721,72			3597	280		
			244100	I/VOLVO XC90 T6 AWD	G			7.598,48	5.201,89				3.986,25						1.636,39	1.340,30	1.287,99		2922	272		
			244102	I/VOLVO XC90 V8 AWD	G									3.073,24	2.592,06	2.244,09	1.776,35	1.644,40	1.494,74				4414	315		
		244103	I/VOLVO XC90 3.2 AWD	G						3.788,33	3.482,22	2.994,32	2.239,68	2.035,28	1.888,88	1.768,93	1.697,22					3192	238			
		244104	I/VOLVO XC60 3.0T AWD	G									3.337,56	2.953,44	2.232,75		1.847,86					2953	285			
		244106	I/VOLVO XC60 3.0TDYNAMIC	G									2.747,22	2.535,01	2.339,19							2953	304			
		244107	I/VOLVO XC60 3.0TCOMFORT	G									2.678,90	2.502,78	2.338,24							2953	304			
		244108	I/VOLVO XC60 3.0T TOP	G				6.401,42	5.282,23	4.692,55	3.788,33	3.482,22	2.994,32	2.239,68	2.035,28	1.888,88	1.768,93	1.697,22				2953	304			
		244109	I/VOLVO XC60 3.0T R-DESI	G				6.812,19	6.329,40	5.111,71	4.692,55	3.788,33	3.482,22	2.994,32	2.239,68	2.035,28	1.888,88	1.768,93	1.697,22				2953	304		
	244111	I/VOLVO XC60 2.0 T5 DYNA	G				4.197,93	3.761,94	3.422,09	3.788,33	3.482,22	2.994,32	2.239,68	2.035,28	1.888,88	1.768,93	1.697,22				1999	240				
	244115	I/VOLVO XC60 2.0T5 R-DES	G			6.001,90	5.274,11	4.683,56	3.707,16	3.707,16	3.028,72											1969	245			
	244122	I/VOLVO XC60 2.0 T5 MOM	G			5.379,11	4.943,90															1969	245			
	244123	I/VOLVO XC60 2.0 T6 INS	G				6.198,92															1969	306			
	244125	I/VOLVO XC60 2.0 T5 KIN	G				4.507,75	4.406,67														1969	245			
	244127	I/VOLVO XC90 T6 MOMENTUM	G				8.985,55															1969	320			
	3,5%	MOTOCICLETA	BMW	4209	I/IMP/BMW K1200 RS	G													1.100,27	857,18	839,26	1171	130			
				4210	I/IMP/BMW R1200 C	G															1.183,60	1.056,91		1170	61	
				4212	I/BMW K1200 LT	G															1.163,64	1.133,19	988,19	1172	98	
				4214	I/BMW F650 GS	G									793,76	769,30	697,34	624,92	583,52	513,83	464,13	419,23	412,93	798	71	
				4216	I/BMW R1150 R	G															813,40	765,38	740,49	1130	85	
				4225	I/BMW K1200 GT	G												1.207,46	1.140,23	847,38	870,34	824,98		1157	152	
4226				I/BMW R1200GS	G			1.974,77	1.813,63	1.665,65	1.491,21	1.381,97	1.196,54	1.144,22	1.027,60	1.001,70	964,60	896,49	859,84	859,84				1170	100	
4231				I/BMW R1200 RT	G			2.576,80	2.193,06	2.006,16	1.847,68	1.701,77	1.461,84	1.397,34	1.236,27	1.152,90	1.090,84	1.025,53	912,59	912,59				1170	110	
4232				I/BMW K1200 S	G												1.034,91	924,87	812,31	717,71				1157	167	
4233				I/BMW K1200 R	G												1.060,57	958,12	877,66	778,71				1157	163	
4236				I/BMW R1200 GS ADVENTU	G			2.309,87	1.911,56	1.727,07	1.604,61	1.489,42	1.376,83	1.305,64	1.158,32	1.055,88	978,53	586,59						1170	101	
4239				I/BMW G650 X MOTO	G																			652	53	
4242			I/BMW F800 GS	G									912,34	896,07	860,82	796,14							798	85		
4245			I/BMW K 1300 S	G			2.161,81			1.702,96	1.555,57	1.472,38	1.336,93	1.190,35	1.161,40								1293			
4246			I/BMW K 1300 R	G			2.117,95			1.678,49	1.574,96	1.358,03	1.302,31	1.208,51	1.128,15								1293	173		
4251			I/BMW S1000 RR	G			2.287,46	2.145,67	1.881,56	1.767,22	1.670,20	1.337,07	1.294,30										999			
4256			BMW/F800 GS	G			1.183,07	1.122,52	1.065,05	1.010,52	953,40	912,34											800	85		
4257			BMW/F800 R	G				913,71	852,04	810,74	746,27	709,31											798	90		
4258			I/BMW K 1600 GT	G				2.711,23	2.512,02	2.307,06	2.202,65	2.040,11											1649	160		
4259			I/BMW K 1600 GTL	G			3.434,93	3.090,95	2.897,33	2.660,91	2.490,70	2.294,81											1649	163		
3,5%			MOTOCICLETA	BMW	4280	BMW/G 650GS SERTA0	G		801,95		703,18	686,63												652		
					4282	BMW/F 800 GS ADVENTURE	G		1.517,60	1.411,58	1.313,12	1.196,86													798	85
					4283	BMW/R1200 GS ADVENTURE	G		2.536,27	2.271,95	1.911,56														1170	125
					4284	BMW/R1200 GS	G		2.159,95	2.033,25	1.857,66															1170
	4285	I/BMW S1000 R			G			1.877,92	1.550,99															999	160	
	4288	I/BMW R1200 R NINE T			G			1.744,54	1.652,31															1170	110	
	4290	BMW/S1000 XR			G		2.289,49	2.091,07																1000	160	
	29907	BMW/S1000R			G		1.769,04	1.609,89																1000	160	
	29908	BMW/S1000 RR			G		2.445,10	2.287,46																1000	199	
	36415	BMW/G650 GS			G			804,51	738,85	678,54	652,26	612,67			548,41	530,74	511,70							652	50	
	3,5%	MOTOCICLETA			BRAMONT	31015	BRAMONT/TRIUMPH DAYT 675	G				678,54	652,26	612,67				699,05						652	50	
						31018	BRAMONT/HUSQVARNA SM 610	G											746,86						675	
				G												532,39	465,53					610				
3,5%	MOTOCICLETA	BUPELL	28801	I/BUPELL XB12X	G																	1203	105			
			28802	I/BUPELL XB12SS	G																		1203			
			28805	I/BUPELL XB9SX	G																		984	94		
			28808	I/BUPELL XB125TT	G																		1203	104		
3,5%	MOTOCICLETA	DUCATI	4621	I/DUCATI 848	G																	848				
			4634	I/DUCATI DIAVEL	G								1.440,63	1.321,84									1198	162		
			4641	I/DUCATI ST FIGHTER 848	G					1.394,82														849		
			4642	I/DUCATI 1199 PANIG S T	G					2.782,71	2.579,03													1198		
			6440	I/DUCATI 1199 PANIG A	G					2.047,06														1198		
			22021	I/DUCATI MULTISTRADA1100	G												802,65	688,55					1078			
			22023	I/DUCATI 1198 S	G																			1198	170	
			22030	I/DUCATI MONSTER 696 ABS	G									1.570,20	1.502,13	1.436,99	1.405,04							1198		

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI
TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT			
3,5%	MOTOCICLETA	HARLEY-DAVIDSON	22031	I/DUCATI MONSTER 1100S	G					893,72	834,82	913,92	868,24								1100				
			22033	I/DUCATI HYM 796	G																		1200	150	
			22041	DUCATI/DIAVEL ABS	G		1.795,16	1.656,65		1.568,73	1.479,97													1198	151
			22042	DUCATI/DIAVEL CARBON ABS	G		2.040,18	1.953,59		1.914,25	1.795,69													1198	
			22048	DUCATI/MONSTER 796 ABS	G			987,63		899,08														803	
			22061	DUCATI/SCRAMBLER ICON	G	1.192,13	1.078,03																	803	
			4720	I/H.DAVIDSON FLHP	G							1.325,80	1.204,88		1.144,26		1.110,15	1.025,08	1.014,82	960,99	888,44	821,34	759,29	1690	84
			4731	I/H.DAVIDSON VRSCA	G														1.052,69	1.011,06	931,83	909,78	852,29	1131	
			4733	I/H.DAVIDSON XL 883	G													509,60	490,75	472,06	467,33	435,10		883	
			4735	I/H.DAVIDSON XL 883L	G														478,00	472,06				883	
			4739	I/H.DAVIDSON VRSCR	G													974,19	928,97	793,07				1130	
			4746	I/H.DAVIDSON VRSCAW	G											864,79	843,26	779,64	739,61					1250	122
			4774	HARLEY DAVIDSON/FLSTN	G	2.143,43	1.635,16	1.526,67											1.098,04					1690	83
