

417568 VOLVO/NEOBUS ROAD R 417567 SCANIA/NEOBUS ROAD R	D	2.254,07	3.038,33 2.122,46	2.002,34	_		_		_	_	-	_	_	_	_	_	_
41/565 VW/NEOBUS MEGA U	D		1.5/0,33				1	-		_	-				_		
417564 AGRALE/NEOBUS THO	D	1.581,60	1.531,71	-	-		-		-		0-		-		·		-
417562 M.BENZ/NEOBUS MEGA U 417561 M.BENZ/NEOBUS SP U	D D	2.007,44 1.765,71	1.981,97 1.710,00	1.637,11	_					_	1	-	H-1		-		-
41/559 SCANIA/NEOBUS MEGABRI U	D	4.353,01		3.933,28	_		=		_	_	_		_		_	-	
417557 M.BENZ/NEOBUS MEGABRT A	D	5.932,48	5.613,10	5.371,72	1.577,73		_			_			-		_		
417556 M.BENZ/NEOBUS MEGABRI U	G D	4.948,29	4.768,47 4.948,43	4.562,51	4.199,13		(-	1				-		-
417556 M.BENZ/NEÓBUS MEGABRT U 417555 INTERNATIONAL/NEÓBUSTH U	G	1,477,43	1.418,91	4.549,74 1.357,80	4.183,38	=	=		-	_	_	-	_		-		=
417555 INTERNATIONAL/NEOBUSTH U	D	1.477,43	1.418,91	1.357,80	_		_			_					_		
417554 VOLVO/NEOBUS MEGABRE A	D	5.395,79	5.134,27	4.886,23	4.168,05	4.112,90	-			_					-		
417553 VÖLVÖ/NEÖBÜS MEĞABRT B 417562 VOLVO/NEOBÜS MEĞABRT U	D	3.227,50 3.228,08	3.068,34 3.063,79	2.927,16 2.921,75	2.483,82	-	_	-	-	_	-		-		_		-
417551 VW/18320FOT NFOBUS \$ROAD	D	2.875, 13	2.742,64	2.612,04	2.384,88	2.259,21	2.141,42	2.049,18	1.914,31	1.812, 19					_		
417550 M.BENZ/ÓF1722NEÓBUS SRÓD	G	-			_	1.599,17	_	-		_		_	-	-	_	-	
41/550 M.BENZ/OF1/22NEOBUS SROD 417549 VW/17210EOD NEOBUS SROAD	D	2.025,30	1.928,87	1.837,01	1.697,44	1.599,1/	1.490,78	1.410,15 1.484,27	1.286,84	1.227,84	-	_	_		_		_
417548 M.BENZ/OF1418NEOBUS SROD	G	_			1.546,98		_	1.276,26	1.215,04	-					_		
417548 M.BENZ/OF1418NEOBUS SROD	D	1.845,90	1.758,01	1.674,29	1.546,98	1.457,38	1.358,10	1.276,26	1.215,04	1.146,65		-	-		-		
417547 M.BENZ/LO915 NEOBUS TH 417547 M.BENZ/LO915 NEOBUS TH	D	1.548,47	1.474,75	1.404,51	1.263,25	1.132,04 1.132,04	996,64 996,64	869,20 869,20	758,99	672,52	617,63		_		_		
417546 M.BENZ/LO712 NEOBUS TWAY	D	_		1.266,61	1.206,30	1.081,93	943,06	843,51	751,38	671,20	622,27				_		
417545 M.BENZ/ LÖ712 NEUBUS TH	G	-	-	-	014.09	860,90	802,62	760 OA	/24 97	661 19	-		-		_	-	-
41/545 M.BENZ/ LO/12 NEUBUS TH 41/544 VW/8150 NEOBUS TH WAY E	G	=		_	914,03	860,90	964,54	759,94	/24,8/	661,13			_	_	_		
417544 VW/8150 NEOBUS TH WAY E	D	_			_	1.090,88	964,54	872,32	769,55	683,22	634,27			583,86	-		
417543 AGRALE/MT120LE NEOBUS MG 417542 M.BENZ/OF1418 NEOBUS SP1	D	-		1.256,96	1.217,32	1.742,90 1.091,68	1.622,16 951,30	1.551,05 851,50	1.481,81 758,29	1.406,82 677,37	1.027,33 627,83	970,45 589,21			_		
416650 MARCOPOLO/VOLARE WL ON	G	2.063,61	-		-		-		750,29	-		308,21		-	_		
116650 MARCOPOLO/VOLARE WL ON	D	2.063,61	4 005 5		_		-	-	-	-		-		-	-		
416649 VOLVO/MPOLO TORINO U 416648 M.BENZ/MPOLO AUDACE R	D G	1.924,43 1.954,21	1.855,35	-	_	I	_		-	_					_		
416648 M.BENZ/MPOLO AUDACE R	D	1.954,21	1.827,58	-	_	-	=	-		=			_	_	_		
116617 VW/MPOLO AUDACE R	D	1.910,97	1.850,69		_		-	-	-	-		-		-	-		
416646 MARCOPOLO/VOLARE V8L EO 416646 MARCOPOLO/VOLARE V8L EO	G	922,96 922,96	893,84 893,84	-	_	I	_		-	_					_		
416645 MARCOPOLO/VOLARE VSL EM	G	1.163,88	1.127,16		_		_	-	_	_					_	_	_
416645 MARCOPOLO/VOLARE V8L EM	D	1.163,88	1.127,16		_		-	-	-	-		-		-	-		-
416644 VOLVO/MPOLO TORINO B 416644 VOLVO/MPOLO TORINO B	G	1.815,06 1.815,06	1.757,81 1.757,81	1.741,23	_		_			_			-		_		
416642 VOLVO/MPOLO PARADISO LD	G	4.520,65	4.335,46		_	-	=	_		=	=	_	_	-	_		
416642 VOLVO/MPOLO PARADISO LD	D	4.520,65	4.335,46	4.156,41	_		-			-				-	-		
416641 SCANIA/MPOLO PARADISO LD 416641 SCANIA/MPOLO PARADISO LD	G	6.013,60 6.013,60	5.768,21 5.768,21	4.684,32 5.312,12	_		_		-	-					_		
416640 MBENZ/MPOLO PARADISO LD	G	5.882,33	5.650,56	5.185,08	_		_	-	-	=		-			_		
416640 MBENZ/MPOLO PARADISO LD	D	5.882,33	5.650,56	5.185,08	_		_			_		-	-		_		
416639 SCANIA/MPOLO PARADISO DD 416639 SCANIA/MPOLO PARADISO DD	G	6.126,61 6.126,61	5.883,16 5.883,16	 5.419.95	5.188,69		_	-	-	_	-				_	-	
416638 MBENZ/MPOLO PARADISO DD	G	5.896,83	5.674,47	5.222,19	5.100,00	=	=	=	=	=	=	=		=	=	=	=
416638 MBENZ/MPOLO PARADISO DD	D	5.886,60	5.6/4,4/	5.222,19	_		_			1-			-		_		
416637 VOLVO/MPOLO PARADISO DD 416637 VOLVO/MPOLO PARADISO DD	G	3.954,26 3.954,26	3.829,51 3.829,51	3.647,13	_		_	-	-	_	-	-	_	_	_		-
416636 M.BENZ/MPOLO SITNEI SEN	D	3.534,20	3.023,31	5.047,15	=	=	=	=	=	=	691,73	654,61	599,78	572,45	544,09	520,41	=
416633 SCANIA/MPOLO TORINO A	D			-	_		· —		-	1 -		-	-		-	566,01	-
416632 M.BENZ/MPOLO TORINO A 416631 MARGOPOLO/VOLARE V8L ESG	D G	_		1.079,28	1.011,18	943,34	881,40			_	-				_	159,73	
416631 MARCOPOLO/VOLARE V8L ESC	1)	1.189,89	1.133,25	1.079,28	1.011,18	943,34	881,40	811,51	-	_		-	-		_		-
416630 MARCOPOLO/VOLARE V8L UN	D	1.012,89	964,68	918,75	860,69	803,09	749,99	690,51		-					_		
416629 MARCOPOLO/VOLARE V8L MO 416629 MARCOPOLO/VOLARE V8L MO	G	952,16	907,12	863,92 904,24	_	-	_	-		_	-	-			_		-
416628 VW/MPÓLÓ TÓRINÓ U	G	1.849,72	1.766,08	1.682,57	1.459,61	1.385,55	_	_		-					_		
416628 VW/MPOLO TORINO U 416627 VOLVO/MPOLO TORINO U	D G	1.854,77 1.969,54	1.765,36	1.682,88	1,461,22	1.388,70	1.271,58	1.180,93	1.111,42	-			-		-		
416627 VOLVO/MPOLO TORINO U	D	1.979,18	1.8/5,/6 1.881,64	1.786,45 1.793,39	1.708,60		_		-	_	_	-		-	_	=	
416626 SCANIA/MPOLO TORINO U	D	2.027,79	1.933,82	1.839,29	1.602,63	1.509,56	1.443,08	1.364,24		-	-				-		
416621 M.BENZ/MPOLO TORINO U 416621 M.BENZ/MPOLO TORINO U	G D	1.642,14 1.643,75	1.563,56 1.565,37	1.492,20 1.488,50	1.311,30	1.236,61 1.233,19	1.151,34 1.150,76	1.089,01	1.034,50	984,13	934,28	884,46	846,43	807,33	768,36	733,93	-
416620 AGRALE/MPOLO TORINO U	D	1.043,75	1.791,45		1.512, 14	1.233,18	-			-	334,20				700,30	7 55,55	
416618 IVECO/MPOLO VIALE U	D	-			_	1.315,99	1.252,23	1.189,71	1.058,82	1.000,36	-				_		
416617 M.BENZ/MPOLO SENIOR ESC	D G	_		1 31 / 60	_		_			_	-	-			_	507,33	
416616 AGRALE/MPOLO SENIOR MO 416616 AGRALE/MPOLO SENIOR MO	D	1.452,62	1.383,46	1.317,60 1.317,60	1.192,38	=	1.085,67	1.032,78	989,07	=	=	_		-	_	=	
416615 VW/MPOLO SENIOR MO	G	-			_		_	967,75		_					_		
416615 VW/MPOLO SENIOR MO 416614 VW/MPOLO SENIOR ON	D	1.499,22 1.177,46	1.427,86	1.356,77	1.183,13 951,24	1.104,64	1.037,08 828,87	968,75 778,37	891,07 7 44 ,02	844,06	803,44	762,44	727,71	699,03	667,41	633,38	
416614 VW/MPOLO SENIOR ON 416614 VW/MPOLO SENIOR ON	D	1.177,46	1.121,40	1.068,00	951,24 951,24	887,35	828,87	7/8,37	/44,02	6/5,55	639,61	612,08	578,62	552,17	531,14	504,99	
416612 I/IVECO MPOLO VIALE U	D	-			_	-	_		683,49	637,11	579,12	533,45	498,52	453,12	_	-	-
416611 I/IVECO MPOLO SENIOR GVO 416610 I/IVECO MPOLO PARADISO R	D	_		-	_		_	-		_		-	648,31 	580,86 9 4 5,93	536,36 851,24	/8/,35	
416609 I/MBENZ MPOLO VICINO MO	D	=	-		_	_	=	-		_		-		517,51	484,71	429,37	-
416608 I/MBENZ MPOLO VICINO ON	G	_	-	-	-	-	_	-	-	_	-				483,23	400.07	-
416608 I/MBENZ MPOLO VICINO ON 416607 I/MBENZ MPOLO VICINO ESC	D	_	-		_	-	_			_		661,55 	625,78 	516,56 516,97	484,38 484,23	429,27 429,10	-
416606 I/MBENZ MPOLO FRATELLO O	D	=		-	_	_	=	-		=	-	-		517,59	483,10	429,66	
416605 I/MBENZ MPOLO FRATELLO M	G	-	-		_		-			_					484,54	420.45	
416605 I/MBENZ MPOLO FRATELLO M 416604 I/MBENZ MPOLO FRATELLO E	D	_	=	-	=	_	_	=	=	_	_	577,86		516,80 516,99	483,39 484,75	430,45 430,27	=
416603 I/IVECO MPOLO VOLARE LO I	G	-	-	-	_	_	_	-		_	-				-	383,13	
416603 I/IVECO MPOLO VOLARE LOT	D	000.01	042.67		800.05	740.50	-	 E04 96	 EEO 33	F00.05	474.54	450.04	126,57	111,23	395,73	383,13	
416602 I/IVECO MPOLO VOLARE ESC 416601 I/IVECO MPOLO VOLARE MO	D	989,81	942,67	897,80	809,25	748,56	684,87	594,86	559,72 	509,25	474,54	450,04 	416,60	322,48	275,34 397,27	251,09 384,40	-
416600 M.BENZ/MPOLO SENIOR MO	C	· -	1.108,65	1.054,47	976,39	917,82	_	807,53	761,82							-	
416600 M.BENZ/MPOLO SENIOR MO	D	1.164,35	1.107,85	1.054,85	974,09	917,59	857,06	807,46	764,03	730,80	693,00	655,96	627,54	599,26	570,89	544,67	
416599 AGRALE/MPOLO SENIOR ON 416599 AGRALE/MPOLO SENIOR ON	G	1.146,19	1.091,62 1.091,62	1.039,62	916,69 916,69	859,60 859,60	798,16 798,16	738,87 738,87	713,50	659,81	_				_	_	_
416598 M.BENZ/MPOLO SENIOR ON	G	1.756,63	1.674.19	1.596.08	1.402.99	1.322.39	1.166.74	1.090.34	1.015.14	-		-		-	_		
116598 M.BENZ/MPOLO SENIOR ON	D	1.755,27	1.672,86	1.593,87	1.402,60	1.321,44	1.166,35	1.092,58	1.012,43	928,70	875,13	_			-	-	
416597 AGRALE/MPOLO SEN MIDLON 416597 AGRALE/MPOLO SEN MIDLON	G I)	1.600,67	 1.525,60	1.449,79	1.279,69	1.208,04 1.204,98	1.124,02 1.125,54	1.073,54	968,63	920,34					_		
416595 AGRALE/MPOLO IDEALE R	C	2.162,00		1.957,36	- 1.27 9,09	1.772,47	1.12:1,:24							-	_		_
416595 AGRALE/MPOLO IDEALE R	D	2.162,76	2.061,33	1.963,57	1.879,38	1.773,05	1.650,99	1.5/5,1/	1.507,94	-				/	_		
416594 VW/MPOLO IDEALE R 416594 VW/MPOLO IDEALE R	G	2.173,73 2.170,77	2.070,18 2.069,42	1.968,45 1.973,66	1.712,44 1.715,76	1.630,40	1.461,02	1.379,16	1.268,47	1.157,07	1.091,82	-			-		
416593 VW/MPOLO SEN MIDI E	1)	2.170,77	1.913,26	1.821,46	1.710,70	1.621,99	1.461,02	1.405,38	1.208,47		1.091,82	_		-	=	-	=