			4776	HARLEY DAVIDSON/FLSTF	G	1.939,42	1.600,79	1.456,08			1.380,57	1.337,31	1.224,86					960,32						1690	83
			4779	HARLEY DAVIDSON/VRSCF	G	2.376,15	1.779,40	1.594,30			1.461,20	1.401,86	1.250,79		1.198,79									1250	122
			4780	HARLEY DAVIDSON/VRSCDX	G	2.065,80	1.751,40	1.591,48			1.515,43	1.417,92	1.359,92		1.223,55									1250	122
			4781	HARLEY DAVIDSON/FLSTFB	G	2.021,77	1.712,23	1.542,33			1.432,94	1.354,80	1.283,08		1.070,51									1690	83
			4786	HARLEY DAVIDSON/FLHP	G		1.910,61	1.819,67			1.729,96	1.590,63												1690	93
			4792	HARLEY DAVIDSON/VRSCDX A	G		1.470,58	1.437,38			1.384,25	1.220,32	1.208,11											1250	125
			4993	HARLEY DAVIDSON/FXDF	G	1.762,98	1.418,55	1.236,83			1.135,91	1.064,33	1.016,38											1585	76
			4994	HARLEY DAVIDSON/FXS	G		1.474,03	1.353,77			1.243,31	1.159,04	1.147,49											1584	72
			11202	HARLEY DAVIDSON/FLSTF	G	1.769,18	1.614,71	1.536,15			1.410,83	1.343,93	1.204,06		979,79	936,10	928,20	885,56	857,58	849,00	840,51	832,10	827,15	1690	83
			11204	HARLEY DAVIDSON/FXST Y	G																			614,80	1450
			11206	HARLEY DAVIDSON/FXSTD Y	G																			766,77	1450
			11208	HARLEY DAVIDSON/FLHRCI	G														1.029,98	952,09	942,56	924,28	812,67	1450	62
			11210	HARLEY DAVIDSON/FLSTFI	G														941,83	828,70	784,18	756,78	749,21	1450	62
			11211	HARLEY DAVIDSON/FLHTC	G											1.216,31	1.127,30	991,31	937,45	914,09	881,44	849,94	777,55	1450	62
11212	HARLEY DAVIDSON/FLSTCI	G														903,96	862,97	854,34	835,77	801,42	1450	62			
11213	HARLEY DAVIDSON/FXSTI	G															752,43	708,84	701,75		1450	62			
11214	HARLEY DAVIDSON/FXSTDI	G															893,36	851,74	811,20		1450	62			
11216	HARLEY DAVIDSON/FXSTBI	G														925,48	910,15	877,96			1450				
11217	HARLEY DAVIDSON/FLHRSI	G														1.054,05	1.026,06	924,94	915,69		1450	62			
11220	HARLEY DAVIDSON/XL 883	G												602,90	601,35						883	49			
11223	HARLEY DAVIDSON/FLSTNI	G										1.213,59	1.026,36			966,17	845,26	836,80			1450	62			
11224	HARLEY DAVIDSON/XL883	G		1.011,49			860,51	810,31	750,28			627,19	597,78	575,00	532,58						883	49			
11225	HARLEY DAVIDSON/FLSTI	G														725,63	672,91				1450	62			
11226	HARLEY DAVIDSON/FLSTC	G	2.270,48	1.777,54	1.557,76		1.430,61	1.301,93	1.266,02	1.030,65	1.006,62	993,34	945,69	913,21	913,21	913,21	913,21	913,21	913,21	913,21	1690	83			
11227	HARLEY DAVIDSON/FLHTCU	G								1.874,28	1.747,48	1.473,00	1.420,90	1.344,43	1.174,58	1.074,80					1584	78			
11229	HARLEY DAVIDSON/FLHRC	G	2.203,00	2.023,28	1.778,21		1.633,17	1.517,06	1.448,46	1.187,12	1.160,19	1.124,54	1.099,34	1.053,22	1.099,34	1.053,22	728,58	721,29	714,84	679,80	1690	85			
11230	HARLEY DAVIDSON/FXST	G										871,51	743,38	735,94	728,58						1584	71			
11231	HARLEY DAVIDSON/FLSTN	G		1.582,23	1.526,67		1.399,55	1.335,81	1.304,92	1.184,76	1.124,18	1.098,04	1.060,57	875,80							1584	71			
11232	I/H.DAVIDSON FXSTSSE	G										1.021,44	842,23	831,46	823,14						1584	71			
11233	HARLEY DAVIDSON/FXDC	G		1.293,09	1.187,59		1.090,66	1.049,37	999,41			840,75	791,53	783,61	775,77	768,46	733,28	699,72	667,66	637,07	1584	76			
11234	HARLEY DAVIDSON/FXD	G										784,98	750,71	742,14							1584	65			
11235	HARLEY DAVIDSON/FXDB	G	1.567,89	1.375,36	1.228,68																1585	76			
11236	HARLEY DAVIDSON/FXCW	G											1.022,33	941,29							1584	71			
11237	HARLEY DAVIDSON/XL 1200N	G									875,53		783,81	744,33							1200	61			
11238	HARLEY DAVIDSON/VRSCAW	G							1.490,40	1.399,20		1.296,99	1.172,32								1250	122			
11239	HARLEY DAVIDSON/XR 1200	G											737,85	729,73							1200	91			
11240	HARLEY DAVIDSON/XR 1200X	G		976,91			916,66	892,79	860,11			768,64									1200	90			
11242	HARLEY DAVIDSON/FLHTK	G	2.968,35	2.405,83	2.185,43		1.971,49	1.827,43	1.786,40												1745	90			
11244	HARLEY DAVIDSON/XL883N	G	1.264,02	1.058,24	970,00		873,17	812,54	773,84			652,26									883	49			
11246	HARLEY DAVIDSON/FLHX	G		1.918,42	1.761,91		1.618,21	1.536,31	1.465,42												1690	93			
11247	HARLEY DAVIDSON/XL 1200C	G		920,72			868,58	833,91	799,69												1200	70			
11248	HARLEY DAVIDSON/FLD	G		1.248,93	1.194,27		1.141,47	1.044,21	985,99												1584	82			
11255	H.DAVIDSON/FLSTC ANV	G		1.648,63			1.528,65	1.387,00													1584	71			
11258	H.DAVIDSON/FLHTK ANV	G		2.403,27	2.249,89		2.014,68	1.871,49													1690	93			
11259	H.DAVIDSON/XL 1200CB	G		945,86			865,76	838,46													1200	70			
11260	H.DAVIDSON/FXDC ANV	G		1.232,87			1.128,43	1.111,64													1584	76			
11261	H.DAVIDSON/XL 1200CA	G		960,49			879,13	851,43													1200	70			
11266	HARLEY DAVIDSON/FXSB	G	2.042,56	1.787,24	1.604,91																1690	83			
11267	HARLEY DAVIDSON/XL1200X	G	1.544,41	1.221,32	1.090,46		1.010,30														1200	66			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT						
3,5%	MOTOCICLETA	HARLEY-DAVIDSON	11268	HARLEY DAVIDSON/XL1200C	G		1.098,24	1.049,50	982,07												1200	87						
			11269	HARLEY DAVIDSON/XL200CA	G		1.164,74	1.090,99	1.015,88														1200	87				
			11270	HARLEY DAVIDSON/XL1200CB	G	1.474,34	1.164,74	1.090,99	1.015,88														1200	87				
			11271	HARLEY DAVIDSON/XL883R	G		973,79	927,30	860,47														883	49				
			11272	I/H.DAVIDSON FXSBSE	G		3.154,09	2.822,43	2.678,58															1800	99			
			11275	I/H.DAVIDSON FLHTKSE	G			3.560,37	3.293,74															1800	98			
			11276	HARLEY DAVIDSON/FLHX S	G	2.780,26	2.260,46	2.068,34																1690	93			
			11277	HARLEY DAVIDSON/FXDL	G	1.865,99	1.399,80	1.283,84																1585	76			
			11278	HARLEY DAVIDSON/FLHTKSE	G	3.068,90	2.686,74																	1802	99			
			11279	HARLEY DAVIDSON/FLHXSE	G	3.413,83	2.515,34																	1868	100			
			HONDA	2602	HONDA/CB600F HORNET	G		1.015,75	981,97	949,28	856,71	837,33			790,65	737,68	704,16	594,77	559,99	548,25	521,79			599				
				2709	HONDA/CB500	G		709,15	668,65											495,75	469,49	341,29	267,31	498				
				2714	HONDA/CB 650F	G	997,53	859,31	810,26															649				
				2773	HONDA/CB 500F	G	820,89	693,92	637,30	585,26														471				
		2774		HONDA/CB 500X	G	815,92	750,98	673,77															471					
		2816		HONDA/SHADOW 750	G		919,72	885,14	855,72	808,73	737,93			694,26	659,33	575,89	551,20	531,25	469,82				745					
		2875		HONDA/NC 700X	G		887,47	812,66	746,34	733,39														669				
		2885		I/HONDA CTX 700N	G		1.029,81	894,15																670				
		2890		HONDA/NC 750X	G	1.070,47	930,33	819,91																745				
		3206		HONDA/XL 700V TRANSALP	G		995,43	893,41	820,50	733,39	716,31			683,90										680				
		4808		IMP/HONDA CBR 1100XX	G															890,57	825,89	765,94	749,24	1137				
		4818		I/HONDA XL1000V VARADERO	G											882,28	849,38	830,20	759,01	694,01	669,90	638,68	608,93	996				
		4823		I/HONDA VTX 1800	G																847,47		784,33	1800				
		4824		I/HONDA VTX 1800C	G													1.042,67	964,84	897,15				1137				
		4839		I/HONDA GL1800 GOLD WING	G		3.009,44	2.845,53	2.746,41	2.608,22	2.496,27			2.227,41	1.968,00	1.877,09	1.827,02	1.568,33	1.483,31					1832				
		4845		I/HONDA XL650V TRANSAL	G																454,71			647	53			
		4848		I/HONDA CB1300F	G												758,66	713,71	693,76					1284				
		4860		I/HONDA VFR 1200F	G		1.977,71		1.678,74	1.607,62	1.381,66			1.289,05										1236				
		4865		I/HONDA VFR 1200X	G		2.380,23		2.117,29	2.043,30	1.943,37													1236				
		14905		HONDA/NX-4 FALCON	G												307,19	283,57	260,64	250,00	236,83	225,35	182,50	397				
		14916		HONDA/NX 400I FALCON	G		519,63	504,84	482,65	465,83														397				
		15101		IMP/HONDA CBR 600F	G												748,65							629,22				
		15104		IMP/HONDA CBR 900RR	G			903,02																599				
		15109		I/HONDA CBR 600RR	G		1.494,92	1.416,76	1.349,32	1.223,70	1.185,62			1.033,23	951,05	899,92	878,92	812,52	773,29	740,28	717,67			900				
		15110		I/HONDA CBR 1000RR	G		2.097,20	1.904,52	1.764,54	1.582,16	1.473,14			1.308,48	1.217,21	1.107,09	987,69	912,44	851,79	782,04				599				
		15117		HONDA/CBR 600F	G		1.032,57	948,38	871,05	841,15	807,67													599				
		15118		HONDA/CB 1000R	G	1.471,08	1.287,51	1.182,51	1.086,05	1.038,41	988,40			942,34	898,41	856,52	816,58	778,54						998				
		15123		HONDA/CBR 500R	G	830,23	751,31	683,09	648,14															471				
		15124		HONDA/CBR 650F	G	1.069,98	911,28	859,24																649				
		HYOSUNG		JIALING	JTA	25101	HONDA/VT600C SHADOW	G												468,49	450,28	425,33	356,98	583				
						20913	I/HYOSUNG AQUILA GV650	G									567,61	480,82	476,01	453,72	423,93	390,42				647	73	
						19443	I/JIALING TRAXX/JH600	G				485,17	448,77														590	
						20609	JTA/SUZUKI GLADIUS	G		766,15	740,70	709,20	692,26														645	72
						20721	JTA-SUZUKI/VSTROM1000A	G		1.343,44	1.279,21	1.243,34															1037	
			20728			JTA-SUZUKI/GSX1300RA	G	1.956,67	1.689,94	1.594,60	1.470,42															1340		
			KASINSKI			KAWASAKI	22438	KASINSKI/COMET 650R	G		711,94		558,81	534,13	506,59	492,24	436,77									647	81	
							22445	KASINSKI/MIRAGE 650	G				605,36	565,77	528,74	496,30											647	72
KAWASAKI	KAWASAKI		2393			KAWASAKI/NINJA ZX-10R	G	2.131,88	1.752,27	1.674,85	1.619,17	1.480,46	1.392,93												998			
			6334			I/KAWASAKI NINJA ZX 10	G		1.654,42	1.534,57	1.407,07	1.286,53	1.210,44		1.126,75	1.066,13	1.016,19	910,28	871,43	781,37	761,98				998	192		
		6351	I/KAWASAKI VULCAN 900 CL	G																			903					
		6354	I/KAWASAKI CONCOURS14ABS	G				2.008,61	1.936,09	1.866,16													1352					
		6355	I/KAWASAKI VERSYS ABS	G		868,98							633,01	614,14									649					
		6359	KAWASAKI/VULCAN 900 CT	G		988,75	946,92	867,54	805,88	764,41			704,36										903					
		6360	KAWASAKI/NINJA 650R ABS	G	966,31	858,28	788,22	723,85	640,82	616,25			582,14										649					
		6361	I/KAWASAKI NINJA ZX14ABS	G						1.357,40	1.279,77		1.153,42			1.088,67							1352					
		6362	KAWASAKI/VULCAN 900 LT	G		956,83	902,20	836,50	775,62	749,32			686,34										903					
		6363	KAWASAKI/VULCAN 900 CL	G		1.024,00	965,54	895,22	830,01	784,42			709,72										903					
		6364	KAWASAKI/NINJA 650R	G		786,89	749,45	713,77	631,88	610,47			582,14										649					
		6367	KAWASAKI/Z1000 ABS	G	1.719,55	1.567,79	1.491,38	1.284,60	1.166,55	1.128,36													1043					
		6368	KAWASAKI/VERSYS	G		866,32	825,06	785,79	748,75	712,94													649					
6369	KAWASAKI/VERSYS ABS	G	1.035,33	912,97	869,50	811,96	762,75	699,54													649							
6370	KAWASAKI/Z1000	G		1.543,78	1.487,57	1.284,60	1.163,22	1.119,51														1043						

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3,5%	MOTOCICLETA	KAWASAKI	6372	KAWASAKI/VERSYS TR ABS	G		1.071,91		946,64	808,43	721,14										649						
			6376	KAWASAKI/VERSYS CITY ABS	G					850,11	802,27												649				
			6378	KAWASAKI/NINJA ZX14R	G				1.532,82	1.416,66	1.354,57												1441				
			6379	KAWASAKI/NINJA ZX14R ABS	G			1.545,69	1.435,80	1.353,80	1.276,52													1441			
			6380	KAWASAKI/VERSYS 1000 TRA	G			1.702,85	1.633,52	1.440,46	1.392,68													1043			
			6381	KAWASAKI/VERSYS 1000 ABS	G			1.468,95	1.385,05	1.170,64	1.131,16													1043			
			6388	KAWASAKI/NINJA ZX-6R ABS	G			1.464,59	1.431,99	1.336,05														636			
			6389	KAWASAKI/Z800	G	1.195,53	1.115,10	1.077,99	1.042,18															806			
			6390	KAWASAKI/Z800 ABS	G	1.218,87	1.155,80	1.086,43	1.046,22															806			
			11601	KAWASAKI/ER-6N	G		829,38	761,99	699,87	617,25	589,48			548,25										649			
			11602	KAWASAKI/Z750	G				947,27	883,02	839,26			720,09	650,17									748			
			11603	KAWASAKI/Z750 ABS	G				977,23	912,52	857,43			748,45										748			
			11604	KAWASAKI/ER-6N ABS	G	916,33	829,85	762,15	699,97	616,35	589,52			548,29										649			
			11605	KAWASAKI/VULCAN S ABS	G	906,67	783,46																	649			
			11606	KAWASAKI/VULCAN S	G	906,67	776,72																	649			
			11607	KAWASAKI/NINJA ZX10R ABS	G	2.165,38																		998			
			22454	KASINSKI/COMET 650	G				510,19	484,51	460,44													647	82		
			23907	AVA/KAWASAKI ZX 750	G																			710,58	750	119	
			23909	AVA/KAWASAKI ZX 600	G																	607,57	603,68	600	96		
			23914	AVA/KAWASAKI POLICE 1000	G												784,49	754,56					543,69	998	92		
			23929	I/KAWASAKI NINJA ZX 6R	G		1.385,62		1.218,28	1.093,57	1.061,37			960,69	916,56	886,91		855,75	820,80	780,27				599	130		
			23933	KAWASAKI/NINJA ZX-10RABS	G		1.954,08	1.733,76	1.610,56	1.499,29	1.410,39													998			
			23935	KAWASAKI/NINJA ZX-6R	G		1.512,40	1.404,83	1.275,70	1.204,84	1.147,49													599			
			23937	KAWASAKI/NINJA 1000 ABS	G		1.398,76		1.283,45	1.137,19	1.126,55													1043			
			23938	KAWASAKI/NINJA 1000	G				1.268,15	1.196,79	1.162,66													1043			
			23942	KAWASAKI/NINJA1000 ABSTR	G		1.679,32	1.583,46																1043			
			23944	KAWASAKI/VERSYS ABS TR	G	1.227,80	1.153,07																	649			
			3,5%	MOTOCICLETA	KTM	6406	I/KTM ADVENTURE R 640	G										738,88	725,75	658,05		608,21	571,04	625			
						6413	I/KTM 990 SUPER DUKE	G								1.019,58	987,87	957,18	901,67	818,79	780,71				990		