416591 VW/MPOLO SEN MIDI ON	G	-	2.005,49	-	_	4 	-			_					_		-
416591 VW/MPOLO SEN MIDLON 416589 AGRALE/MPOLO SEN MIDLMO	D D	2.169,22	2.066,44	1.964,29	1.791,27	1.705,31	1.609,66	1.542,59	1.448,25	1.396,70	_			-	-	_	_
416589 AGRAFEMPOLO SEN MIDIMO 416587 M.BENZ/MPOLO IDEALE R	C	2.494,10	2.369,70	2.255,52	1.986,60	1.871,72	1.743,65	1.658,30	986,41 1.541,34	_		-			_	-	_
416587 M.BENZ/MPÖLÖ IDEALE R	D	2.489,75	2.368,27	2.259,47	1.991,02	1.876,86	1.745,98	1.655,69	1.543,47	1.470,39	1.398,53	1.319,02			-		
416586 M.BENZ/MPOLO SEN MIDI MO 416585 M.BENZ/MPOLO SEN MIDI ON	D G	_	1.935,93 1.925,35	1.830,72	1.623,33 1.613,25	1.530,06 1.521,02	1.426,28 1.343,20	1.349,19 1.256,44	1.275,27 1.164,68	1.216,99	-	_			_	_	
416365 M.BENZ/MPOLO SEN MIDI ON 416585 M.BENZ/MPOLO SEN MIDI ON	1)	2.020,72	1.925,35	1.830,72	1.614,13	1.521,02	1.343,20	1.254,03	1.167,48	1.070,51	1.007,75	948,35	=	_	_	_	

416584 AGRALE/MPOLO ALLEGRO R	D	_	-		_	1.959,70	1.825,65	1./45,/2	1.671,56	1.406,45	1.338,27	1.263,64	1.202,30	1.138,74	1.0/4,61	1.039,59	
416583 TBUS/MPOLO PARADISO R 416583 TBUS/MPOLO PARADISO R	G D	_	_		_		_		1.928,82	1.759,94 1.759,88	1.630,83				_	-	
415582 SCANIA/MPOLO VIALE A 416581 VW/MPOLO PARADISO R	D G	_	=	_	1.481,08	1.350,35	1.227,43	1.163,87	1.099,55	1.027,47	983,47 1.307,68	924,79	870,74		_	_	=
116581 VW/MPOLO PARADISO R	D	3.004,71	2.869,18	2.725,74	2.280,90	1.982,35	1.877,40	1.798,16	1.675,87	1.538,89	1.307,68	1.232,82	1.172,76		1=	_	
416580 M.BENZ/MPÖLÖ VICINÖ MÖ 416580 M.BENZ/MPÖLÖ VICINÖ MÖ	G D	_	_	_	_		_	901,81	841,30	788,33	715,53	664,80	624,16 624,81	515,88 517,67	484,27	428,89	_
416579 MBENZ/MPOLO VICINO ESC 416579 MBENZ/MPOLO VICINO ESC	G	1.604,11	1.528,20	1.455,49	1.282,06	1.148,92 1.149,70	1.035,17	943.85 943,45	877,39	_				_	, _	-	
416578 M.BENZIMPÓLÓ VICINÓ ÓN	G				- 1.202,00		-	895,69		_			620,72		484,48		
416578 M.BENZ/MPOLO VICINO ON 416577 VW/MPOLO VIALE ART	D D	_	=	=	_	992,84 921,29	947,09 852,34	895,31 797,05	836,23 743,83	780,69 684,59	711,58 636,58	662,63 591,30	522,92 548,34	515,95 519,38	484,71 389,06	430,23	=
4165/6 M.BENZ/MPOLO VIALE ART	Ġ			1.996,58	4 000 07	1.812,12	1.694,28			_				·	_		-
416576 M.BENZ/MPÖLÖ VIALE ART 416575 SCANIA/MPÖLÖ PARADIS DDR	Ġ	2.171,53	2.069,12 3.422,54	1.997,83 3.264,93	1.988,07 2.794,54	1.809,88 2.619,53	1.690,71 2.517,39	1.610,37 2.371,30	1.509,88	1.388,50	1,247,04 1,327,20	1,160,88 1,244,59	1.114,91	861,72	_	-	-
416575 SCANIA/MPOLO PARADIS DDR 416574 VOLVO/MPOLO PARADISO DDR	D	3.600,27 3.329,98	3.427,16 3.171,96	3.258,83 3.018,88	2.795,14 2.480,82	2.623,80 2.237,84	2.514,92 2.128,36	2.374,82 2.031,92	1.992,86	1.646,78 1.753,29	1.326,52 1.588,78	1.243,23 1.427,67	1.116,01 1.306,96	859,63 1.079,23	772,25 966,30	711,62 903,56	=
416673 M.BENZ/MPOLO PARADISO DDR	G	_	-	3.560,21		2.717,09	1.983,75			_	-			-	-	_	
416573 M.BENZ/MPÖLÖ PARADISÖ DDR 416571 M.BENZ/MPÖLÖ FRATELLÖ ÖN	G	3.926,78	3.740,40	3.560,21	2.997,55	2.717,09	1.983,75	1.731,07	1.634,78	1.517,28	943,10	859,01	796,64	621,21 515,91	585,52 —		
416571 M.BENZ/MPÓLÓ FRATELLÓ ÓN 416570 M.BENZ/MPOLO FRATELLO MO	D	_	_	_	_		_	-	-	_	_		629,52	515,94 517,11	484,40	428,79	
416570 M.BENZ/MPOLO FRATELLO MO	D	_	-		_	-	_			_	-		625,72	516,15	484,21	429,77	
416569 M.BENZ/MPÖLÖ PARADISÖ LDR 416569 M.BENZ/MPÖLÖ PARADISÖ LDR	G D	2.789,73	2.658,61	2.532,55 2.532,55	2.166,89 2.166,89	2.034,82	1.899,87 1.899,87	1.799,22 1.799,22	1.642,65 1.642,65	1.465,88 1.465,88	916,38 916,38	831,24 830,35	767,26 767,26	606,91 606,91	568,47 568,47	505,18	=
416568 VOLVO/MPOLO PARADISO LDR 416568 VOLVO/MPOLO PARADISO LDR	G	3.329,57	3.167,73	3.017,23	2.479,90	2.236,82	2.127,16	2.031,39	1.890,35	1.693,91	1.469,91 1.469,91	1.366,89	1.306,45	1.078,41 1.078,41	965,67	902,56	
416567 SCANIA/MPOLO PARADIS LDR	ri .		2.854,93	2.718,47	2.276,26	2.041,93	1.960,49	1.854,73	1.731,95	1.565,48	1.368,81	1.278,08	1.179,64	961,72	862,41		=
416567 SCANIA/MPOLO PARADIS LDR 416566 IVECO/MPOLO FRATELLO MO	G	3.005,88	2.854,05	2.720,23	2.273,27	2.044,25	1.961,77	1.856,05	1.730,05	1.566,44	1.367,97	1.278,47 521,71	1.176,04 497,23	960,53	861,47 457,26	795,45	-
416566 IVECO/MPOLO FRATELLO MO	D	_	-	-	_		-		640,73	580,40	555,06	521,71	497,23	475,11	457,26	442,55	-
416565 IVECO/MPOLO FRATELLO ESC 416565 IVECO/MPOLO FRATELLO ESC	G D	_	-		=	-	_	_	_	_	_	587,07	559,69	536,99 536,99	515,45 515,45	497,87	
416564 IVECO/MPOLO FRATELLO ON 416564 IVECO/MPOLO FRATELLO ON	G D	_					1_		715,77	648,59 648,59	610,38	582,11 582,11	554,98 554,98	532,34 532,34	511,24 511,24	493,47	
416562 SCANIA/MPOLO ALLEGRO R	D	2.420,53	2.302,64	2.185,58	1.828,85	1.605,95	1.514,24	1.430,02	1.345,48	1.226,93	1.164,43	1.088,93	1.031,93	20,088	858,08	797,34	
416561 M.BENZ/MPÖLÖ ALLEGRÖ R 416560 VW/MPÖLÖ ALLEGRÖ R	D	=	-	_	=	_	1.802,87	1.706,23 1.192.35	1.510,34 1.072.86	1.354,02 961,11	1.098,60 772.21	810,24 703,22	757,41 659,14	594,05 574.88	555,02 454.42		=
416559 M.BENZ/MPÓLÓ TÓRINÓ ART 416559 M.BENZ/MPÓLÓ TÓRINÓ ART	G	_	-				802,99	737,72 736,58	693,59 695,60	641,60	591,20	553,81	520,19	495,90	472,32	 451,96	
416558 VW/MPOLO TORINO A	D	-			- -	1.168,49	1.073,80	1.028,38	961,51	900,23	724,79	682,01	602,36	540,98	507,96	447,80	
416557 SCANIA/MPOLO PARADISO R 416557 SCANIA/MPOLO PARADISO R	D	2.620,50 2.620,50	2.495,31 2.495,31	2.382,68 2.382,68	2.090,44 2.090,44	1.937,56 1.937,56	1.819,44 1.819,44	1.702,72 1.702,72	1.590,52 1.590,52	1.469,81 1.469,81	1.385,69 1.385,69	1.300,36 1.300,36	1.204,87 1.204,87	973,16 973,16	870,28 870,28	805,34	_
416556 VOLVO/MPOLO PARADISO R 416555 VOLVO/MPOLO PARADISO R	Ğ	2.726,54	2.591,79 2.591,79	2.472,31 2.472,31	2.120,72	1.954,36 1.954,36	1.862,12	1.772,38	1.680,73	1.530,23	1.439,17	1.339,47	1.273,74	1.078,71	966,02	905,26	
416555 M.BENZ/MPOLO PARADISO R	G	2.916,44	2.777,58	2.652,67	2.219,91	2.085,41	1.942,98	1.840,18	1.664,60	1,478,58	914,56	844,58	766,61	605,62	566,91	_	
416555 M.BENZ/MPOLO PARADISO R 416554 VOLVO/MPOLO VIAGGIO R	G	2.916,44 2.612,06	2.777,58 2.539,77	2.652,67 2.414,33	2.219,91 2.264,10	2.085,41	1.912,98	1.840,18	1.664,60	1.478,58	911,56	844,58 	766,61	605,62 1.085,31	566,91 970,91	504,51	
416554 VOLVO/MPOLO VIAGGIO R 416553 VW/MPOLO VIAGGIO R	D G	2.612,06	2.539,77 1.811,31	2.414,33	2.264,10	2.170,37	2.068,87 1.271,95	1.974,57	1.726,90	1.566,45	1.440,65	1.342,26 730,97	1.296,57 681,93	1.085,31	970,91	911,31	=
416553 VW/MPOLO VIAGGIO R	D	1.905,13	1.811,31	1.732,91	1.446,75	1.353,58	1.271,95	1.222,12	1.099,56	998,62	795,61	730,97	681,93	592,76	467,73	427,95	
416552 SCANIA/MPOLO VIAGGIO R 416552 SCANIA/MPOLO VIAGGIO R	G	2.706,05	2.576,79	2.447,90 2.447,90	2.155,26 2.155,26	1.997,87 1.995,93	1.866,72	1.753,91	1.633,20 1.633,20	1.505,70	1.403,78 1.393,96	1.309,84	1.206,45 1.206,45	977,60 977,60	875,73	812,41	-
416551 M.BENZ/MPOLO VIAGGIO R 416551 M.BENZ/MPOLO VIAGGIO R	G	2.009,05	1.908,60 1.908,60	1.812,02 1.812,02	1.536,39 1.536,39	1.408,46	1.303,59	1.233,79 1.233,79	1.146,92	1.048,49	848,80 848,80	787,59 787,59	734,46 734,46	609,50 609,50	571,92 571,92	506,74	-
416550 VW/MPOLO FRATELLO ESC	D	_			_		_			_	-		572,55	500,91	396,52		
416549 VW/MPOLO FRATELLO LOT 416549 VW/MPOLO FRATELLO LOT	G D	_	_		_	-	959,29	916,46	849,95	780,08 781,46	681,54 680,05	622,62 622,44	585,18 585,27	501,60 500,38	396,45 395,78	362,76	
416548 VW/MPOLO FRATELLO MO 416548 VW/MPOLO FRATELLO MO	G	_	-	_	_	-	_	_	699,07	635,35	592,39	551,77	529,53 528,90	501,27 502,23	396,34 396,52	362,36 362,18	-
416547 SCANIA/MPOLO TORINO GVA	Ġ	_	-		_		_			-				-	779,51		
416547 SCANIA/MPOLO TORINO GVA 416546 VW/MPOLO SENIOR GVO	G	=	_	=	_	-	=	=	851,42	782,40	682,07	626,98	592,60	871,08 501,99	780,99 396,63	720,78 363,10	=
416546 VW/MPOLO SENIOR GVO 416545 M.BENZ/MPOLO SENIOR GVO	D	_	-	_	_	-	_	928,55	851,87	781,90 863,67	683,58 723,06	628,71 671,55	591,43 617,35	501,44 517,39	396,63 483,72	362,67 429,71	_
416545 M.BENZ/MPOLO SENIOR GVO	D	=			=	-	=	984,34	922,10	864,87	723,92	671,85	618,24	516,37	484,55	428,76	_
416544 AGRALE/MPOLO SENIOR GVM 416543 VW/MPOLO SENIOR GVM	G	=	=	-	_	-	_	-	-	804,13	712,66	553,27	630,50	509,71	441,58	424,60 363,16	-
416543 VW/MPOLO SENIOR GVM 416542 M.BENZ/MPOLO SENIOR GVM	D G	_			_	-	_	_	80,893	635,57	591,61 614,07	551,19 585,24	528,71 565,19	500,51 517,36	396,36 484,45	363,16 429,31	
416542 M.BENZ/MPÖLÖ SENIÖR GVM	D	_	-	-	_	-	_	769,52	725,02	679,05	616,09	585,06	563,95	515,68	484,55	430,30	-
416541 VOLVO/MPOLO VIALE B 416540 VOLVO/MPOLO VIALE A	G	_	-	1.869,66	1.770,84	1.665,31	_		_	_		1.143,92		-	=	4/6,28	=
416540 VOLVO/MPOLO VIALE A 416539 M.BENZ/MPOLO VIALE A	D	_	1.981,36 1.177,11	1.866,32 1.141,38	1.768,00 1.052,04	1.667,03	1.538,58	1.460,22	1.387,64 854,39	1.287,62 795,36	1.221,21 730,70	1.142,20 682,66	1.084,52 645,90	934,39 534,35	840,58 500,52	785,67 444,05	=
416537 VW/MPOLO VIALE U	G	_	-	-		-	=		935,40	_		647,24	605,35	519,04	410,46		
416537 VW/MPOLO VIALE U 416536 SCANIA/MPOLO VIALE U	G	1.494,91	1.425,91	1.380,77	1.289,42	1.121,55	1.052,55	1.012,16	937,81	858,44	702,18 1.123,30	645,17	605,35	518,88	410,44	375,48 720,96	-
416536 SCANIA/MPOLO VIALE U 416535 VOLVO/MPOLO VIALE U	D	_	1.768,24	1.695,24	1.647,00	1.538,08	1.497,78	1.419,30	1.307,36	1.180,61	1.120,47	1.026,43 1.140,23	975,29 1.086,49	870,74	781,69	719,84	-
416535 VOLVO/MPOLO VIALE U	D	2.399.89	2.290.20	2.178.22	1.771.34	1.669.25	1.537.84	1.460.73	1.387.38	1.284.59	1.216.68	1.143.11	1.088.68	933.95	839.05	796,41	
416534 M.BENZ/MPOLO VIALE U 416534 M.BENZ/MPOLO VIALE U	G	1.684,22	1.602,51	1.525,74	1.288,29	1.182,61 1.185,87	1.101,69	1.040,88	964,18 964,74	891,62 891,83	744,53 743,62	691,66 691,02	644,49 644,87	534,57 535,29	499,96 500,73	444,45	_
416533 VOLVO/MPOLO TORINO GVB 416532 M.BENZ/MPOLO TORINO GVA	D D	_		-	_		_	1.418,01	1.342,90	1.246,88	1.184,94 726,95	1.105,54 688,80	1.056,87 648,45	935,22 535,02	839,55 500,43	786,09 141,21	-
416531 FORD/MPOLO TORINO GVU	D	=		_	_	-	=							-	_	121,28	
416530 VW/MPOLO TORINO GYU 416530 VW/MPOLO TORINO GYU	G D	_		_	_	-	1.055,12	1.011,48	928,91 929,23	853,60 853,27	705,63	645,77	605,29 606,32	517,75 518,09	409,64 410,50	375,67	
416529 VOLVO/MPOLO PARAD GVDDR 416528 SCANIA/MPOLO PARAD GVDDR	D	_	_		_	-	_	-		_				1.055,70	947,10 858,00	883,48	-
416528 SCANIA/MPOLO PARAD GVDDR	D	Ξ	=	_	_	_	=	=	_	Ξ	=	_		956,44	858,04	790,23	-
416527 M.BENZ/MPÖLÖ PARAD GVDDR 416526 VOLVO/MPÖLÖ PARAD GVLDR	G	=	-	_	_	-	=	=	_	=	=	-	_	592,19 	555,16 9 44 ,1/	492,29	
416526 VOLVO/MPOLO PARAD GVLDR 416525 SCANIA/MPOLO PARAD GVLDR	D	-	-	-	_	-	_		-	_			1.272,68	1.052,30	944,51	884,79	
416525 SCANIA/MPOLO PARAD GVLDR	D	_	-	-	_	-	=	=	=	=	-	-	1.049,13	999,87	897,47 895,68	827,77	
416524 M.BENZ/MPOLO PARAD GVLDR 416524 M.BENZ/MPOLO PARAD GVLDR	G D	=	=	_	_	-	=	_	_	=	=	_	_	592,14	556,55	493,85 492,65	
416523 VOLVO/MPOLO PARAD GVR	G	_			_		_	-		_				-	943,69		-
416523 VOLVO/MPOLO PARAD GVR 416522 SCANIA/MPOLO PARAD GVR	D D	=	=	=	=	-	=	=		_	=	=	1.070,98	1.05 4, 62 997,30	945,43 896,05	884,40 827,16	
416521 M.BENZ/MPOLO PARAD GVR 416521 M.BENZ/MPOLO PARAD GVR	G	-			_	-	_		-	_		_	_	 593,03	555,57 555,43	493,56 493,65	-
416519 VW/MPOLO VIAGGIO GVR	G	=	=	=	=	-	=	_		_	=	_			-	427,56	
416519 VW/MPOLO VIAGGIO GVR 416518 VOI VO/MPOLO VIAGGIO GVR	D D	_				-	_			_				591,41 1.085,46	461,75 971,01	427,56 911,42	
416517 SCANIA/MPOLO VIAGGIO GVR 416516 M.BENZ/MPOLO VIAGGIO GVR	D G	=	-		_	X2	=	_	_	_	_			570,85	543,57 572,54	512,07 508,28	-
416516 M.BENZ/MPOLO VIAGGIO GVR	D	_		_	_		=				-	_	-	610,31	572,54	508,28	
416514 VW/MPOLO ANDARE R 416514 VW/MPOLO ANDARE R	G D	=	_	2.121,39	2.031,28	1.798,50	1.618,27	1.549,12	1.422,58 1.421,79	1.264,60 1.264,22	978,93	676,27	629,20 627,43	579,86 579,16	438,48 439,27	398,85	=
416513 VOLVO/MPOLO ANDARE R 416512 SCANIA/MPOLO ANDARE R	D D	_			3.770,72	3.449,50	2.969,89	2.539,94	2.190,99	2.033,13	1.527,67	1.335,46 1.406,67	1.273,57 1.2/3,2/	1.074,26 968,05	964,39 868,14	901,45 803,10	-
416511 M.BENZ/MPOLO ANDARE R	G	=	-		·—·		1.220,45			1.008,06	820,76	758,34	713,54	589,37	552,21		-
416511 M.BENZ/MPÖLÖ ANDARE R 416509 VW/MPÖLÖ ALLEGRÖ GVR	D D	_	=	1.520,38	1.428,13	1.312,19	1.217,38	1.151,36	1.076,71	1.008,06	817,56 	758,64 	714,27	588,26 575,65	551,35 454,82	488,40 416,85	=
416507 SCANIA/MPOLO ALLEGRO GVR	D	2.451,24	2.335,99	2.223,32	1.840,16	1.584,78	1.526,92	1.452,37	1.373,09	1.247,18	1.183,45	1.106,45	1.047,94	979,23	879,22	811,92	-



416506 M.BENZ/MPOLO ALLEGRÓ GVR 416505 SCANIA/MPOLO TORINO GVU	n G	_	_	_	_	-	=	_		_	_	_		757,76	683,87 780,15	608,86	
416505 SCANIA/MPOLO TORINO GVU	D	_	-		_	-	_	-		1.325.59	1.248.16	1.170.26	1.066.83	870.12	780.87	719.61	-
416504 VOLVO/MPOLO TORINO GVA 416504 VOLVO/MPOLO TORINO GVA	G D	_	_	-	_	_	_	1.500,76	1.423,08	1.316,37	1.249,87	1.172,34	1.128,32	949,87	941,42	873,24	
416503 VOLVO/MPOLO TORINO GVU	G	_	h		_	-	_	-		_			1.115,63	8	852,92	-	
416503 VOLVO/MPOLO TORINO GVU 416502 AGRALE/MPOLO SENIOR GVO	D G	_	_			_	_			_	1.229,37 635,42	1,168,76 572,81	1,113,29 548,70	949,50 509,50	852,70 441,37	795,59 423,66	
416502 AGRALE/MPOLO SENIOR GVO	D	_			-	-	-	819,12	775,49	722,03	635,42	572,81	548,70	509,50	441,37	423,66	
416501 M.BENZ/MPÖLÖ TÖRINÖ GVU 416501 M.BENZ/MPÖLÖ TÖRINÖ GVU	D	_	-	-	_	1.153,04	1.072,13	1.011,97 1.012,93	948,23 948,62	887,33 886,23	752,76 753,90	704,48 703,99	642,26 642,11	535,40 535,51	500,76 500,94	443,80 445,05	
416400 I/IVECO MASCA GRANVIA O	D	_		_		_	_	-	1.105,74	1.037,74	978,72	_		·	_		
416300 IFN/M 220 416227 PEUGEOT/BOX MARIMAR PASS	D G	_		794,48	_	-	_			_	-	606,84	583,84	536,58	_		
416227 PEUGEOT/BOX MARIMAR PASS	D	875,93	834,21	794,48	692,78	636,05	606,50			435,62	-				_	-	
416225 PEUGEOT/BOXER CLASSY VAN 416223 PEUGEOT/BOXER TECEORM TP	D D	719,74 —	685,46	652,81	569,18	538,20 550,01	490,86			_	_	-	255,40		_		
416222 PEUGEOT/BOXER NIKS MO20	D	876,50	834,77	795,02	693,39	649,49	601,26	567,03	400.00	_	-	-		F	_		-
416221 PEUGEOT/BOXER ALLTECH MI 416220 PEUGEOT/BOX MODIFICAR TP	B	_	-	682,80	_	_	546,15	516,75	488,98	_	=	_	_	-	_	-	=
116220 PEUGEOT/BOX MODIFICAR TP	D D	_	703,67		626,34	593,15	565,40	540,68	515,12	_	-				_		
416219 PEUGEOT/BOXER GCASA MIC1 416218 PEUGEOT/BOXER CIRILO M	D	703,22	593,01 663,95	565,10 	547,26 555,29	510,18 524,90	485,99 499,72	422,93 474,59	450,81	423,76	403,31	_	_		=	=	
416217 PEUGEO I/BOX GUERRA MIC20 416217 PEUGEOT/BOX GUERRA MIC20	G	822,35	783,20 783,20	745,91	650,57	624,04	577,25	544,30	518,80	168,10	441,51	378,72	335,18	316,77	301,97		-
416216 PEUGEOT/BOXER MARTICAR16	Ğ		616,59		-		470,94	450,08		-					-		-
416216 PEUGEOT/BOXER MARTICAR16 416215 PEUGEOT/TRANSFORM MICRO	G	647,42	616,59	587,24 596,26	537,88 546,10	493,77 514,27	470,94 489,61	450,08 464,89	428,91	364,59	341,25	313,19	-	S	_	-	-
116215 PEUGEOT/TRANSFORM MICRO	D	657,40	626,08	596,26	546,10	511,27	189,61	161,89	111,12	115,10	394,94				_	_	
416214 PEUGEOT/BOXER SITNEI MIC 416213 PEUGEOT/BOXER THB MICRO	D D	747,11	711,54	677,66	591,07 573,60	553,71 543,77	512,38 503,38	483,17 474,67	460,56 452,20	415,58 408,19	391,82 384,81				_		-
416211 PEUGEO I/BOX GREENCAR MO2	G				_	-	, <u> </u>			432,60	-	-	-	-	_	-	-
416211 PEUGEOT/BOX GREENCAR MO2 416210 PEUGEOT/BOXER JAEDI TUR	G	777,63	740,58	705,33	615,30 554,16	576,42	533,34	502,88	479,20	432,60	407,84		-	=	_	=	-
416210 PEUGEOT/BOXER JAEDI TUR	D	700,59	667,24	635,48	554,16	519,50	480,58	453,11	431,82	389,68	367,55				-		
416209 PEUGEOT/BOXER REVESCAP17 416209 PEUGEOT/BOXER REVESCAP17	G	657,97	626,64	596,80 596,80	546,46 546,46	501,67	478,47	457,33	435,85	370,36 370,36	346,72			-	_	_	-
416208 PEUGEOT/BOXER M33OM HDI	9				_	501,94	478,47	457,21	435,80	370,42			-	-	_		
416208 PEUGEOT/BOXER M33OM HDI 416206 PEUGEOT/BOXER G320M D	D	_			546,74 —	501,91 	478,47 —	157,21 	135,80 	370,42 324,38	346,88 307,56	293,21			_		-
416204 PEUGEOT/BOXER NIKS 16	G	C47 40	610.06	E07.00	607.74	402.00	470,70	460.17	400.00	354,58			F	-	_	-	-
416204 PEUGEOT/BOXER NIKS 16 416203 PEUGEOT/BOXER FFBM 32	G	647,49	616,65	587,30	537,71	493,69	470,70	450,17 	428,86 131,67	364,68 366,99	341,27 343,53	313,05		-	_	_	-
416203 PEUGEOT/BOXER FFBM 32 416202 PEUGEOT/BOXER 16 LUG	D G	651,89	620,86	591,29	541,66	497,35	473,91 512,40	453,25 489,75	431,67 466,62	366,99 396,86	343,53 371,32	315,30 340,89	278,97 301,66	263,53	251,35		
416202 PEUGEOT/BOXER 16 LUG	D	=		604,42	585,36	537,50	512,40	489,76	466,62	396,86	371,32	340,89	301,66	284,88	271,85	248,92	-
416201 PEUGEOT/BOXER 15 LUG 416201 PEUGEOT/BOXER 15 LUG	Ġ	_			_	_	_			_	-		303,81	287,02 287,02	273,80		-
416200 PEUGEOT/BOXER 10 LUG	D	_		-	_		_	-		341,90	317,76	279,52	266,13	254,62	242,87	228,31	-
416119 CITROEN/JUMPER JAEDI MIC 416119 CITROEN/JUMPER JAEDI MIC	G	826,15	793,44 793,44	-	_		_	-		_					_	-	-
416118 CITROEN/JUMPER TRA 35ESC	D	-	747,69		667,74	-	_			_					_		
416117 CITROENJUMPER REVES ESC 416117 CITROENJUMPER REVES ESC	G D	_	737,02 737,02	697,96	664,71 664,71		_			_				-	_		
416116 CITROEN/JUMP GREENCAR ES	G	719,34	685,08		624,96		_		-	_					_		
416116 CITROEN/JUMP GREENCAR ES 416115 CITROEN/JUMPER G33M 23S	D	719,34 687,12	685,08 654,42	652,47 623,24	624,96 583,04	_	_	_	-	_					_	-	
416114 PEUGEOT/BOXER M330M 23\$	G	781,10	743,88	708,47	651,14	614,95	-		-	_			-	-	_		
416114 PEUGEOT/BOXER M330M 23S 416113 CITROEN/JUMPER M33M 23S	G	781,10 691,73	743,88 658,78	708,47 627,42	651,14 555,86	614,95 527,09	523,27	500,98		_	=			=	=		-
416113 CITROEN/JUMPER M33M 23S	D D	691,73	658,78	627,42	555,86	527,09	498,96		-	_	279.22	370,46	220.95	-	_		
416112 CITROEN/JUMPER M35LH 23S 416109 CITROEN/JUMPER C33M HDI	D	=	557,42	539,84	505,62	489,66 	_	-	435,37	400,60	378,23 358,90	349,22	329,86	=	=	-	-