						6414	I/KTM 990 ADVENTURE LC8	G								1.247,54	1.190,38	1.063,82	1.029,77	930,54						999	98
						6422	I/KTM 990 SUPERMOTO T	G				1.197,66	1.155,38			1.104,67	1.002,36									990	116
						6428	I/KTM 990 ADV ABS	G				1.409,97	1.329,33			1.314,95										990	116
						20232	IMV AGUSTA BRUTALE 910S	G											889,52	851,27	832,09					909	
20251	MV AGUSTA/F4 1000R	G					1.725,17	1.508,74	1.374,76	1.312,11	1.278,69													1000			
7220	I/PIAGGIO MP	G																						3989			
7307	IMP/SUZUKI GSXR 750	G									1.190,56	1.122,48			1.008,94	929,35	884,38	810,42	766,36		725,55	685,30	638,57	750			
7322	JTA/SUZUKI GSX 1300 R	G					1.623,43	1.498,35	1.376,16	1.328,53	1.240,12			1.115,37	1.080,52	843,51	804,78	774,52	747,29	722,68	702,17	663,60		1299			
7343	I/SUZUKI B-KING	G												883,25	801,15						1340						
18201	JTA/SUZUKI GS500E	G											374,50	357,27	353,14	342,37	327,74	302,90	296,32	274,81	487	52					
18304	JTA/SUZUKI BANDIT N600	G															478,10	459,38	448,37	431,28	599						
18305	JTA/SUZUKI BANDIT N1200	G												578,01	532,59	515,37	493,99	485,68	471,18	452,56	1157						
18307	JTA/SUZUKI BURGMAN 400	G		840,66	755,30	666,96	612,43	552,51			505,56	424,27	386,79	352,78	343,10	323,32	318,56	298,51	288,97		385						
18309	JTA/SUZUKI DL1000	G										740,81	715,50	659,82	605,43	583,90	536,65	513,59	478,48		996						
18310	JTA/SUZUKI BANDIT 1200	G												632,61	591,98	589,12	544,00				1157						
18312	JTA/SUZUKI BOULEV C1500	G																520,72			1462						
18314	JTA/SUZUKI BANDIT 650S	G		867,54	821,31	779,90	736,15	696,95			620,72	580,79	545,75	514,81	490,10						656						
18315	JTA/SUZUKI BANDIT 650	G		874,82	841,92	796,93	755,80	710,02			630,15	551,26	537,88	516,17	494,49	479,76					656						
18316	JTA/SUZUKI DL650	G		881,59		797,53	769,83	721,45			601,85	569,24	544,00								645						
18318	JTA/SUZUKI B-KING	G		1.295,65	1.250,65	1.143,16	1.068,32	1.014,92			974,82	928,40									1340	184					
18319	JTA/SUZUKI BOULEV M1500	G		1.246,59	1.178,45	1.100,64	1.012,30	954,55			906,01	862,71									1462	80					
18401	JTA/SUZUKI GSX750F	G												596,99	587,86						748						
18402	JTA/SUZUKI GSXR750	G		1.408,05	1.312,57	1.221,57	1.199,52	1.138,87			1.021,17	946,66	839,62	818,34	762,65	748,95					749						
18404	JTA/SUZUKI GSX650F	G		900,27	857,67	793,59	750,05	706,05			631,96	588,38	538,26								656						
18405	JTA-SUZUKI/GSR750A	G		1.029,21	950,67	928,69	904,57														749	106					
18406	JTA-SUZUKI/GSR750	G	1.065,57	1.029,21	950,67	928,69															749	106					
18412	JTA-SUZUKI/VSTROM1000 A	G	1.405,28	1.339,76																	1037	100					
18503	JTA/SUZUKI VS800GL	G																			805						
18504	JTA/SUZUKI MARAUDER	G																			805						
18604	JTA/SUZUKI GSXR1000	G		1.611,61	1.471,05	1.393,52	1.336,05	1.241,90			1.115,94	1.055,98	1.016,50	894,88	829,88	765,90	717,39	705,70	647,39		988						
18805	JTA/SUZUKI LC 1500	G																			1462						
20603	JTA/SUZUKI DR-Z400E	G												392,38	355,84	355,01	321,95	304,50	292,96	272,68	398						
20701	JTA/SUZUKI FREEWIND 650	G																			644						

ESTADO DO CEARÁ
SECRETARIA DA FAZENDA
COORDENADORIA DE ADMINISTRAÇÃO TRIBUTÁRIA - CATRI
TABELA DE VALORES A RECOLHER REFERENTE AO IPVA EXERCÍCIO 2017 - ANO DE FABRICAÇÃO 2002 A 2016 - VALORES EXPRESSOS EM REAIS (R\$)
ANEXO I A QUE SE REFERE A INSTRUÇÃO NORMATIVA N.º 62, DE 26 DE DEZEMBRO DE 2016

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT					
3,5%	MOTOCICLETA	SUZUKI	20706	JTA/SUZUKI/BOULEVARD M8	G		958,19	926,37	876,27	826,66	794,82	709,03	669,02	616,95	569,80	559,66	492,59				805						
			20707	JTA/SUZUKI/BANDIT 1250	G		1.093,72			937,81	850,74	792,38	674,07	627,22	617,88								1255				
			20708	JTA/SUZUKI/BANDIT 1250	G		971,21	938,91		907,69	850,74	765,76	673,36	622,30	588,49								1255				
			20715	JTA-SUZUKI/VSTROM650	G		972,49	915,50		840,82	810,04												645	69			
			20716	JTA-SUZUKI/GSX1250FA	G		1.097,00	1.013,84		1.011,43													1255	98			
			20722	JTA-SUZUKI/BLVM1800R ZS	G		1.590,64																1783				
			20730	JTA-SUZUKI/GSX1300R AZ	G		1.718,32	1.620,22															1340				
			20733	JTA-SUZUKI/GSX S1000A	G	1.412,04	1.336,51																999	145			
			TRIUMPH	15016	I/TRIUMPH DAYTONA 955I	G													578,62	534,80	505,05	476,91	450,41	955			
				15023	I/TRIUMPH BONNEVILLE	G													601,95	584,23	567,77	560,87	543,58	865	61		
				15028	I/TRIUMPH ROCKET III	G							1.805,23			1.664,95	1.590,12	1.522,81	1.483,09	1.273,89	1.240,85			2294			
				15029	I/TRIUMPH SPEED T 1050	G													731,74	656,53				1050			
				15032	I/TRIUMPH DAYTONA 675	G						1.096,75				830,13	770,17	714,52	662,97					675			
				15034	I/TRIUMPH ROCKETIII CLAS	G													1.139,57					2300			
				15037	I/TRIUMPH ROCKET III CL	G												1.438,29	1.285,30					2294			
				15052	I/TRIUMPH THUNDERBIRD ST	G		1.506,22	1.410,96		1.369,63	1.218,84													1699	85	
				15053	I/TRIUMPH TIGER EXPLORER	G		1.436,06	1.400,10		1.361,53	1.335,74													1215	135	
		15054		I/TRIUMPH ROCKETIII ROAD	G		2.005,20	1.938,57		1.874,16	1.766,34	1.649,06												2294	146		
		15056		TRIUMPH/TIGER 800XC	G		1.074,81	1.035,72		999,53	940,80													800	95		
		15057		TRIUMPH/BONNEVILLE T100	G	944,05	886,77	858,44		831,01	770,90													865	68		
		15059		TRIUMPH/TIGER 800	G		1.029,63	995,40		962,32														800			
		15060		TRIUMPH/TIGER EXPLOR XC	G		1.733,51	1.670,48		1.635,06														1215			
		15061		TRIUMPH/TIGER EXPLORER	D			1.528,59																1215	137		
		15061		TRIUMPH/TIGER EXPLORER	G	1.529,39	1.436,06	1.400,10		1.361,53														1215	137		
		15062		TRIUMPH/STREET TRIPLE AB	G	1.069,91	916,50	839,30		803,70														675	85		
		15066		TRIUMPH/DAYTONA 675	G		1.224,36	1.144,11																675			
		15075		TRIUMPH/TIGER SPORT	G	1.323,91	1.248,38	1.172,18																1050			
		15076		TRIUMPH/THRUXTON	G		959,17	928,86																865	69		
		15086	TRIUMPH BONNEVILLE T120	G	1.255,87																		1200	80			
		3,5%	MOTOCICLETA	YAMAHA YAMAHA	7631	I/YAMAHA YZF R1	G		1.791,17	1.652,10	1.493,27	1.392,79	1.347,99	1.301,54	1.194,76	1.086,05	963,72	920,15	877,48	845,77	776,82	743,26	998				
					7642	I/YAMAHA TDM TWIN 900	G											694,89	681,73	651,14	594,16	559,68	527,27	496,75	897		
					7644	YAMAHA/DRAG STAR XVS 650	G											536,97	506,24	480,96	462,39	442,74	418,86	394,64	649		
					7648	I/YAMAHA YZF R1	G	3.516,73	1.803,01		1.493,27	1.392,79	1.347,99	1.301,54	1.194,76	1.086,05	963,69	920,15	877,48	845,77	816,14	511,49	441,73			998	180
					7649	I/YAMAHA FAZER FZ6 S	G													516,14	511,49	441,73				600	
					7651	I/YAMAHA YZF R6	G		1.860,07		1.493,20	1.303,47	1.213,17	1.096,30	1.032,53	1.008,56	960,22	901,60	828,03	794,22						599	124
					7652	I/YAMAHA MT 01	G													952,37	891,63	836,93	790,48			1670	
					7658	I/YAMAHA FAZER FZ6 SHG	G													633,44	596,57	559,59				600	
					7659	I/YAMAHA FAZER FZ6 NHG	G													633,57	596,50	533,59				600	
					7682	I/YAMAHA YZFR6 WGPANNIED	G				1.491,77	1.391,39								596,50						599	
					7685	I/YAMAHA TMAX ABS	G		1.251,26	1.196,21		1.160,59														530	
					7688	YAMAHA/MT07	G	906,50	772,53	706,89																689	
					7689	YAMAHA/MT07 ABS	G	927,92	804,45	721,45																689	
					7692	YAMAHA/MT09 TRACER	G	1.381,59	1.245,79																	847	
					9608	YAMAHA/MT-03	G												487,86	457,62						659	
					9615	YAMAHA/XJ6 N	G		882,75	826,24		758,83	729,40	687,61			598,33	552,34								599	
					9616	YAMAHA/XJ6 F	G		890,00	846,97		800,49	771,03	724,08			656,28	608,37								599	
					9630	YAMAHA/XJ6 N ABS	G	970,76	891,13	837,96		820,61														599	
9631	YAMAHA/XJ6 F ABS				G	1.023,99	924,28	915,00		831,88														600			
9632	YAMAHA/MT09 ABS				G	1.153,11	1.092,70	979,47																847			
9633	YAMAHA/YZF R3				G	662,48	557,36																	319			
9635	YAMAHA/YZF R3 ABS				G	682,57	577,22																	319			
9637	YAMAHA/MT03 ABS				G	628,11	608,37																	319			
9638	YAMAHA/MT03				G	615,30	588,80																	319			
13803	YAMAHA/XT 600 E				G																328,17	304,37	254,24	595			
13804	YAMAHA/XT 660R				G	932,15	842,25	778,05		718,69	695,78	660,74			630,85	595,27	549,65	529,37	491,40	458,94				659			
13806	YAMAHA/XT660Z TENERE				G		946,02	778,44		714,94	672,81	627,32			611,63									659			
13808	I/YAMAHA XT1200Z STENERE				G		1.714,03		1.446,90	1.374,48	1.255,34	1.243,02												1199			
13809	YAMAHA/XT1200Z STENERE				G		1.670,79	1.575,42																1199			
13810	YAMAHA/XT1200Z STENERE D				G	1.913,87	1.804,60	1.620,25																1199			
14303	I/YAMAHA YZF R6				G			1.508,32		1.321,14	1.157,20	1.091,19			1.067,67	1.032,53	977,06	922,46	832,44	751,24	731,29	669,62	632,34	599			
3,5%	MOTOCICLETA				YAMAHA	23302	YAMAHA/VIRAGO XV535	G																535			
						23303	YAMAHA/XVS950A MIDN.ST	G	1.135,15	1.031,81	934,02	848,34	817,40	791,98			685,46	639,68								318,73	942

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			26505	YAMAHA/FZ6 FAZER S HG	G								644,00	632,31							599		
			26506	YAMAHA/FZ6 FAZER N HG	G								643,55	613,82							599		
			26510	YAMAHA/XT660Z TENERE ABS	G	1.015,94	938,31	884,74													659		
		YINGANG	32621	I/YINGANG US 1 1	G				92,15	84,08	75,47	72,35			62,70						476	272	
		DAFRA	36430	DAFRA/MAXSYM 400I	G		636,80	587,54													400	33	
		JIALING	19435	I/JIALING TR TDP051Z-HTY	G									79,40								350	
		KASINSKI	22446	KASINSKI/PRIMA E 2000	G		123,85		115,71	112,84	108,09	97,32										3	
		SUZUKI	7336	I/SUZUKI BURGMAN 650 EXE	G										492,59	481,55	453,49	419,28			638		
			18321	JTA/SUZUKI BURGMAN 650	G		1.125,61	1.033,80	949,48	895,72	845,48	819,74	799,19								638	55	
		ATMAN	37400	ATMAN/FALCON 01	G	526,78	473,61	434,94	399,43	355,64	352,08	290,77	242,59	213,09							1600	88	
		BRP	37000	I/BRP CAN AM SPYDER	G					1.512,66	1.402,66	1.191,99	1.122,48	1.040,79							990	106	
			37001	I/BRP CAN AM SPYDER RS	G				1.569,96	1.512,66	1.402,66	1.191,71	1.122,24								998	106	
			37002	I/BRP CAN AM SPYDER RT S	G				1.968,89	1.909,77	1.852,41	1.753,18	1.628,27								998	106	
			37003	I/BRP CAN AM SPYDER RS S	G				1.502,06	1.440,07	1.380,57	1.325,97	1.267,98								998	106	
			37004	I/BRP CAN AM SPYDER RT	G				2.362,18	2.229,29	1.884,82	1.691,86									998	100	
			37005	I/BRP CAN AM SPYDER RT L	G				2.358,37	2.229,29											998		
			37008	I/BRP SPYDER RT LTD	G		2.745,41	2.536,27	2.358,37												1330	115	
			37009	I/BRP SPYDER RS	G			1.628,72	1.569,96												998	100	
			37011	I/BRP SPYDER F3 S	G		2.594,41														1330	115	
		BUENO	31801	BUENO/TRICICLO PAS RC 01	G	1.250,90		1.110,45	1.019,84	919,29	780,21	748,59	725,41	693,76	637,96						1800		
		BYCRISTO	26701	BYCRISTO/STAR TRICICLO	G		1.203,65	1.136,75	1.075,07	1.040,25	1.009,76	835,57	768,60	672,48	638,43	553,31	454,36	449,81	334,69	306,04	1600	517	
		CASADOTRICICLO	37900	CASADOTRICICLO/SPORT R3	D				1.088,03												1600	86	
			37900	CASADOTRICICLO/SPORT R3	G	1.256,01	1.169,07	1.143,80	1.122,65	1.110,94	1.095,58	993,70	859,51	797,03							1600	86	
		F.PRÓPRIA	5192	ROG.MENDES/F.PROPRIA T	G								139,81								1600		
			12308	DORGIL/F.PROPRIA TRIC	G								116,84								1600		
			20000	MOTO/FABRIC.PROPRIA	G													51,70	49,70	35,11	1600		
			20033	HISSANO/F.PROPRIA TRIC	G													50,27			1600		
			30501	BUENO/F.PROPRIA TRIC	G													52,83			4195		
3,5%	TRICICLO	F.PRÓPRIA	30556	CLEMENTE/F.PROPRIA TRIC	G																1500		
			30577	EMILIANO/F.PROPRIA TRIC	G																1600		
			30591	EVALDO/F.PROPRIA TRIC	G																1600		
			31448	G.CANUTO/F.PROPRIA TRI	G																1800		
			32879	E.QUINI/ F.PROPRIA TRI	G										89,97						1300		
			37811	JOSE TEX/F.PROPRIA TRI	G										88,24						1600		
			37866	A.MARCON/F.PROPRIA TRIC	G																1600	99	
			37868	HECKMANN1/F.PROPRIA TRIC	G										223,97						1600		
		JCC	39800	JCC/SPORT V01	G	152,77	140,68	132,63						80,69							1600	67	
		MON	99999	MON/PROTOTIPO	D																28,92	650	
			99999	MON/PROTOTIPO	G								74,87	71,12							28,92	650	
		RIGUET	31700	RIGUET/TRC 01	G	1.074,22	1.034,84	865,51	836,60	823,86	732,69	662,48	543,76	435,19	328,04	238,13		41,09	36,78	28,92	1599	101	
		TRIWAY	27200	TRIWAY/AGUIA L	G								58,88	54,86	49,80	47,21	44,45	43,98	41,16	28,49	1600		
		AMGC	222605	I/AMGC HUMMER H2	G										3.745,87	3.541,35	3.290,18	2.734,41	2.463,74	2.338,03	2.022,95	325	
			222610	I/AMGC HUMMER H3	G											2.400,65	2.190,84				3500	220	
		AUDI	245103	I/AUDI Q5 2.0 TURBO FSI	G				4.020,34	3.787,07	3.375,82	2.978,04	2.758,56								1984	211	
			245104	I/AUDI Q5 3.2 V6 FSI	G				5.343,52	5.042,83	4.387,07	3.923,15	3.664,01								3197	265	
			245111	I/AUDI Q7 3.0TFSI	G	12.786,23	9.006,93	7.808,22	6.776,56	6.029,27	5.502,94	5.275,97									2995	333	
			245126	I/AUDI Q3 2.0TFSI AMB	G		4.235,80	3.992,38	3.652,74	3.505,53											1984	211	