416108 CHROEN/JUMPER M35L HDI 416108 CITROEN/JUMPER M35L HDI	G D	_	-	-	_	_	_	-	_	_	247,26	236,56 236,56	225,63	_	_	-	_
416105 CITROEN/JUMPER M33M HDI	G	_			_	506,37	481,61	443,59	423,76	390,01				-	_	_	-
416105 CITROEN/JUMPER M33M HDI 416102 CITROEN/JUMPER MBS 33M10	D	_		-	549,35	506,37	481,61	443,59	423,76	390,01	338,20 343,42	320,02 314,66	299,19 293,97	-	_	_	-
416101 CITROEN/JUMPER MBS 33M16	G	_			_	-	_			384,68	333,61	315,88	295,12		_		-
416101 CITROEN/JUMPER MB\$ 33M16 416100 CITROEN/JUMPER MB\$ 33M15	D I)	_	-	683,46	_	-	_		418,06	384,68	333,61 343,32	315,88 314,56	295,12 293,88	269,00	247,63	231,81	
116069 IVECO/BUS170S28 URBNB	D	1.436,53			_	-	-			_					-		
416066 IVECO/CITYCLASS 70C17HD 416065 IVECO/CITYCLASS 70C17	D G	748,31 874,86	708,29 840,21		_		_			_				-	_		
416065 IVECO/CITYCLASS 70C17	1)	874,86	840,21	-	_	1	_		10-1-10	-	-		8	-	_	-	-
416064 IVECO/DAILY 55C17MINIBUS 416062 IVECO/DAILY CLASSYVANS	G D	993,11	848.12	767,97	_	-	_			_			-	=	_	-	-
416061 IVECO/DAILY CIRILO MICRO 416061 IVECO/DAILY CIRILO MICRO	G	- 891,67	849,21 849,21	808,78	705,33	 671,81	- 628,80	608,18	-	_				-	_		
416060 IVECO/CITYCLASS 70C16	9	-		908,99	794,66	750,84	_		-	_			-	-	_	-	
416060 IVECO/CITYCLASS 70C16 416058 IVECO/DAILY55C16 TCA MIC	D	943,05 733,41	926,48 698,49	908,99 665,22	794,66 580,40	750,84 548,66	725,30 522,07	500,57		_	426,44				_	-	
416058 IVECO/DAILY5013 THB MIS	D	_	-	-	579,74	548,35	521,83	499,99	-	_					_	-	
116057 IVECO/DAILY 55C16MINIBUS 416054 IVECO/DAILY NIKS MIC 20	D	860,64	819,66	780,64	681,00	647,60	685,24 609,37	638,68 585,23	595,82	_	-				_		
416053 IVECO/DAILY CIRILO 55C16	G	_			567,82		_		-	_		-		-	_	-	
416053 IVECO/DAILY CIRILO 55C16 416052 IVECO/DAILY MODIFICAR TP	D D	717,78 826,56	683,61 787,20	651,04 749,72	567,82 653,81	536,90 621,58	511,20 584,42	489,80 560,09	460,41 531,92	432,77 500,01	406,80 475,70				=	_	=
416050 IVECO/DAILY GREENCAR MO	G	_	647,86		-	546,28	520,01			_		370.80	362.63	-	-	-	=
416050 IVECO/DAILY GREENCAR MO 416049 IVECO/DAILY45\$16 MINIBUS	G	680,25 —	647,86	617,01	580,11 —	546,28	520,01 574,96	473,41 	453,61 	432,20	402,42	379,80	362,63 	-	=	=	=
416049 IVECO/DAILY45S16 MINIBUS 416048 IVECO/DAILY GCASA MIC1	D D	811,94	773,29 731,83	736,44 693,03	642,44 660,02	609,26 621,50	574,96 591,72	550,04 565,70	522,27 516,40	490,79	467,19	445,01	423,48	404,51	384,91	368,20	_
416047 IVECO/TRAILCAR CONCORDE	D	=	7 a 1,da 		1100,02	az 1,00	_	-	1.026,49	964,62	918,18				=	_	-
416046 TVECO/6013 CICCOBUS GRAN 416045 TVECO/CITYCLASS 6013 M	D D	_	=	-	_		1.147,73	992,28	905,11 707,73	853, 4 1 650,96	811,81 598,21			-	=	-	_
416044 IVECO/CITYCLASS 6013 MO	D	=	-	_	_		809,34	759,66	726,76	679,95	654,37	624,45		-	=	_	
416043 IVECO/DAILY5013 MAXIVAN 416043 IVECO/DAILY5013 MAXIVAN	G I)	_	-		_	-	- 644,24	580,36 580,36	538,34	498,36	468,70			-	=	-	=
416042 IVECO/DAILY4013 MAXIVAN1	G	=		=	_	-	-		545,27	506,32	-	=		-	_	_	-
416042 IVECO/DAILY4013 MAXIVAN1 416041 IVECO/DAILY4013 MAXIVAN	D G	_					_	584,44	545,27 518,31	508,32	474,42			-	_	-	
416041 IVECO/DAILY4013 MAXIVAN	D	-			_		590,68	560,81	518,31	478,59	448,31			-	_	-	
416040 IVECO/DAILY5013 MAXIVAN1 416040 IVECO/DAILY5013 MAXIVAN1	D	_	_	_		-	674,73	665,65	617,13	591,06 591,06	552,74			-	_	_	_
416039 IVECOFIAT/D3510VAN NAP A	D	_	-		_	-	_		659,07	_		374,09	357,08	339,56	321,86	297,63	
416038 IVECOFIAT/DAILY4912 NAP 416038 IVECOFIAT/DAILY4912 NAP	G D	_		-	_	-	=	_	397,63	369,24	343,27 343,27	330,92	313,32	301,68	290,97	282,03	=
416037 IVECO/CITYCLASS 6012 MO1	G	_	-				-	_		_	659,71				_		-
416037 IVEGO/CITYCLASS 6012 MO1 416036 IVECOFIAT/DAILY3510 NAP	D	_	-	-	_		_		_	685,70 426,08	659,71 412,64	629,48 379,37	591,13 350,37	327,90	313,50	303,73	
416035 IVECO/CITYCLASS 6013 IF 416035 IVECO/CITYCLASS 6013 IF	G D	_	_				956 74	759,88 759,88	726.80	680,11	654,07				-		
416035 IVECO/CITYCLASS 6013 IF 416034 IVECO/CITYCLASS 6013	G	_	_	_	_		856,71	759,88	726,80	680,11 680,01	654,07 654,12	624,44 	543,10 		_	_	-
416034 IVECO/CITYCLASS 6013	D	_	-		-	-	798,05	759,59	727,00	680,01	654,12	624,70	556,98	-	-		
416033 IVECO/CITYCLASS 6012 IF 416032 IVECO/CITYCLASS 6012	D	_	-	_			-	_		_	763,46 659,26	723,18 629,03	680,64 586,99		_	_	-
416029 IVECO/DAILY 40 JAEDITUR	D	563.00	536.20	510.68	445.41	419.35	399.30	380.11	364.30	347.20	332.86	314.12	299.90	285.23	_	-	-

416028 IVECOFIAT/DAILY CORTEZIS D -		_	_		_			_				357,25	_	-	
416027 IVECO/5912REFAM ATTUALE1 D = 416026 IVECOFIAT/3510 JAEDI TUR D =		-	_		_	_	457,85	121,61	572,86 394,95	515,12 363,55	497,58 338,18	470,99 325,66	311,33	301,69	-
416025 IVECOFIAT/D4012MAXIVANS1 D =		_	-		_		-	_	440,32	414,07	387,84	370,24	_		
416024 IVECOFIAT/D4912MAXIVANS1 D = 416023 IVECOFIAT/D4012MAXIVANS D =	_ =	=	_	=	=	-	_	616,75 —	580,91	548,73 409,68	516,42 383,63	493,15 366,50	469,44	44 9,11	=
416021 IVECOFIAT/DAILY CIRILOM3 G - 416021 IVECOFIAT/DAILY CIRILOM3 D -		794,13	_	699,99	666,53	583,46	 544.48	505,60	473,82	 445,47	417,10	398,56 398,56	- 378,55	333,87	
416020 IVECO/4912 REFAM MIC15 D		784,15	_			583,46	544,46	505,60	473,02	440,47	417,10	341,98	329,79	319,74	=
416019 IVECO/4912 REFAM MIC14 D = 416018 IVECOFIAT/DAILY VIATUREM D = 416018	_ ;_	-	_	-	_	-	-	_	-	 171,90	352,61 444,60	339,55 424,91	327,43 403,51	-	-
416017 IVECOFIAT/NOGUEIRA NOTUR D -		-	-	-	-			-	-		439,10	419,37	398,29	358,70	-
416016 IVECOFIAT/BRAZCAR D3510V D = 416015 IVECOFIAT/BRAZCAR D4912V D = -			_	_	_	-	_	_		-	349,31 357,09	332,36 343,93	314,91 331,55	291,10 321,38	_
416014 IVECOFIAT/3510 GC MIC20 D = 416013 IVECO/3510 REFAM MIC 07 D = -		-	_	-	437,88	394,42	377,15	355,40	330,67	312,11 365,84	297,97 349,42	283,51 332,39	268,55 314,93	248,39 291,09	
416013 IVECO/4912 REFAM MIC 09 D	_ =	-	_	_	_	511,89	468,56	423,58	396,93	373,80	354,34	340,92	328,94	318,82	
416011 IVECOFIAT/4912 JAEDI TUR D - 416010 IVECOFIAT/4912FFBM MIC24 D -			_	-	531,39	483,78 506,25	 463,29	418,04	391,14 391,56	368,54 368,83	349,28 349,42	336,12 336,44	324,23 324,51	314,27 314,65	
416009 IVECO/4912 REFAM MIC 10 G -			_	-	-			-				337,94	-		
416009 IVECO/4912 REFAM MIC 10 I) = 416008 IVECO/3510 REFAM MIC 08 G = 416008		-	=	=	_	-	=	=	393,26	370,38	351,02	337,94 332,29	325,80	315,96	=
416008 IVECO/3510 REFAM MIC 08 D -			_	_	_			7	-	366,00	349,47	332,29	314,86	291,10	-
416007 IVECOFIAT/3510FFBM MIC22 G 416007 IVECOFIAT/3510FFBM MIC22 D			_		_			402,70	374,74	353,84	337,75	321,29 321,29	304,49 304,49	 281,53	
416006 IVECOFIAT/3510 GUEVELMIC G =			_	-	_			_	-				_	286,93	-
416006 IVECOFIAT/3510 GUEVELMIC D - 116005 IVECOFIAT/3510 GCASA MIC D -		_	_		_			_	391,98	360,59 363,07	344,28 353,91	327,44 328,57	310,16 317,18	286,93 290,32	
416004 IVECOFIAT/4912 GCASA MIC 6 -			_	-	_	-		-				337,91	-		
416004 IVECOFIAT/4912 GCASA MIC D = 416003 IVECOFIAT/D4912 MAXIVAN1 G = 416003 IVECOFIAT/D4912 MAXIVAN1		-	_	_	_			_	384,30 446,08	370,52 419,43	351,01	337,91 383,49	325,95	315,95 	
416003 IVECOFIAT/D4912 MAXIVAN1 D — 416002 IVECOFIAT/D4012 MAXIVAN1 G —		name to		0.000			516,30	181,69	446,08 451,62	419,43 424,50	401,72 397,57	383,49 379,82	369,50	358,44	-
416002 IVECOFIAT/D4012 MAXIVAN1 D	= =	_	=	_	=	-	519,10	481,96	451,62	424,50	397,57	379,82	360,78	297,77	
416001 IVECOFIAT/D4012 MAXIVAN G – 416001 IVECOFIAT/D4012 MAXIVAN D –	<u> </u>		_	_	_			_	111,19	415,27	389,05	371,41 371,41	352,95	282,08	
416000 IVEGÖFIAT/D4912 MAXIVAN D -			_	_	_	544,85	499,03	451,01	422,65	397,94	377,19	363,16	350,15	339,51	
415902 CITROEN/JUMPER EUROLAF P D 656,9 415900 I/CITROEN JUMPER 320M G =	7 625,67	595,87	535,48	=	=			Ξ				252,29	185,23	=	
415900 I/CITROEN JUMPER 320M D -		-	_	-	-				-		287,06	252,29	185,23	173,35	
415820 I/IVECODAILYNNPR 50C13V D - 415819 I/IVECOFIAT 4910 JAEDI T D -			_	-	_		542,47 	505,09	481,93 558,24	538,38	474,78	457,08	419,82	352,01	
415818 I/IVECO 4912 REFAM MIC 5 D =		-	_	-	-		-		-			343,57	331,24	321,26	
415817 I/IVECO 3510 REFAM MIC 4 D — 415816 I/IVECOFIAT T3510 NIKS16 D —			_	_	_			_		_	343,23	326,39 322,32	309,36 305,31	286,01 282,32	
415815 I/IVECOF DT35 JAEDI TB1 D - 415814 I/IVECOF DT49 JAEDI TB2 G -	_ =		_	-	=			=			390,85	373,32	354,67	281,09 319,15	
415814 I/IVECOF DT49 JAEDI TB2			_		_			_	_	-			327,61	319,15	
415813 I/IVECOFIAT T3510 FEBM17 D — 415812 I/IVECOFIAT 3510 REFAM02 G —		655,73	_		_			_			336,67	320,32	303,53	280,53 276,50	
415812 I/IVECOFIAT 3510 REFAM02 D			_	-	_	-	430,72	_				315,67	299,12	276,50	
415811 I/IVECOFIAT 4912 REFAM01 D - 415810 I/IVECOFIAT T4912 FFBM13 D -			_	_	_		-	_	_		-	343,52	331,23 332,27	321,27 322,15	_
415809 I/IVECOFIAT T3510 FFBM16 D -			_		_			_			336,66	320,17	303,48	280,65	
415808 I/IVECOFIAT T3510 FFBM15 G = 415808 I/IVECOFIAT T3510 FFBM15 D = 415808 I/IVECOFIAT T3510 I/IVECOFIAT T3510 I/IVECOFIAT T3510 I/IVECOFIAT T3510 I/IVECOFIAT T3510 I/IVE	= =		_	_	_			_				315,/1	267,97 299,08	276,59	
415807 I/IVECOFIAT T4912 FFBM14 G -		-	_	-	_			_	_			242.50	331,38	321,14	