			245128	I/AUDI Q5 3.0TFSI	G		7.246,26	6.985,75	6.737,71	6.385,15											2995	272	
			245129	I/AUDI Q5 2.0TFSI	G	6.171,06	5.330,29	4.895,41	4.495,99													1984	225
			245132	I/AUDI SQ5 354CV	G		8.447,60	7.823,41	7.594,16												2995	354	
			245133	I/AUDI RSQ3 310CV	G		7.505,75	6.927,30													2480	310	
			245134	I/AUDI Q5 225CV	G		6.029,03	5.413,94													1984	225	
		BMW	201401	I/BMW X3 2.5 SI PC71	G								2.167,09	2.117,15	1.970,32	1.646,15	1.525,30				2497	218	
			201404	I/BMW X5 4.8I FE81	G							4.649,40	4.209,59	3.538,67	3.289,18						4799	355	
			201407	I/BMW X5 3.0SI FE41	G							3.365,04	2.976,08	2.872,20	2.701,19						2996	272	
			201412	I/BMW X6XDRIVE 5.0I FG	G		12.083,07		9.183,96	8.180,48	7.717,11	6.365,34	6.247,25	5.654,32							4395	407	
			201431	I/BMW X5 XDRIVE 50I ZV81	G				8.192,80	7.402,99	6.925,27	6.531,98									4395	407	
			201432	I/BMW X6 XDRIVE 35I FG21	G		10.718,62	8.611,12	7.515,55	6.449,52	5.866,94	5.395,56									2979	306	
3,5%	UTILITÁRIO	BMW	201433	I/BMW X5 XDRIVE 35I ZV41	G				6.415,22	5.268,58	5.017,74	4.625,07									2979	306	
			201439	I/BMW X5 XDRIVE 50I	G		11.170,46	10.338,12	8.734,70	7.443,20	6.874,21	6.523,68									4395	450	
			201444	I/BMW X3 XDRIVE 35I WX71	G		7.671,82	6.455,36	5.404,45	4.869,86	4.231,36	4.177,11									2979	306	
			201451	I/BMW X3 XDRIVE2.8 WX51	G				4.174,20	3.876,14	3.599,33	3.445,26									2996	258	

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT		
3,5%	UTILITÁRIO	GM - CHEVROLET	201459	I/BMW X3 XDRIVE28I WX91	G		4.437,44	4.237,87	4.041,83	3.876,14											1997	245		
			201460	I/BMW X3 XDRIVE20I WX31	G	6.749,50	5.803,87	5.271,42	5.049,38	4.895,90													1997	184
			201470	I/BMW X6 XDRIVE50I	G		11.051,67	10.420,79															4395	449
			201472	I/BMW X5 XDRIVE30D	D	11.258,10	10.275,79	9.574,69	9.080,78														2993	258
			201472	I/BMW X5 XDRIVE30D	D	11.258,10	10.078,67	9.977,88															2993	258
			201473	I/BMW X5 M50D	D	13.591,37	12.794,98	11.469,74															2993	381
			201473	I/BMW X5 M50D	G	13.591,37	12.794,98	11.500,65															2993	381
			201474	I/BMW 225I CAT	G		5.012,00	4.761,36															1998	231
			201481	I/BMW X6 M	G	17.015,49	12.768,10																4395	575
			201483	I/BMW X1 SDRIVE20I	G	5.231,27	3.819,20																1998	192
			201484	I/BMW X1 XDRIVE25I	G		5.235,40																1998	231
			201487	BMW/X1 X25I ACTIVEFLEX	G	6.026,72																	1998	231
			201493	BMW/X4 XDRIVE28I	G	8.510,81																	1997	245
			222611	I/GMC HUMMER H3	G										3.231,23	3.007,48	2.457,87	2.110,01	1.903,89				3697	242
			222613	I/GMC HUMMER H3X	G												3.382,15	3.032,43					3700	242
			222816	CHEV/TRAILBLAZER LTZ AG4	G	4.507,30	3.842,79	3.275,54	2.989,45	2.918,82													3600	279
			222818	CHEV/TRAILBLAZER LTZ D4A	D	5.364,94	4.977,24	4.408,11	3.883,74														2800	200
			222818	CHEV/TRAILBLAZER LTZ D4A	G	5.364,94	4.110,89	3.876,21	3.837,44														2800	200
			222819	CHEV/TRAILBLAZER LT D4A	D	5.425,98	4.853,38	4.407,79															2800	200
			222819	CHEV/TRAILBLAZER LT D4A	G	5.425,98	4.853,38	4.407,79															2800	200
			221019	I/HYUNDAI SANTA FE GLS	D											1.572,48								200
			221019	I/HYUNDAI SANTA FE GLS	G				1.925,17	1.868,16	1.812,82	1.628,20	1.526,31	1.503,29	1.429,08	1.393,73	942,30	845,56	766,18	731,43				200
			221040	I/HYUNDAI SANTA FE V6	D			3.843,79	3.530,17	2.419,40	2.100,85	1.938,54	1.784,12	1.627,30	1.557,19	1.531,44	1.019,41						3342	270
			221040	I/HYUNDAI SANTA FE V6	G	4.057,23	3.843,79		3.464,61	2.700,81	1.986,77	1.628,20	1.570,94	1.482,81	1.438,43	1.395,45	958,19						3342	270
			221044	I/HYUNDAI VERACRUZ 3.8	D												1.623,05							270
			221044	I/HYUNDAI VERACRUZ 3.8	G								2.137,41	2.015,19	1.806,17	1.658,16	1.513,71	1.392,09	1.348,30					270
			221056	I/HYUNDAI SANTA FE 3.5	D										1.709,08									285
			221056	I/HYUNDAI SANTA FE 3.5	G				2.331,94	2.139,20	1.900,85	1.709,08	1.679,51											285
			221071	I/HYUNDAI SANTA FE V6 EW	G				3.554,11															3342
			224445	I/JAG FPAGE 340CV RSPORT	G	10.745,63	4.343,84	3.989,42																2995
			202803	I/JEEP CHEROKEE SPORT	D											2.029,72	1.866,34	1.502,27	1.394,68	1.186,67	1.146,63	1.003,41	955,67	213
			202803	I/JEEP CHEROKEE SPORT	G							2.483,14	2.237,20	2.175,53	2.024,05	1.984,50	1.822,63	1.458,49	1.369,02	1.154,79	1.135,82	962,50	885,07	213
			202813	I/JEEP GCHEROKEE LTD 4.7	G												1.984,67	1.721,89	1.554,45	1.415,82			4701	
			202814	I/JEEP GCHEROKEE LTD 5	G														1.739,25	1.512,28				326
			202815	I/JEEP GCHEROKEE OVL 5	G								3.579,34	3.374,66			2.346,99	1.968,22	1.686,96					326
			202817	I/JEEP COMMANDER LTD 5.7	G														2.018,20					326
			202818	I/JEEP GCHEROKEE SRT8	G		5.891,26	5.364,73	4.913,79	4.660,32	4.288,79					3.925,14	3.258,67	2.750,05	2.538,55					421
			202819	I/JEEP WRANGLER 3.8L	G										2.455,20	2.431,66	2.010,96	1.881,08	1.862,26					199
			202828	I/JEEP GCHEROKEE LTD CRD	D		7.488,63	6.506,64	5.178,32	3.384,13	3.350,28	3.137,22	2.761,50	2.677,35										3000
			202828	I/JEEP GCHEROKEE LTD CRD	G		6.813,68	6.498,17	5.178,32	3.384,13					2.767,27	2.637,84						1.371,76		3000
			202833	I/JEEP WRANGLER SAHARA	G										2.905,27			2.268,87						3778
			202838	I/JEEP CHEROKEE LTD 3.7	G		4.135,32	3.790,29	3.353,14	2.865,41	2.779,49	2.212,01	2.009,16											205
			202839	I/JEEP WRANGLER UN SPORT	G					3.490,48	3.290,87	2.759,47	2.579,04											3778
			202840	I/JEEP GCHEROKEE LTD3.6L	G		6.105,47	5.715,85	4.196,50	3.310,19	2.910,11	2.847,70			2.598,99									3600
			202841	I/JEEP GCHEROKEE LRD3.6L	G		6.085,87	5.537,66	3.701,04	3.275,54	2.859,88													3600
			202845	I/JEEP WRANGLER U SAHARA	G	5.383,35	4.802,87	4.334,19	3.819,02	3.462,72	2.366,48													3778
			202846	I/JEEP WRANGLER ULT 3.6L	G		4.440,17	4.077,92	3.745,24	3.566,88	3.261,93													3600
			202847	I/JEEP WRANGLER SPT 3.6L	G		4.339,61	3.985,55	3.660,44	3.486,14	3.188,01													3600
			202853	I/JEEP CHEROKEE LIMITED	G		4.928,14	4.541,56	4.185,30															3200
			202854	I/JEEP CHEROKEE TRHAWK	G		4.737,07	4.466,66																3200
202855	I/JEEP CHEROKEE LONG 3.2	G		5.108,60	4.853,17																3239			
217517	I/KIA SORENTO EX 3.5L V6	G																			3500			
217528	I/KIA SORENTO EX 3.8L	G											1.629,35	1.526,00	1.454,49	1.396,04	1.321,71	1.189,51		1.020,53	3778			