415807 I/IVECOFIAT T4912 FFBM14 D = 415806 I/IVECOFIAT T4912 FFBM08 D = 415806 I/IVECOFIAT T4912 FFBM08			671,30	624,31	_		-	_	-	-		343,50	332,43	321,14 322,24	-
415805 I/IVECOFIAT 13510 FFBM12 G = 415805 I/IVECOFIAT 13510 FFBM12 D =			_	_	=			_				315,70	299,07	276,59 276,59	-
415804 I/IVECOFIAT DT4912M CCAP D -		-	_		_			_			344,14	331,31	319,58	309,89	
415803 I/IVECOFIAT DT3510M CCAP D - 415802 I/IVECOFIAT D4012 MAXIV. G -		-	_	-	_	-		_			336,65	320,22	303,36 355,28	280,65	
415802 I/IVECOFIAT D4012 MAXIV. D -	_				1			_	-		391,50	373,97	355,28	308,43	
415801 I/IVECOFIAT D4010 MAXIV. 1) - 415798 AGRALE/NEOBUS T GIZAK.ON D -		-	_	-	_	-	_	771,81					=	287,02	-
415795 AGRALE/NEOBUS MEGA D 1.673,2	2 1.593,54	1.517,66	1.419,09	1.335,63	1.283,95		_	-	-			-	_	_	
415796 VOLVO/NEOBUS MEGA D 1.619,4 415795 AGRALE/MA10 NEOBUS TH G	6 1.557,80	1.484,44	1.437,59	-	_		-	_					_	_	
415/95 AGRALE/MA10 NEOBUS TH D 1.3/9,4		1.251,22	1.129,31	1.014,1/	884,84	-	_	_	-		-	-	=	_	
115791 SCANIA/NEOBUS SP D = 415793 M.BENZ/O500D NEOBUS SPR D =	_ 2.013,62	1.979,14	1.679,57	1.580,79 1.791,57	1.520,29 1.622,80	1.540,07		_	-				_		
415792 M.BENZ/O500M NEOBUS SROD D 2.171,4		1.969,57	1.819,91	1.714,24	1.538,51	1.457,55	1.380,46	_			-	-	_	-	-
415791 M.BENZ/O500R\$ NEOBU\$ SRD D 3.158,2 415790 M.BENZ/OF1218 NEOBU\$ SPC D 1.671,1		2.864,23 1.515,79	2.649,05	2.488,66 1.319,49	2.322,69 1.095,59	2.206,78 1.010,76	2.097,20	_	_		_	_	-	_	=
415789 AGRALF/MA8.5 CICCOBUS 03 D -			-	794,06	710,12	611,23	575,71	525,66	503,04	468,85	447,39	423,60	404,82	396,40	
415786 AGRALE/MA100NEÓBUS TPLUS G - 415786 AGRALE/MA100NEÓBUS TPLUS D 1.526,4	1.453,74	1.384,51	1.248,06	1.166,83 1.166,83	1.089,65 1.089,65	796,41	703,90	667, 45			-		_	_	-
415785 AGRALE/MA150 NEOBUS SPEC G - 415785 AGRALE/MA150 NEOBUS SPEC D 1.622,5	1.545,24	1.471,67	1.362,65 1.362,65	1.285,49	1.198,94	1.143,56	1.095,37	_	-			-	-	_	-
415784 VW/15190EOD NEOBUS MEGA G -			-		1—1	1.235,43	-	=	_	-		-	=		
415784 VW/15190EOD NEOBUS MEGA D 1.613,8 415783 SCANIA/K310 NEOBUS SROAD D 2.890,3		1.504,17 2.612,46	1.439,53 2.391,69	1.367,00 2.253,50	1.292,22 2.153,98	1.235,43	1.161,56 1.927,71	=			_	_	=	_	=
415782 VW/17230EOD NEOBUS SROD G -					_	1.532,84		_					_	_	
415782 VW/17230F0D NF0BUS SR0D D 2.158,1 415781 VW/17230E0D NE0BUS SPEC D 1.721,2		1.957,49 1.561,19	1.787,54	1.696,66 1.353,46	1.604,28 1.279,35	1.532,84	1.376,40 1.156,76	1.306,40			-	-	=	_	=
415780 VW/15190EOD NEOBUS SPEC G			_			1.152,/6	-		-		-	-	-	_	-
115780 VW/15190EOD NEOBUS SPEC D 1.626,2 415779 VW/17230FOD NFOBUS MFGA G -	9 1.518,81	1.475,09	1.347,07 1.506,47	1.278,54	1.208,64	1.152,76	1.003,58	952,83				-	_	_	
415779 VW/17230EOD NEOBUS MEGA D 1.819,3	1.732,69	1.650,20	1.506,47	1.430,13	1.351,99	1.301,51 1.557,59	1.223,17	1 395 50				_	_	_	
415777 M.BENZ/O500R NEOBUS SROD D 2.007,3	1.911,76	1.820,73	1.681,86	1.584,52	1.477,41	1.398,64	1.485,29 1.130,80	1.385,66 1.076,86	_	-	_		_	_	=
415776 AGRALF/MA 9.2 TCA HOBBY D = 415775 IVECO/6013 NEOBUS TBOY E D = -	_ =	_	_		_	669,47 831,93	638,20 743,29	601,08 655,03	-	-		_	_	_	
415774 VW/17210 NEÓBUS SPEE E D -		=	_	-	=	1.171,46	1.031,13	975,69			-		=	-	-
415773 M.BENZ/LO812 NEOBUS TH G - 415773 M.BENZ/LO812 NEOBUS TH D 1.538,4	1 1.465,15	1.395,39	1.259,28	1.153,50	1.039,87	965,07 965,07	897,09	846,60	-			_	_	_	
415772 VOLVO/B12R INDUST SUPR D -		-			-	2.974,80	2.856,83	2.670,94					_	-	-
4157/1 AGRALE/7.9 CICCOBUS MINI		=			846,15 927,58	/49,//	686,04	645,55	625,08		-	-	_	_	
415770 AGRALE/8.5NEOBUS THUNDER D 1.416,1		1.311,67	1.183,98	1.062,74	927,58	832,99	750,74	667,01	-				_	_	-
415769 VW/9150 NEOBUS TH WAY F D - 415768 VW/9150 NEOBUS THUNDER G -		1.228,09 1.335,73	1.184,83	1.070,60	946,32 949.93	855,78 	755,09 757.79	670,33			-		_	-	
415768 VW/9150 NEOBUS THUNDER D 1.472,6	6 1.402,51	1.335,/3	1.189,14	1.074,63	949,93	858,89 1 427 50	/5/,/9	6/2,/1	624,52		-	529,12	_	_	
415767 VW/17.260 INDUST REGIA D - 415766 VOLVO/B7R SCHEID EXECUTI D -		_		-	1.501,65	1.437,59	1.313,41 1.239,70	1,246,23 1,153,22	1.173,30 1.092,00				_	_	
415765 VW/NEOBUS TH UM D -		_	_		_		813,42	722,28	670,47	632,21	595,35	577,17	556,50	_	_
415763 AGRALE/MT120SB NEOBUS SP D -	-	_	_		_	891,76	1.534,78 803,23	1.457,53 713,87	1.381,66 66 1 ,67	1.313,94 			_	_	_
415762 VW/17260 EOT NEOBUS SPEC D = 415761 VW/15180 EOD NEOBUS MEGA D = 415761 VW/15180 EOD NEOBUS MEGA		_	1.515,57	1.438,24	1.289,19	1.218,95 1.122,34	1.121,17 1.032,40	1.022,12 941,30	963,02 886,68	 839,84	 802,73	 703,13	_	_	
415759 VW/15180 EOD NEOBUS SPEC 6 -	=	=			Ξ	-	1.039,16	_				.03,13	=	_	=
415759 VW/15180 EOD NEOBUS SPEC D -		-			-	1.129,92	1.039,16	947,68	893,12	845,68			_	-	-



415758 AGRALE/MA8.5 UNISAUDE AT 415758 AGRALE/MA8.5 UNISAUDE AT	G _	-		860,63	 //3,11	729,30	673,09	641,54 641,54	588,46	544,66	508,98	-		_	_	-
415757 VW/9150 UNISAUDE ATHENAS	<u> </u>			_	-			679,02	-				-	-		
415757 VW/9150 UNISAUDE ATHENAS 415756 SCANIA/K94 INDUST SUPREM	c –			_	818,56	782,07	726,22 2.052,40	680,53 	621,97	575,49	540,51	506,24		_		-
415/56 SCANIA/K94 INDUST SUPREM 415755 M.BENZ/1418 INDUST ELITE	D —	-		-	-	2.1/5,04	2.052,31	1.934,98	1.663,23	1.421,20	1.346,70	-	-	_		-
415754 VW/17260 EÓT NEÓBUS MEGA	D —			1.397,82	1.326,89	1.189,12	1.123,71	1.033,71	1.510,07 942,36	1.418,29 888,02	1.333,75 841,22	-		_		-
415753 VW/8150 UNISAUDE ATHENAS 415753 VW/8150 UNISAUDE ATHENAS	G _	_		_	_	782,05	729,01 726,84	679,06	623,41	574,47	541,66	506,77	-	_		-
415752 AGRALE/MA120 NEOBUS SPEC	G _	_		_	-	·—	_	814,57	,-				_	=		_
415752 AGRALE/MA120 NEOBUS SPEC 415751 M.BENZ/OF1722M NEOBUS MG	D —			1.201,74	1.153,41 1.077,66	1.006,54 939,52	904,39 840,24	814,57 748,57	724,20 668,74	674,15	630,45			_	_	
415751 M.BENZ/OF1722M NEOBUS MG	D 1.471,07	1.401,02	1.334,31	1.201,74	1.077,66	939,52	840,24	748,57	668,74	619,87	581,76	-		_		-
415750 M.BENZ/OF17/22M NEOBUS MA 415749 M.BENZ/OF1722M NEOBUS SP	G —			1.151,93 1.201,53	1.085,11 1.077,44	1.014,26 939,58		748,42	668,94					_		
415749 M.BENZ/OF1722M NEOBUS SP 415748 AGRALE/9.2 TCA NEOBUS TH	D 1.471,12	1.401,05	1.334,34	1.201,53	1.077,44	939,58 943,73	840,62	748,42	668,94	619,98 631,70	581,66	2 	1	-		N
415748 AGRALE/9.2 TCA NEOBUS TH	D 1.4/1,09	1.401,04	1.334,33	1.204,49	1.081,42	943,73	847,34	763,61	678,69	631,70	591,04	-		_		-
415747 M.BENZ/OH1418 NEOBUS MEG 415746 M.BENZ/OH1418 NOBUS SPE	D 1.668,80	1.589,35	1.513,64	1.086,83		_	922,38 937,49	869,61 872,77	830,78 815,83	767,22	721,57			_		·
415745 M.BENZ/LÓ812 NEÓBUS WAY	n D 1.471.09	4.404.04	4 004 00	4 004 00	4.077.00	939,38	840,24	F	668,73			-		_		-
415745 M.BENZ/LO812 NEOBUS WAY 115711 AGRALE/MA8.5 NEOBUS WAY	D 1.471,09	1.401,04	1.334,33	1.201,92	1.077,83	939,38 963,72	840,24	748,38	668,73	619,83 645,52	581,83	-	-	_		
415744 AGRALE/MA8.5 NEOBUS WAY 415743 VW/9150 NEOBUS THUND WAY	D 1.502,74	1.431,16	1.363,03	1.230,50	1.105,06	963,72	866,00 851,04	779,94 750,73	693,09 666,34	645,52 618,61	603,59	567,54	542,64	518,86	505,40	
415742 VW/8150 NEOBUS THUND WAY	G =	=	=	=		_			656,58	609,52		-	=	=	=	=
415742 VW/8150 NEOBUS THUND WAY 415741 INDABRA/OA101 INDUST SUP	D —	_		_	1.048,32	927,16	838,50	739,81	656,58	609,52 525,22	574,51 494,39	462,53		_		-
415740 M.BENZ/915 INDUST STAR	D _			_	-	785,79	722,60	678,22	633,53	601,82	571,29		-	_	-	
415739 MBENZ/OF1418 NEOBUS SPEC 415739 MBENZ/OF1418 NEOBUS SPEC	D 1.5/6,28	1.501,22	1.429,/3	1.286,10	1.152,34	1.014,50 1.014,50	884,95 884,95	772,38 772,38	684,63	628,92 628,92	589,24	-	-	=		=
415738 MBENZ/OF1418 NEOBUS MEGA 415738 MBENZ/OF1418 NEOBUS MEGA	G — D 1.418,50	1.350,96	1.286,63	1.157,36 1.157,36	1.036,81 1.036,81	913,07 913,07	 796,45	695,21 695,21	616,15	565,79 565,79	530,33	-	-			-
415737 M.BENZ/0500 NEOBUS MEGA	D 2.078, 10	1.9/9,15	1.884,91	1.741,38	1.036,81	1.529,10	1.447,89	1.163,86	1.118,11	565,79			=	_		=
415736 M.BENZ/1417 NEOBUS MEGA 415735 IVECO/6013 NEOBUS TBOY	D —	_		_	-	_		915,93	853,31	800,65		-	-	1.063,10		-
415733 VOLVO/B10M NEOBUS MEGART	D -	-		_	-	_			-	908,56	855,41	814,50		_		1
415731 VW/17210 NEOBUS SPECTRUM 415731 VW/17210 NEOBUS SPECTRUM	C	-		_	=	_	1.010,48	925,59	823,21 823,21	781,74 781,74	738,83 738,83	689,09 689,09	651,95	_		-
415730 M.BENZ/1721 NEOBUS SPECTRUM 415730 M.BENZ/1721 NEOBUS SPECTRUM	G — — — — — — — — — — — — — — — — — — —	1.252,95	1.161,31	1.082,89	1.013,19	951,82	897,20	849,89	809,83	757,61 757,61	708,21	669,30	606,12	576,32	549,14	-
415729 M.BENZ/1621 NEÓBUS SPECT	–					-		J-40,00						_	441,81	
415728 VVV/17240 NEOBUS SPECTRUM 415727 M.BENZ/1417 NEOBUS SPECTRUM	о 6 —	_		_	_	_	_		=	871,81	831,90 596,47	796,11 562,01	708,13	662,56		_
415727 M.BENZ/1417 NEOBUS SPECTRUM	D —			_	-	_		D	932, 15	643,03	596,47	562,01 658,89	509,22	_		·
415726 VW/9150 NEOBUS TH THE 415726 VW/9150 NEOBUS TH THE	D _	_	-	=	=	=	_	-	=	/42,5/	695,14	658,89	554,61	497,92		-
415725 VW/17.210 NEOBUS MEGA MGF 415724 INDABRA/OA106 NEOBUS TH	D —			_		_			831,88	792,76	749,12 600,22	698,98 577,14	672,05 530,52	408,22		
415723 IVECO/5912 NEOBUS TBOY				_		_		-	_		464,02	442,57	-	_		-
415723 IVECO/5912 NEOBUS TBOY 415722 VW/17210 NEOBUS MEGA	D —		=	_	_	=	=	_	_	503,08 623,11	464,02 582,89	442,57 557,02	365,40 527,55	320,54 417,25		_
415721 VW/17210 NEOBUS MEGA 415721 VW/17210 NEOBUS MEGA	G —		-	_	-	_	1.074,06	984,01	911,20 911,20	663,62	596,91 596,91	555,31 555,31	466,88	369,24	337,80	-
415720 M.BENZ/610 NEOBUS TBOYMIC	G _			_	-				-			599,31	547,85	4-		-
415720 M.BENZ/610 NEOBUS TBOYMIC 415719 VW/8150NEOBUS THUNDERBOY	D —	-		_	-	_	-	-	_		620,14 627,86	599,31 591,32	517,85 573,37	513,16	155,80	
415719 VW/8150NEOBUS THUNDERBOY	υ <u> </u>			_	-	·	916,13	808,38	717,62	665,84	627,86	591,32	573,37	553,03		
415/18 VW/8150 NEOBUS TBOY MIC 415718 VW/8150 NEOBUS TBOY MIC	D —	-	_	_	-	=	_	813,70	722,23	670,33	632,21	595,31 595,31	5//,32 577,32	556,38	_	=
415717 IVECO/4912 NEOBUS TBOY 415717 IVECO/4912 NEOBUS TBOY	G _			_		_			_		379,38	359,52 359,52	346,15	333,73	323,52	
415716 AGRALE/MA7.5 NEOBUS MIC	<u> </u>			-		-						-	F	546,11		-
415/16 AGRALE/MA7.5 NEOBUS MIC 415715 AGRALE/MA7.5 NEOBUS TBOY	G –		_	_	-	_	_	820,85	729,34	678,97 	635,23	597,14	570,97 	546,11 —	442,00	-
415715 AGRALE/MA7.5 NEOBUS TBOY 415714 M.BENZ/OH1628 NEOBUS MEGA	D _		-	_	-	_	-	820,39	729,50	678,88	635,23	597,02	571,17 660,34	545 ,91	433,65	=
415714 M.BENZ/OH1628 NEOBUS MEGA	D —			_		-		1.217.58	1.154.65	1.070.08	1.015.55	894.25	660.34	599,44	551.86	
415713 M.BENZ/OH1420 NEOBUS MEGA 415712 M.BENZ/OH1421 NEOBUS MEGA	D —			_	-	_	_	-	_			-		427,23 664,56	397,39 565,90	-
415711 M.BENZ/OH 1621 L HOBBY M 415710 VOLVO/B7R 285 INDUST REG	D _	_	-	_	-	=	_	_	1.283,00	1.194,66	1.110,30	579,92 993,75	552,63 781,88	524,42 665,54	501,91 633,47	=
415709 VOLVO/B7R NEOBUS EVO2000	D _	=	1.362,87	1.319,87	1.245,95	1.197,03	1.134,56	1.080,28	1.011,78	936,11	857,75	828,44	743,50	629,86	610,21	=
415708 M.BENZ/OH 1621 NEOBUS EVO 415708 M.BENZ/OH 1621 NEOBUS EVO	G —			_		_	-		941,73	873,43	815,69	719,59	537,36 537,36	491,66	438,18	_
415707 SCANIA/F94 NEOBUS EVO ST	D —		-	_	-	_	-	-	_	-		-	696,91	641,93	595,82	
415706 SCANIA/F94 NEOBUS EVOL 415705 VW/NEOBUS THUNDER	G 1.051,93	1.018,75	-	_		=	768,50	705,35	641,15	598,39	559,96	535,10	701,98 506,62	639,57 400,64	589,85	
415705 VW/NEOBUS THUNDER 415704 M.BENZ/NEOBUS THUNDER LO	D 1.051,93	1.018,75	964,62	918,79	855,44 	800,03	768,59	705,35 /57,90	641,15 710,23	598,39 642,89	559,96 610,98	535,10 590,61	506,62 539,98	400,64	366,54	_
415704 M.BENZ/NEÓBUS THUNDER LÓ	D 1.123,39	1.087,94	-	_	_	=	803,50	757,90	710,23	642,89 652,63	610,98	590,61	539,98 548,97	505,57	449,10	
415703 AGRALE/NEOBUS THUNDER 415703 AGRALE/NEOBUS THUNDER	G —	_	1.284,72	1.244,18	1.117,10	974,37	875,21	788,77 788,77	701,21	652,63	610,52 610,52	573,75 573,75	548,97 548,97	524,76 524,76	447,42	=
415/02 VW/NEOBUS MEGA 16210 415702 VW/NEOBUS MEGA 16210		=	_	_	-	=	_	_	_	-	_	562,59	532,80	421,38 421,38	385,40 385,40	_
415701 M.BENZ/NEOBUS MEGA OF	G —		1 443 67	1.362,64	-	-	1 163 57		1 043 59	802,62		_	533,33 533,33	499,50		
415701 M.BENZ/NEOBUS MEGA OF 415612 I/I/VECO T4912 GCASA MIC	D _	1.537,57	1.443,67	1.302,04	1.290,45	1.229,01	1.163,57	1.099,12	1.042,58	802,62 	732,98	677,92	342,13	329,85	443,67 319,74	-
415611 I/IVECO T3510 GCASA MIC 415611 I/IVECO T3510 GCASA MIC	G —	-	_	_	-	=	_	_	_	-	_		315,77	299,04	276,51	
415610 I/IVECO T4912 GUEVEL MIC	D —			_		-	()		-			-	343,62	331,38	321,13	-
415609 I/IVECO T4912 FFORMA M02 415608 I/HAT DUCA15 FFORMA M06	G _	-	_	_	=	_	=	_	=	=	_	355,10 	341,78	329,65 247,84	319,56	=
115608 I/FIAT DUCA15 FFORMA M06 415607 I/FIAT DUCA15 FFORMA M07	D —			_		_		-	_				272,77 272,81	247,84 247,80	229,83	
415607 I/FIAT DUCA15 FFORMA M07	D _			_		_	-		_		295,18	285,06	272,81	247,80	229,79	-
415605 I/FIAT DUCAMA FFORMA M04 415605 I/FIAT DUCAMA FFORMA M04	G —	=	_	=	=	=	=	_	=	=	_	_	294,20	276,77	260,86 260,86	=
415604 VOLVO/MPOLO TORINO GVA 415603 I/IVECO 13510 RONTAN MIC	D —	_		_		_	-		_	-	-	278,44	266,55 315,63	242,15 299,01	224,52 276,51	
415602 I/IVECO T3510 GUEVEL MIC	G _		-	=	-	=			_			·	_	302,00		
415602 I/IVECO T3510 GUEVEL MIC 415601 I/IVECO T3510 FFORMA M01	D —	-		_		_	437,66	419,35	399,54	371,87	350,96 	335,26 	318,73	302,00 299,05	279,28 276,63	_
415601 I/IVECO T3510 FFORMA M01 415533 VOLVO/MAXIBUS LINCE	D G	 2.644,82		_		_		-	-	_			315,68	299,05	276,63	-
415533 VOLVO/MAXIBUS LINCE	D 2.730,95	2.644,82		_		_		_	1	_		-	_	_		1
415531 VOLVO/MAXIBUS DOLPHIN 415530 VW/MAXIBUS LINCE	о 2.827,39 G —	2.715,86	2.591,85 1.828,47	=		_	_	-	=					_	-	_
415530 VW/MAXIBUS LINCE 415529 AGRALE/MAXIBUS DOLPHIN	D 2.021,64 D 1.490,88	1.924,05 1.419,87	1.828,99 1.352,27	_		-			_					_		
415528 VW/MAXIBUS DOLPHIN	D 2.189,09	2.105,48	2.013,92	=		=	_		=		=		-	=		-
415527 M.BENZ/MAXIBUS ASTOR 415526 M.BENZ/MAXIBUS LINCE	D 2.423,84	2.332,65 2.059,23	2.227,49	_	1.818,41			=	7_	=	-		-	_		_
415525 AGRALE/EUROBUS EURO 450R 415524 M.BENZ/MAXIBUS DOLPHIN	D 831,93	792,32	754,58 	1.842,92	-	-			_	_			-	_		
415523 AGRALE/MA12.0 MAXIBUS DP	G _			_	1.349,99	4.000		4 407 5	=	=	=		-	=		=
415523 AGRALE/MA12.0 MAXIBUS DP	D 1.788,82	1.703,72	1.623,14	1.430,60	1.349,99	1.259,33	1.204,48	1.127,85		-	-		_	_		-

415522 AGRALF/MA12.0 MAXIBUS MC 415521 M.BENZ/LO915 MAXIBUS MC	D G	=	-		=	 824,32	=		870,92	823,18 —	783,84		-	=	=	-	-
415521 M.BENZ/LO915 MAXIBUS MC 415520 M.BENZ/OF1722 MAXIBUS UR	D D	1.149,93 1.942,61	1.093,25 1.848,58	1.041,51 1.766,28	915,42 1.627,57	822,87 1.532,64	774,72 1.279,42	712,87 1.216,48	672,14 1.149,24	618,35 1.097,61	1.040,14	 987,01	 942,45	899,66	856,61	820,26	
415519 M.BENZ/LO712 MAXIBUS MC 415518 M.BENZ/OF1418 MAXIBUS UR	D D	1.907,29	1.817,24	1.725,94	916,74 1.429,31	848,93 1.388,74	782,56 1.158,28	715,62 1.097,25		_		925,48			— 814,81		
415517 VOLVO/B/R MAXIBUS ROD	D D	_	1.457,89	1.410,23	1.317,16	1.241,44	1.169,82	1.106,37	1.053,62	925,55	885,66			 	_		-
415516 AGRALE/MA9.2 MAXIBUS MC 415515 VW/15.180 MAXIBUS URB	D	1.159,89 1.871,60	1.104,66 1.782,86	1.052,07 1.695,97	927,76 1.473,45	863,43 1.401,93	786,77 1.323,61	725,51 1.268,68	689,40 1.184,94	639,74 1.093,35	611,83 1.015,68	577,40 	549,89 	525,99 	502,94 —	487,24	8 9-
415514 VW/17.210 MAXIBUS URB 415514 VW/17.210 MAXIBUS URB	G D	1./43,18	1.662,59	1.583,92	1.3/4,91	1.309,12	1.234,87	1.182,63	1.114,15	1.057,08	917,28 918,94	882,43	842,72	807,90	//0,59	729,67	-
415513 VW/9150 MAXIBUS MCO MC 415512 M.BENZ/LO610 MC MAXIBUS	D D	_			_	961,78	908,50	869,72	814,21 	757,81	705,59	661,09	626,13 746,21	724,64	696,31		
415511 VW/9.150 MCO MAXIBUS 415511 VW/9.150 MCO MAXIBUS	G	_		 918,33	— 867,28	798,22 798,22	728,03	 697,57	650,11	— 585,15	 543,46	 503,14	 470,41	440,68	330,78	303,28	
415510 M.BENZ/MAXIBUS URB 1621L	D	_			-		720,03			-			630,86	549,22	515,14	488,07	-
415508 M.BENZ/MAXIBUS URB1721 415508 M.BENZ/MAXIBUS URB1721	G D	_			_		_		-	_			752,85	626,13	579,66 580,57	552,73	-
415507 M.BENZ/MAXIBU\$ URB1417 415507 M.BENZ/MAXIBU\$ URB1417	G	=	-		_		=	_	835,77	774,45	723,21	665,76	622,14	584,17	524,23	499,59 499,60	-
415505 M.BENZ/MAXIBUS MCO814 415504 VW/MAXIBUS MCO8140	D D	_	_		_	_	_	_	649,27	609,87	575,68	545,33	519,56	483,53 368,45	451,37 344,00	428,61 312,75	
415503 AGRALE/MAXIBUS MCO75	G	=		-	=		=	_	-	=	=	=	=		_	321,72	-
415503 AGRALE/MAXIBUS MCO75 415502 AGRALE/MAXIBUS MCO85	D G	937,69	893,05	850,52	790,31 837,01	/54,33 	703,90	669,57	639,79	604,72	5/4,35	540,74	514,00 	386,75 392,76	337,69 347,82	321,72	
415502 AGRALE/MAXIBUS MCO85 415501 VW/MAXIBUS URB16210	D G	1.046,32	996,49	949,05	837,01	789,41	736,62	701,59	670,89	635,00	599,44	564,05	525,09	392,76 584,64	347,82	329,83	-
415501 VW/MAXIBUS URB16210 415435 AGRALE/CIFERAL CITMAX U	D D	_			_		_	956,91	 899,47	844,71	 793,16	648.75 739,47	601.52	584.12	490,83	436.03	_
415434 AGRALE/CEFERAL MINIMAXON	D	_			_		_	707,68	682,35	628,82	583,60	551,61	·		_		
415433 VW/CIFERAL MINIMAX MO 415432 VW/CIFERAL MINIMAX ON	D	=	-	-	=	-	=	-	685,39 684,93	636,11 634,67	605,87 605,03	577,23 576,17	549,43	534,00	515,31	488,39	-
415431 AGRALE/CIFERAL MINIMAXMO 415430 M.BENZ/CIFERAL MINIMAXMO	D	_	_	_	_		_	600,20 1.089,29	5/8,52 1.012,16	533,19 929,11	876,59	823,23		-	_	-	
415429 M.BENZ/CIFERAL MINIMAXÓN 415429 M.BENZ/CIFERAL MINIMAXÓN	Ğ	_	-	_	_		_	1.090,88	1.013,34	930,95 930,82	876,59 876,10	826,27	 790,61	 764,21	726,07	 695,67	
415428 VW/CIFERAL CHMAX U	G	=	-		1 490 40	1 250 25		1.149,31	1.055,91	965,01	907,23	859,41			. 20,07		
415427 W.BENZ/CIFERAL CITMAX U	G	_		_	1.430,19	1.356,85	1.216,67	1.119,11 1.136,42	1.058,11 1.055,34	963,13 966,31	908,19 911,87	857,68 857,75	823,11	761,69 	_		