217551	I/KIA SORENTO EX2 3.5G17	G		3.089,15	2.765,87	2.540,19	2.419,23	2.304,08	2.005,85	1.797,39											3470			
222910	I/KIA MOHAVE EX 3.8L V6	G							2.884,24	2.618,91	2.321,20	2.134,19	1.855,70	1.795,15							3778			
222912	I/KIA MOHAVE EX 3.0L V	D	6.776,56	6.083,42	5.552,75	4.542,93	4.244,66	3.300,15	2.864,33	2.747,95	2.660,77										2959			
222912	I/KIA MOHAVE EX 3.0L V	G	6.776,56	6.083,42	5.552,75	4.542,93	4.244,66	3.300,15	2.864,33	2.747,95	2.660,77										2959			
213501	I/LR EVOQUE PRESTIGE P22	D		6.445,46	6.146,28																2179			
213501	I/LR EVOQUE PRESTIGE P22	G			6.146,28																2179			
213503	I/LR EVOQUE PURE P2.2	D			6.552,84																2179			
213503	I/LR EVOQUE PURE P2.2	G			6.552,84																2179			
213505	I/LR EVOQUE SE SD4	D	7.290,08	6.925,55																	2179			
213505	I/LR EVOQUE SE SD4	G	7.290,08	6.925,55																	2179			

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT		
			213508	/ILR EVOQUE SE DYNAMIC	G	6.888,24	6.737,67														1999	240		
			213509	/ILR EVOQUE HSE DYNAMIC	G	7.585,76	6.945,64														1999	240		
			213510	/ILR EVOQUE SE	G	6.411,51	6.097,00														1999	240		
			215300	/ILR DISCOVERY 4 S 5L	D		5.719,89		4.720,06	4.571,14											2993	211		
			215300	/ILR DISCOVERY 4 S 5L	G				4.720,06												2993	211		
			218329	/ILR R.ROVER SPORT TDV	D									4.122,05	3.865,43						3.671,99	3.438,29	3628	272
			218329	/ILR R.ROVER SPORT TDV	G									4.122,05	3.865,43						3.671,99		3628	272
			218350	/ILR R.ROVER SPORT3.6 SE	D							4.997,16	4.132,06										3628	272
			218350	/ILR R.ROVER SPORT3.6 SE	G							4.997,16	4.132,06										3628	272
			218352	/ILR DISCOVERY 4 2.7 S	D						4.533,13	4.043,82	3.815,53										2720	190
			218352	/ILR DISCOVERY 4 2.7 S	G					4.759,79	4.533,13	4.043,82	3.815,53										2720	190
			218353	/ILR DISCOVERY 4 2.7 SE	D						4.081,49	3.415,02	3.252,65										2720	190
			218353	/ILR DISCOVERY 4 2.7 SE	G						6.453,37	5.180,73	4.405,41	4.185,16									2720	190
			218355	/ILR R.ROVER 5.0 VOGUESE	G				9.004,06	8.452,53	7.453,91	6.758,39	6.202,87										510	510
			218357	/ILR R.ROVER SPORT5.0	G		10.383,11		7.877,41	7.134,89	6.747,09	5.531,75	5.251,19										4999	510
			218358	/ILR DISCOVERY 4 3.0 H	D						5.532,73	4.773,61	4.567,04										2993	245
			218358	/ILR DISCOVERY 4 3.0 H	G						6.453,37	5.180,73	4.405,41	4.185,16									2993	245
			218360	/ILR DISCOVERY 4 3.0 S	D					3.209,30	3.177,20	3.145,42	3.113,96										2993	245
			218360	/ILR DISCOVERY 4 3.0 S	G					5.305,02	3.177,20	3.145,42	3.113,96										2993	245
			218361	/ILR DISCOVERY 4 3.0 S	D						4.552,06												245	245
			218361	/ILR DISCOVERY 4 3.0 S	G					4.828,18	4.552,06												245	245
			218362	/ILR R.ROVER SPORT3.0	D						7.277,72	6.786,39	5.882,48	5.443,27									2999	245
			218362	/ILR R.ROVER SPORT3.0	G				8.024,38	7.291,16	7.136,43	5.556,95	5.437,74										2999	245
			218363	/ILR R.ROVER SPORT3.0	D						5.234,04	5.219,06	4.979,13										2993	245
3,5%	UTILITÁRIO	LAND ROVER	218363	/ILR R.ROVER SPORT3.0	G						5.705,03	5.234,04	5.219,06	4.979,13									2993	245
			218366	/ILR FREELANDER2 SD4 HSE	D		5.995,40	5.076,54	4.525,22	3.842,51	3.556,73	3.358,80											2179	190
			218366	/ILR FREELANDER2 SD4 HSE	G			5.160,85	4.529,73	3.846,36	3.305,57	3.205,75											2179	190
			218367	/ILR R.ROVER 4.4 TDV8	D						9.039,41	8.489,53	8.138,55											313
			218367	/ILR R.ROVER 4.4 TDV8	G						7.666,50	6.453,37	5.180,73	4.405,41										313
			218368	/ILR FREELANDER2 SD4 SE	D		5.308,05	4.484,93	4.112,15	3.307,29	3.077,41													190
			218368	/ILR FREELANDER2 SD4 SE	G			2.648,05	2.621,56	2.595,34	2.569,38													190
			218369	/ILR FREELANDER2 SD4 S	D		5.149,09	4.201,05	3.698,13	3.325,42	3.191,12													190
			218369	/ILR FREELANDER2 SD4 S	G			4.491,90	3.744,68	3.170,09	2.917,46													190
			218385	/ILR DISCOVERY 4 SE	D			6.972,72	6.188,00	5.800,44														256
			218385	/ILR DISCOVERY 4 SE	G				6.532,12	5.310,30														256
			218386	/ILR DISCOVERY 4 S	D		6.512,41	6.140,63	5.597,86	5.138,38														256
			218386	/ILR DISCOVERY 4 S	G				6.251,21															256
			218387	/ILR DISCOVERY 4 HSE	D		10.163,39		7.658,84	6.791,01	5.696,28													256
			218387	/ILR DISCOVERY 4 HSE	G				7.666,50	6.453,37														256
			218388	/ILR R.ROVER SPORT HSE	D		10.794,87		8.751,96	8.176,07														256
			218388	/ILR R.ROVER SPORT HSE	G				11.726,54															256
			218389	/ILR R.ROVER SPORT SE	D			8.072,56	6.673,13	6.629,98														256
			218389	/ILR R.ROVER SPORT SE	G				6.679,82	5.908,00														256
			218390	/ILR FREELANDER2 SD4 DNC	D		5.085,98	4.401,35	4.164,89	3.651,27														190
			218390	/ILR FREELANDER2 SD4 DNC	G				4.164,89															190
			218392	/ILR FREELANDER2 DYN S14	G		4.364,46		3.994,76	3.868,79														1999
			218396	/ILR EVOQUE PRESTIGE 2.2	D		6.766,58	6.490,61	6.141,76	5.439,63														2179
			218396	/ILR EVOQUE PRESTIGE 2.2	G			6.761,23	6.490,61															2179
			224100	/ILR RROVER SDV8 VOGUESE	D	15.390,83	14.879,09	14.384,37	13.906,09	13.222,72														4367
			224100	/ILR RROVER SDV8 VOGUESE	G			13.806,06	13.473,18															4367
			224101	/ILR RROVER SDV8 VOGUE	D		15.350,75	13.566,70	13.100,53	11.990,40														4367
			224101	/ILR RROVER SDV8 VOGUE	G			16.196,39	15.206,48															4367
			224107	/ILR RROVER TDV6 VOGUE	D	15.192,66	14.602,96	13.905,88	13.776,89															2993
			224107	/ILR RROVER TDV6 VOGUE	G			13.919,81	13.772,04															2993
3,5%	UTILITÁRIO	LAND ROVER	224111	/ILR R.R SPT 5.0 SC DYN	G	16.596,86	15.242,81	13.999,23	12.857,11															4999
			224113	/ILR R.R SPT 5.0 SC AB	G				12.823,12															4999
			224114	/ILR R.R SPT 3.0 TD SE	D	10.928,22	10.054,73	9.251,09	8.511,61															2993
			224114	/ILR R.R SPT 3.0 TD SE	G			11.059,68																2993
			224115	/ILR R.R SPT 3.0 TD S	D			10.813,95																2993
			224115	/ILR R.R SPT 3.0 TD S	G			10.813,95																2993
			224117	/ILR R.R SPT 3.0 TD HSE	D	13.217,29	12.499,79	11.288,83	7.989,13															2993
			224117	/ILR R.R SPT 3.0 TD HSE	G	13.217,29	11.870,14	5.914,37	5.855,22															2993

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3,5%	UTILITÁRIO	LAND ROVER	224118	/L/R ROVER TDV6 HSE	D			12.798,90	12.189,41												2993	258		
			224118	/L/R ROVER TDV6 HSE	G			11.059,68															2993	258
			224120	/L/R DISCOVERY SDV6 SE	D	9.837,41	8.842,12	8.184,82	6.566,73														2993	256
			224120	/L/R DISCOVERY SDV6 SE	G	9.837,06	8.380,09	8.184,82															2993	256
			224121	/L/R DISCOVERY SDV6 HSE	D	11.288,83	10.633,80	9.441,60	7.978,81														2993	256
			224121	/L/R DISCOVERY SDV6 HSE	G	11.288,83	10.163,39	9.441,60															2993	256
			224122	/L/R DISCOVERY SDV6 S	D	8.946,24	8.441,51	7.514,64	6.244,38														2993	256
			224122	/L/R DISCOVERY SDV6 S	G		8.019,12	7.514,64															2993	256
			224123	/L/R DISCOVERY S 5L	D		7.257,42	6.986,87	6.809,74														2993	211
			224123	/L/R DISCOVERY S 5L	G		7.257,42	6.986,87															2993	211
			224124	/L/R DISC SPT SD4 HSEL7L	D	10.683,85	10.070,12	9.775,06															2179	190
			224124	/L/R DISC SPT SD4 HSEL7L	G	7.035,24	6.723,60																2179	190
			224125	/L/R R.R SPT 4.4 HSE DYN	D	13.220,86	12.580,33																4367	340
			224125	/L/R R.R SPT 4.4 HSE DYN	G	13.234,13	12.637,24																4367	340
			224126	/L/R DISC SPT SI4 HSE 7L	G	7.028,21	6.639,36																1999	240
			224127	/L/R DISC SPT SI4 HSE	G	6.848,03	6.473,80	5.610,00															1999	240
			224129	/L/R DISC SPT SI4 SE	G	6.236,54	5.757,38																1999	240
			224130	/L/R DISC SPT SI4 HSE L	G		7.028,91																1999	240
			224131	/L/R DISC SPT SI4 HSEL7L	G	7.650,40	7.440,47	7.173,53															1999	240
			224132	/L/R DISC SPT SI4 SE 7L	D		5.550,71																1999	240
			224132	/L/R DISC SPT SI4 SE 7L	G	5.852,56	5.550,71																1999	240
			224133	/L/R DISC SPT SD4 HSE	D	6.999,30	6.186,42																2179	190
			224133	/L/R DISC SPT SD4 HSE	G	7.035,24	6.723,60																2179	190
			224135	/L/R DISC SPT SD4 HSE 7L	D	7.061,07	6.323,87																2179	190
			224135	/L/R DISC SPT SD4 HSE 7L	G	7.035,24	6.723,60																2179	190
			224137	/L/R DISC SPT SD4 SE	D	7.234,71	6.401,18																2179	190
			224137	/L/R DISC SPT SD4 SE	G	6.242,81	5.972,15																2179	190
			224138	/L/R DISC SPT SD4 SE 7L	D	7.018,16	6.627,28																2179	190
			224138	/L/R DISC SPT SD4 SE 7L	G	7.025,20	6.673,90																2179	190
			224139	/L/R DISC SPT SD4 HSE L	D	8.104,21	7.220,81																2179	190
			224139	/L/R DISC SPT SD4 HSE L	G	7.035,24		6.417,14															2179	190
			224140	/L/R R.R SPT 3.0 SC HST	G		12.943,00																2995	380
			224815	LR/EVOQUE HSE DYN	G	7.601,82																	1999	240
			224818	LR/EVOQUE SE	G	6.417,95																	1999	240
			224819	LR/EVOQUE SE DYN	G	6.895,14																	1999	240
			246143	/L/R FREELANDER2 SE SI4	G		4.955,00	4.050,06	3.719,62														1999	240
			201806	/LEXUS RX350	G			5.365,36	4.959,46	4.777,18													3456	277
			201807	/LEXUS RX350 F SPORT	G	10.484,21	8.437,31	7.620,56	6.566,45	6.226,85													3456	277
			201808	/LEXUS NX200T LUXURY	G	6.588,75	6.401,71	5.999,39															1998	238
			201809	/LEXUS NX200T F SPORT	G	7.269,18	6.944,10	6.596,90															1998	238
			202979	/LEXUS RX 350	G				5.069,33	4.784,08	2.649,29	2.516,79		2.271,41	2.157,83								3456	277
			223125	/M.BENZ ML 320 CDI	D											3.861,72	3.375,75						224	224
			223125	/M.BENZ ML 320 CDI	G											3.779,86	3.375,75						224	224
			223134	/M.BENZ ML 350 CDI	D									5.418,14	4.520,21	4.360,40							224	224
			223134	/M.BENZ ML 350 CDI	G								5.746,75	5.418,14	4.520,21	4.360,40							224	224
223140	/M.BENZ ML 350 BTC	D			6.281,24	5.982,16	5.697,30	4.964,50	4.334,12	4.237,06										2982	210			
223140	/M.BENZ ML 350 BTC	G				5.766,77	5.442,29	4.926,74	4.299,43											2982	210			
223163	/M.BENZ ML350BLUETEC	D		9.387,45	8.729,21	7.415,66	7.044,83														258			
223163	/M.BENZ ML350BLUETEC	G		9.387,45	8.729,21	7.415,66															258			
223179	/M.BENZ GLS350D	D	12.709,93																		258			
223179	/M.BENZ GLS350D	G	12.709,93	12.074,40																	258			
223181	/M.BENZ GLE350D	D	10.073,42	9.569,38																	258			
223181	/M.BENZ GLE350D	G	10.073,42	9.569,73																	258			
223182	/M.BENZ GLC2504MATIC	G	7.943,28	7.546,10																	211			
223192	/M.BENZ AMGGLC43	G	11.412,87																		367			
201440	/MINI COOPERSCYMAN ALL4	G		3.794,10	3.384,57	3.164,07	2.894,53	2.664,93	2.114,42												1598			
211728	/MMC PAJERO HPE 3.8 G	D		4.995,16										2.282,49	2.047,81					3828				
211728	/MMC PAJERO HPE 3.8 G	G	4.571,77	4.374,61	4.164,37	3.513,60	3.298,16	3.063,30	2.594,06	2.421,65	2.184,31	1.682,38	1.543,64	1.376,72	1.265,49	1.211,49				3828				
211729	/MMC PAJERO GLS 3.8 G	G								2.208,18				1.879,64	1.674,82					3828				
211737	/MMC/PAJERO SPORT HPE	D											1.751,99	1.619,59	1.480,85	1.378,72				3497				
211737	/MMC/PAJERO SPORT HPE	G												1.280,82	1.155,56	1.096,83	978,49			3497				
211767	/MMC/PAJERO DAKAR FLEX	G		4.129,23	4.003,58	3.312,36	3.086,93	2.964,04	2.936,18											3497				

ALIQ	TIPO	MARCA	DENAT	DESCRIÇÃO	CMB	2016	2015	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	CIL	POT	
			211779	I/MMC OUTLANDER 3.0 GT	G	4.734,20	4.348,01	3.868,30	3.552,69												2998	240	
			211795	MMC/PAJERO 4X4 FLEX	G	4.655,87	4.538,83														3497	205	
			222227	MMC/PAJERO SPORT FLEX	G							1.617,42	1.546,19								3497	205	
		NISSAN	211128	I/NISSAN PATHFINDER LE40	G										1.720,56	1.518,30	1.424,36				3954	269	
		SSANGYONG	243203	I/SSANGYONG REXTON RX320	G										2.144,69			1.539,16		1.274,03	3199	220	
		SUZUKI	223316	I/SUZUKI G.VITARA V6	G							1.645,10	1.490,89	1.436,73	1.394,33	1.311,31	1.187,06	1.083,14	922,74	780,36	3195	232	
		TOYOTA	202968	I/TOYOTA FJ CRUISER	G							2.589,60	2.274,23	2.194,56	2.136,57	1.811,95					3956	239	
			233768	I/TOYOTA HILUX SWSRXA4FG	G	5.967,95	5.669,54															3956	238
		TROLLER	243110	TROLLER/T4 XLT 3.2	D	3.862,00	3.259,29	3.129,15														3200	200
			243110	TROLLER/T4 XLT 3.2	G	3.862,00	3.259,29	3.129,15														3200	200
		VOLKSWAGEN	203016	I/VW TIGUAN 2.0 TSI	D							1.931,51										1984	200
			203016	I/VW TIGUAN 2.0 TSI	G	4.221,80	3.679,23	3.231,44	2.851,87	2.404,71	2.061,85	1.931,51	1.833,47	1.802,78								1984	200
			203020	I/VW TOUAREG 3.6 V6	G		6.865,70	5.781,93	5.134,74	4.360,96	3.839,99	2.628,78		2.282,63								3597	280
		VOLVO	244136	I/VOLVO XC60 D5 MOMENTUM	D	5.374,11																2400	220
			244136	I/VOLVO XC60 D5 MOMENTUM	G	5.374,11																2400	220
			244137	I/VOLVO XC60 D5 KINETIC	D	5.942,51																2400	220
			244137	I/VOLVO XC60 D5 KINETIC	G	5.942,51																2400	220