415427 M.BENZ/CIFERAL CITMAX U 415426 VW/CIFERAL TURQUESA U	D G	_	=	=	_	1.376,56	1.214,94	1.136,38	1.055,98	968,80	911,39	859,17	820,69	753,95 524,89	704,08 414,32	-	=
415426 VW/CIFERAL TURQUESA U 415425 M.BENZ/CIFERAL TURQUESA U	D G	_	-		_		=	-	-	_	819,44 	668,32	613,08 644,80	524,62 533,32	414,55 499,84	379,94 444,55	=
415425 M.BENZ/CIFERAL TURQUESA U	D	_		-	_		=	=	_	_	_	687,47	645,17	535,09	500,79	444,16	-
415422 M.BENZ/CIFERAL PCID U 415422 M.BENZ/CIFERAL PCID U	G D	Ξ	-		= 1		Ξ			Ξ		=		540,07	522,57 522,53	464,23	=
415421 VW/CIFERAL GLS BUS U 415420 VW/CIFERAL GLS BUS U	D	_	_	_	_	-	_	_	_	_	-	-	-		_	373,26 362,62	_
415419 VW/CIFERAL PCIDII U 415418 FORD/CIFERAL PCIDII U	D	_	-	-	_		=	-	-	_	-				362,12	331,35 361,80	-
415417 M.BENZ/CIFERAL PCIDII U	G	_			_		-	-		_			-		400.84	444,05	
415417 M.BENZ/CIFERAL POIDII U 415416 M.BENZ/CIFERAL POIDII A	D	Ξ	=	=	=	-	=	=	=	=	-	-	=	-	499,84	444,60 445,11	=
415414 VOLVO/CIFERAL PCIDII U 415412 SCANIA/CIFERAL PCIDII U	D	_	_	=	_		_	=	_	=	-		-		860,99	804,76 721,45	
415411 M.BENZ/CIFERAL PCID U 415410 M.BENZ/CIFERAL PCID A	D	_	-	=	_		=	=	=	=			674,29	558,86	522,40	465,15 465,17	
415407 FORD/CIFERAL PCID U	D	_	-		_		-			_	-	-			262.02	378,15	
415406 VW/CIFERAL PCID U 415404 M.BENZ/CIFERAL AGILIS M	D	_	-	_	_		_		-	_					362,03 —	331,35 447,19	-
415403 VW/CIFERAL AGILIS M 415402 M.BENZ/CIFERAL AGILIS O	6	_	-	-	_		=			_					_	328,00 447,23	
415402 M.BENZ/CIFERAL AGILIS O 415401 VW/CIFERAL AGILIS O	D	_	_	-	_		_	-	-	_		_	-		503,59 362,16	446,81 331,34	
415303 I/RENAULT TE ENGESIG PAS 415302 I/RENAULT TE RONTAN MIC	G	_	-		_		-	-		107.02	197.00	182,47	161,68	154,55	146,21	141,22	-
415301 IMP/RENAULT TRAFC CIOATO	G	_	_	_	_	-	=	-	_	197,03	187,06	177,62 	168,65	160,60 159,25	152,50 150,69	145,50 137,36	-
415219 MBENZ/VITORIA STAR 914 415219 MBENZ/VITORIA STAR 914	G D	_	_	-	_		_	-		_	617,96	596,27	549,69 548,95	531,81		-	-
415217 M.BENZ/VITORIA STAR 812 415214 M.BENZ/VITORIA ELITE 914	D	_	-	=	_		=		-	=	-	640,74	613,80 555,79	570,35 538,66	518,39 517,14	468,55 499,88	-
415209 M.BENZ/VITÓRIA REGIA 621 415209 M.BENZ/VITÓRIA REGIA 621	G	=		_	_		_		-	_	714,50	667,09 665,77	621,62	517,30	483,18 483,76	429,11	=
415202 MBENZ/VITÓRIA SUPREMA 16	G	_		_	_		=		=	-			620,26		-		-
415202 MBENZ/VITÓRIA SUPREMA 16 415201 SCANIA/VITÓRIA SUPREMA11	D	_	_	=	_		=	-		778,55	714,08	657,00	620,89 1.064,50	515,82 867,48	776,69	716,31	=
415058 IVECO/DAILY5013 THB MIS 415001 IMP/HP GALLOPER T.CXLLWB	D G	_	-		_	606,76	577,85	555,50 	507,03	_				 191,72	182,00	160,66	-
415001 IMP/HP GALLOPER I.CXLLWB 414801 GEVISA/GMV IGBT3P	D	_			_		=			_				262,68	249,33	238,92 374,73	
414726 PEUGEOT/BOXER NIKS CAP P	D	776,12	732,65				=			_	1	-			_		-
414725 PEUGEOT/BOXER EUROLAF E 414724 PEUGEOT/BOXER TRANS ESC	D	754,40	592,06 718,46	555,54 684,26	538,00 662,93	-	606,20		-	528,56		-	-		=	=	=
414722 PEUGEOT/BOXER M350LH 23S 414722 PEUGEOT/BOXER M350LH 23S	G	651,82 651,82	619,23	-	560,64	-	_	_		_	_	-		-	=	_	_
414721 PEUGEÖT/BÖXER HDI TCA MC 414721 PEUGEÖT/BÖXER HDI TCA MC	G D	596,97	568,54	541,46	496,01	467,10 467,10	444,69	422,28	400,96	376,97	_	=	-	_	=	-	=
111719 PEUGEOT/BOXER C330M HDI 414717 PEUGEOT/BOXER M350L HDI	G				_	778,81	727,83	667,00	637,23	130,35 577,81	 543,54			~ 	_		
414715 PEUGEÖT/BÖXER C320M HDI	D	_					_			_			304,01	284,76	270,80		
414714 PEUGEOT/BOXER EMBRAFI 16 414714 PEUGEOT/BOXER EMBRAFI 16	D	651,91	620,88 620,88	591,31 591,31	541,51 541,51	497,20 497,20	4/4,14 171,11	453,23 453,23	131,91	367,10 367,10	343,49	315,19			_		-
414713 I/PEUGEOT BOXER 15LUG 414712 I/PEUGEOT BOXER 10LUG	D D	=	=	-	588,30 —	565,40 	524,26 —	495,23	471,93 	427,04	402,75 	369,59 283,34	317,49 269,78	297,52 258,04	282,74 246,24	252,25 231,49	=
414711 I/PEUGEOT BOXER 16LUG 414709 I/PEUGEOT BOXER 320M 28	G	=	=		=	1=	521,67	492,11	468,92	423,17	399,08	384,64	-	230,60	216,01	206,52	=
414709 I/PEUGEOT BOXER 320M 28 414708 IMP/PEUGEOT BOXER 320MMT	D	_			_ 588,22	 565,19	 524,09	441,70 495,31	420,77 472,00	357,84 426,93	334,91 402,68	252,56 293,06	241,22 278,89	230,60 266,80	216,01 247,75	206,52 232,15	
414706 IMP/PEUGEOT BOXER 320MCT	U	=	=	=	588,22 588,28	565,22	524,09 524,30	495,31	472,06	426,93 427,06	402,67	293,06	278,89	266,80 266,93	247,75	232,12	=
414704 IMP/PEUGEOT BOXER 320MCO 414702 IMP/PEUGEOT BOXER 320MMO	D D	=	-		=	_	Ξ			_	_	=	_		193,33	169,25 184,86	-
414605 I/VW SHUTTLE TDI 414603 I/VW CARAVELLE TDI 2.5	D D	_			_	-	_		607,32	560,09	513,10 441,43	 412,89	376,90		_		
414602 IMP/VW EUROVAN 414601 IMP/VW CARAVELLE	D D	_	-				_			_	373,50	347,16	321,41	 299,28	212,99 256,66	203,25 241,39	=
414403 TECNOBUS/SUPERBUS 4T.13	D	_			_		1			_	-				-	983,28	
414402 TECNOBUS/SUPERBUS 4T.12 414401 TECNOBUS/TRIBUS 4 T.23	D D	_	-		_	-	_	_		_		=	-	S	_	989,56 416,98	-
414303 POWERTRONICS/G6N MP3E 414299 IMP/INTERNATIONAL	D D	_	-		_		_			_	-	 549,73	505,98	465,97	368,64	381,91 350,35	
414102 TOYOTA/BAND MAX 414102 TOYOTA/BAND MAX	G	=	-		_	_	_	_		=		-		312,03	295,70 295,70	282,09	
414015 I/HYUNDAI H1STAREX GLS	G	=		=	531,52 503.01		_	-	-	=	_	-	-		200,70		-
414013 I/HYUNDAI H1STAREX SVX12 414013 I/HYUNDAI H1STAREX SVX12	G D	_			503,01	472,30 	450,69 —	431,86		_					_		
414012 I/HYUNDAI H1STAREX SVX	G	_	-	-	-	553,30	510,18	503,94	4/6,93	453,85	407,91	388,83	-	-	-		_
414012 I/HYUNDAI H1STAREX SVX	D	_	·			581,07	549,27	527,75	496,27	453,98	408,72	389,62			_		
	D A	=		=	_	581,07	549,27 510,18	527,75	490,27	453,98	408,72	389,62			=	_	



And proof the																	
414011 I/HYUNDAI H1STAREX SVX 414010 I/HYUNDAI H1STAREX SVX	l D G	_		-			7_			429.75	393,28 388,17	369.09	351,55	327,40 323,13	311.26 307,10	288,09 280,92	
414010 I/HYUNDAI H1STAREX SVX	D	_			_	-	-			413,64	388,17	364,23	346,90	323,13	307,10	280,92	-
414009 I/HYUNDAI H1STAREX SV 414008 I/HYUNDAI H100 TOP	D G	_			_	-	-		494,13	435,20 —	398,45	3/3,86	356,09	331,79	315,36 205,93	291,82 1 85,4 9	_
414008 I/HYUNDAI H100 TOP	D	_	-		_	-	_			_	-			217,27	205,93	185,19	-
414007 I/HYUNDAI H100 GL 414007 I/HYUNDAI H100 GL	G D	_			_	_	_			_	306,67	268,43 271,58	224,86 246,05	215,12 221,56	208,66	200,15 191,05	
414006 I/HYUNDAI H100 GLS	G	_			_	-	-				-		201,77	191,27	182,44	174,43	-
414006 I/HYUNDAI H100 GLS 414005 IMP/HYUNDAI H100 GS	D G	_	_		_	_	_	_	386,64	361,16	340,02	319,74	308,82	291,34 162,65	257,57 150,21	233,62 137,76	_
414005 IMP/HYUNDAI H100 GS	D	_			_	-	_			_	-			208,03	186,82	178,65	
414004 IMP/HYUNDAI H100 SPREL 414003 IMP/HYUNDAI H100 SPR	D	_		-	_	_	_	_	_	_	380,68	329,14 362,46	309,89 349,33	290,72 333,87	263,43 269,13	236,56 246,82	-
111002 IMP/HYUNDAI H100 DLX	D	-			_	-	-			-		238,36	232,94	214,43	197,92	190,12	
414001 IMP/HYUNDAI H100 GSR 414001 IMP/HYUNDAI H100 GSR	G D	t 		-	-		_	-	-	19—					150, 14 184,86	134,17 176,83	
413700 LR/DEFENDER110 DL	D	· —	-	-	=	_	=			=		509,28	465,46	445,20	397,88	379,53	_
413601 IMP/L.ROVER DEFENDER 1 413219 I/FORD E350 SUPERDUTY	10 D	-		-	_	874,14	-	-	-	_			-	-	405,49	386,74	-
413218 I/FORD TRANSIT CIRILO M		846,54	-	-	_		=	_		_		_			_		
413217 I/FORD E350 XL 413216 I/FORD TRANSIT350LCIRIL	G D	841,44	801,37	763,22	989,80 720,83		_			-			-	-	-		-
413215 I/FORD TRANSIT GCASA F		873,91	832,28	792,65	720,83	699,86	_	_	=	_	=	_			_	-	
413214 I/FORD ECONOLINE E350	G	s <u>-</u>		-	_		700.05	645,12	 	E 70 04	539,42	 	400.40	400.00	407.00	440.04	-
413214 I/FORD ECONOLINE E350 413213 I/FORD TRANSIT REVES 18		=	=	_	735,01	676,10	708.85	644.07	598.70	570.84	537.63	513,13	488,10	463.03	437.88	418.84	=
413213 I/FORD TRANSIT REVES 16		923,93	879,95	838,03	735,01	676,10	612,53	564,85		-				-	_	-	
413212 I/FORD TRANSIT REVES 21 413212 I/FORD TRANSIT REVES 21		820,19	794,32 794,32	783,64 783,64	729,31	684,61	609,90	562,38		_		-			_	-	
413211 I/FORD TRST MODIFICAR T			831,16	791,58	696,77	659,08	614,26			-		-	-	-	_		-
413211 I/FORD TRST MODIFICAR T 413210 I/FORD TRANSIT NIKS MOD		872,71	831,16	791,58 779,45	696,77 754,86	659,08 670,85	611,26 625,07	560,24 590,95		_		-		-	_		-
413209 I/FORD TRANSIT TCA MIC	D	949,32	904,14	861,07	743,98	703,29	658,82	607,28	-	-	-	-	-	-	_	-	-
413208 T/FORD TRANSIT 350L BUS 413208 T/FORD TRANSIT 350L BUS	G	819,66 819,66	780,62 780,62	743,46 713,16	655,26 655,26	612,10 612,10	581,27 581,27	519,61	-		-		_	-	_	_	_
413207 I/FORD XLT E 350 ECOLINE	G	-		-	_		_			-		-			_	345,51	
413207 I/FÓRD XLT E 350 ECÓLINE 413202 IMP/FÓRD M.ONIBUS ES	I)	=	=	=	=		_	=	=	_	=	_	=	794,23	355,71 7 44, 96	345,51 705,67	=
413112 I/FORD TRANSIT JAEDI TU	₹ G	-		664,67	_		-			-					-		
413112 I/FÓRD TRANSIT JAEDI TU 413102 I/MMC PAJERO GLS-B 10L	R D	732,80	697,91	664,67	583,11	553,81	521,24	480,53		_				380,00	259,37	246,40	-
413102 I/MMC PAJERO GLS-B 10L	D	_	-	-	_	-	_		-	_			-	370,14	313,30	298,98	-
413102 I/MMC PAJERO GLS-B 10L 413101 IMP/MMC I 300	A G	_	_	-	_		_	-		_	-				_	246,40 155,56	
413101 IMP/MMC L300	D	_		-	_		_			-					177,85	155,56	
412920 VW/BUSSCAR URBPLUSS 412917 M.BENZ/BUSSCAR VBUSS		_		-	1.120,08		_	-	-	-		-	-		448,07	425,07 761,01	-
412915 VW/BUSSCAR ELBUSS340	D	=			_		_		-	_		-	875,23	835,37	795,65	752,15	
412914 VW/BUSSCAR VISSTA LO 412913 VW/BUSSCAR VISSTA HI	D	=		1.669,16	_	=	2.357,31	=	-	_	-	_	=	=	_	=	=
412913 VW/BUSSCAR VISSTA HI	D	=	=		2.629,00	2.496,50	2.351,29	2.265.85		=		_		=	=	_	_
112912 VW/BUSSCAR MICRUSS L	D G	-	2 404 45	2.005.02	_		-		-	-	1		-	-	1-1	514,48	-
412911 VOLVO/BUSSCAR VBUSS E 412911 VOLVO/BUSSCAR VBUSS E		_	2.181,45 2.181,45	2.095,92 2.095,92	_	=	=	=	=	_	=	_	=	=	=	=	=
412910 SCANIA/BUSSCAR VBUSS		2.398,62	2.283,99	2 175 52	_	-	_			-	-		-	-	_		-
412910 SCANIA/BUSSCAR VBUSS 412908 AĞRALE/BUSSCAR URBPL		2.396,62	2.282,99	2.175,53	_		1.082,25	983,27	912,24	_					_	-	
412906 AGRALE/BUSSCAR URBPL		-		-	-	-	_	-	1.134,10	1.061,93	928,76	865,11	-	-	_	-	-
412904 TECNOBUS/BUSSCAR VBU 412904 TECNOBUS/BUSSCAR VBU			-		_		_		2.154,13	2.040,67 2.036,89	1.937,66	-		-	_		
412903 BUSSCAR/MIDUSS ISBE25		-			2.398,44				-	-		-			_		
412903 BUSSCAR/MIDUSS ISBE25 412902 BUSSCAR/MIDUSS ISBE25) I)) D	=		2.477,72	2.398,57	2.240,67	2.089,57	1.990,39		_	934,58	8//,23	837,85	=	_	_	_
412901 BUSSCAR/JUM BUSS 340	D	_			-	-	_			_	-		563,62	513,35	392,14	3/1,49	
412899 IMP/KIA 412813 I/KIA BONGO III COACH	D D	_			_	_	_		348,47	326,83	311,12	290,14	237,82	224,03	207,31	164,70	
412812 I/KIA BESTA GS GRAND2	G	_			_	-	_			431,93	382,62				_		
412812 I/KIA BESTA GS GRAND2 412811 I/KIA BESTA G RONTAN MI	D G	_	-		_	_	_	_	458,09	431,93	382,62	348,17	324,76	300,85 244,04	282,62 213,66	203,90	_
412811 I/KIA BESTA G RONTAN MI	, D	_			-	-	-			_		-	255,34	244,04	213,66	199,79	-
412809 I/KIA PREGIÓ GS 2.7 412808 I/KIA BESTA GS GRAND	D G	_		-	_	-	_			_	330,64	314,26	2/0,/6	256,15	251,43	166,94	=
412808 I/KIA BESTA GS GRAND	D	_	-		_	-	_			478,92	399,74	348,06	329,58	314,47	295,31	213,19	
412807 IMP/KIA BESTA 12P RS 412805 IMP/KIA BESTA 12P GS	D G	_			_		_			_		324,26	256,67 254,15	245,29 242,90	214,64	200,89 198,86	
412805 IMP/KIA BESTA 12P GS	D	_	=	-	_	-	7=	=	389,91	309,06	299,71	285,58	254,15	242,90	212,60	198,86	-
412803 IMP/KIA BESTA EST 412802 IMP/KIA BESTA	D G	_	-	-			_	_		_	_	_	245,48	234,/5	205,41 183,57	192,14 169.88	=
412802 IMP/KIA BESTA	D	_			_		_		-	291,86	235,63	224,92	208,50	190,83	178,68	165,33	
412801 IMP/KIA BESTA SV 412800 I/KIA MRE CGPI	D	1.091,33	1.039,36	989,89	865,00	815,86	761,59	 683,98	658,38	606,42	559,90	531,71	511,34	189,94 469,95	1//,8/ 361,52	162,87 338,59	
412704 VOLVO/B12 360 6X2	D				-		-			-					_	1.122,54	=
412702 VOLVO/B12 400 4X2 412701 VOLVO/B12 400 6X2	D			-		-	_			_	-	-	1.531,27 1.625,24	1.271,08 1.261,49	1.172,26 1.118,39	1.081,32	-
412610 M.BENZ/O 400 RSD	D	_		-	_	-	_	-	-	=	-	=	1.448,12	1.351,30	1.238,13	1.152,00	=
412609 M.BENZ/O 400 RSD PL	G	_	_			_	_			_	-			1.352,62	1.250,18	1.139,60	-
412609 M.BENZ/O 400 RSD PI 412604 M.BENZ/O 400 RSE PL	D G	_			_	-	_			=	-	-	1.461,19	1.354,53	1.251,05 1.172,54	1.140,45 982,51	=
412604 M.BENZ/O 400 RSE PL	D	-	-	-		-	-			-	-	1 216 22	1.665,24	1.2/5,04	1.1/1,90	982,20	
412602 M.BENZ/O 400 RS 412503 I/MBENZ 0305G	D	_					_			_		1.216,32	1.126,26	1.041,85	969,51	891,11 461,76	-
412502 M.BENZ/ITAPÓA ITA900	D	-					_			-	-				417,12	-	-
412302 IMP/VOLVO B12 360 6X4 412301 IMP/VOLVO B12 360 4X2	D D	_	-	_		-	1_	_	_	_	-	_		1.547,54	1.391,02	1.263,17 1.231,31	-
412276 I/M.BENZ 515 NIKS CAP P	D	_	1.043,31		1-07	·	_	-		_	-	-		~	-		-
412275 I/M.BENZ 311 NIKS PAS 412274 I/M.BENZ 515CDISPRINTER	M G	687,41	716,85 669,22		_	-	_	-		_					i —		-
412274 I/M.BENZ 515CDISPRINTER	M D	687,41	669,22	=		-	_	_	-	=	-	_		-	_	_	-
412272 I/M.BENZ 415CDISPRINTER		650,59 650,59	630,08 630,08			-	_			_					_		-
412272 I/M RENZ 4150DISDRINTED	ivi i	789,34	758,08	725,44	699,19		_		-	_	-	_	_		_	_	-
412272 I/M.BENZ 415CDISPRINTER 412271 I/M.BENZ 311CDI MARTIÓN		_	758,08	725,44	699,19	669,38	· -	750.70		-		-	-	-	- -	-	-
412271 I/M.BENZ 311CDI MARTION 412271 I/M.BENZ 311CDI MARTION	D D			892,49 	_	-	_	752,79 		_	_	-	-		542,06	253,73	-
412271 I/M.BENZ 311CDI MARTIÓN	C D	_			_	-	_			-	-	-			_	-	
412271 I/M.BENZ 311CDI MARTION 412271 I/M.BENZ 311CDI MARTION 412270 I/M.BENZ313CDI TRANS ES 412269 I/M.BENZ 317D S SETIEC M 412268 I/FORD TRANSIT MARTI ON	C D D	764,06	727,68	693,03													-
412271 I/M.BENZ 311CDI MARTION 412271 I/M.BENZ 311CDI MARTION 412270 I/M.BENZ313CDI TRANS ES 412269 I/M.BENZ 312D S SETEC M	C D D D D	_		693,03 672,53 672,53	637,41	-	_			_	_			-	_	_	
412271 I/M.BENZ 311CDI MARTION 412271 I/M.BENZ 311CDI MARTION 412270 I/M.BENZ313CDI TRANS ES 412769 I/M.BENZ 3127D S SETEC M 412267 I/M.BENZ 3127D S SETEC M 412267 I/M.BENZ413SPRI TRANS M 412267 I/M.BENZ413SPRI TRANS M 412266 I/M.BENZ413SPRI TRANS M		764,06 —	727,68 	672,53	637,41	=	=			=		_	_		Ξ	-	-
412271 I/M.BENZ 311CDI MARTION 412271 I/M.BENZ 311CDI MARTION 412270 I/M.BENZ 313CDI TRANS ES 412769 I/M.BENZ 3127D S SETEC M 412268 I/M.BENZ 3127D S SETEC M 412267 I/M.BENZ 413SPRI TRANS N 412267 I/M.BENZ 413SPRI TRANS N 412266 I/M.BENZ 413CDI MARTI ON 412265 I/M.BENZ 413CDI MARTI ON 412265 I/M.BENZ 313 MARIMAR AN		764,06 	727,68 706,16	672,53 672,53 614,95			=	 749,26		=	<u>-</u>	_	=		=	=	
412271 I/M.BENZ 311CDI MARTION 412271 I/M.BENZ 311CDI MARTION 412270 I/M.BENZ313CDI TRANS ES 412289 I/M.BENZ 317D S SETEC M 412267 I/M.BENZ 317D S SETEC M 412267 I/M.BENZ413SPRI TRANS M 412267 I/M.BENZ413SPRI TRANS M 412266 I/M.BENZ413SPRI TRANS M	C D D D D D D D D D D D D D D D D D D D	764,06 — 741,46 677,98	727,68 706,16 645,68	672,53 672,53 614,95			=			- - - -	_	- - -	-	-	- -	=	-
412271 I/M.BENZ 311CDI MARTION 412271 I/M.BENZ 311CDI MARTION 412270 I/M.BENZ 313CDI TRANS ES 412769 I/M.BENZ 313CDI S SETEC M 412268 I/FORD TRANSIT MARTI ON 412267 I/M.BENZ 413SPRI TRANS M 412267 I/M.BENZ 413SPRI TRANS M 412265 I/M.BENZ 413CDI MARTI ON 412265 I/M.BENZ 313 MARIMAR AM 412265 I/M.BENZ 313 MARIMAR AM 412265 I/M.BENZ SPRINTER FFOR 412263 I/M.BENZ SPRINTER FFOR	C D D D D D D D D D D D D D D D D D D D	764,06 — 741,46 677,98 — — 1.091,65	727,68 706,16 645,68 1.039,67 1.039,67	672,53 672,53 614,95 990,17	- - - 871,07	814,70		 749,26 749,26 		- - - -	 	 582,58		- - - -			
412271 I/M.BENZ 311CDI MARTION 412271 I/M.BENZ 311CDI MARTION 412270 I/M.BENZ 312CDI TRANS ES 412269 I/M.BENZ 312D S SETEC M 412267 I/M.BENZ 413SPRI TRANS M 412267 I/M.BENZ 413SPRI TRANS M 412266 I/M.BENZ 413CDI MARTI OI 412265 I/M.BENZ 413CDI MARTI OI 412265 I/M.BENZ 313 MARIMAR AN 412265 I/M.BENZ 313 MARIMAR AN 412263 I/M.BENZ SPRINTER FFOR	C D D D D D D D D D D D D D D D D D D D	764,06 	727,68 708,16 645,68 1.039,67	672,53 672,53 614,95 	= 1		_	 749,26 /49,26		- - - - -	- - -	-		- - -	= = = = = = = = = = = = = = = = = = = =		

412260 I/M.BENZ413CDI CIRILO A6	G	_	_	736,87	_		-			_					_	_	
412260 I/M.BENZ413CDI CIRILO A6 412269 I/M.BENZ 314 SPRINTER	D	812,42	773,72	736,87	648,48	604,54	542,81			_	-						
412259 I/M.BENZ 314 SPRINTER 412259 I/M.BENZ 314 SPRINTER	G	_	_	852,69	_	-	_		_	_					567,28 567,28	542,21 542,21	-
412258 I/MBENZ MARCO M.BUS DJ	D	-	-		_	-	-				-			-	_	530.90	
412257 I/M.BENZ SPRI RIBEIRO M2 412256 I/M.BENZ SPRI RIBEIRO MI	D D	1.054,85 835,18	1.004,62 795,42	956,79 757,56	841,97 666,60	783,42 603,76	718,96 564,19	671,14 522,61	611,78 491,80	567,74 451,45	538,32 428,81	510,12 406,21	487,83 388,59	371,35	353,15	337,75	
412255 I/M.BENZ TRANSFORM MICRO	C	_		-	_	794,45	_			_					_		
412255 I/M.BENZ TRANSFORM MICRO 412254 I/M.BENZ313CDI BOATA MI	G	_	_	-	843,63	792.68	739.92	701.09	662.47 480,96	630.19	594.23	563.26	535.81	512.40	485.09	462.15	
412254 I/M.BENZ313CDI BOATA MI	D	793,30	755,52	719,56	672,82	609,49	549,66	504,99	480,96	445,23	426,22	403,63	386,11	369,18	350,86	335,63	
412253 I/M.BENZSPRINT GCASAMIC1	G	_			_	789,27	-			_			-		_	-	-
412253 I/M.BENZSPRINT GCASAMIC1 412252 I/M.BENZ 412D M SCHEIDC	D	=	919,14	875,85	848,21	789,27	724,06	676,32	616,35	_				324,51	309,98	292,84	
112251 I/M.BENZ CDI SPR TCA MIC	G	_	721,95		_		_			_				-	_		
412251 I/M.BENZ CDI SPR TCA MIC 412250 I/M.BENZ413CDI GRIFVAN M	D ri	758,05	721,95	687,58	604,79	556,79 597,23	520,91 559,11	475,03	445,52	421,10	384,08	363,75	347,96	332,58	298,38	272,39	
412250 I/M.BENZ413CDI GRIFVAN M	D	756,47	720,46	686,16	633,76	597,23	559,11	528,03	498,16	478,60	453,63				-		
112248 I/M.BENZ313CDI GRIFVAN M 412247 I/M.BENZ GUERRA MIC 16	G	811,50	801,11	763,28	671,10	632,81	589,80	555,50	527,85 473,16	502,86	176,76				_		-
412247 I/M.BENZ GUERRA MIC 16	D	845,68	803,15	767,32	672,84	634,49	565,60	513,56	473,10	453,11	427,91	408,04	388,06	370,21	355,80	339,14	-
412246 I/M.BENZ GUERRA MIC 20	G	070.40	924,61	877,50	770.74	700.57					400.00	404.40			-	-	
412246 I/M.BENZ GUERRA MIC 20 412245 I/M.BENZ NIKS MIC 20	D D	970,16 901,82	922,01 858,89	879,41 817,98	772,71 791,85	729,57 746,18	636,76 695,27	606,83 651,35	568,10 605,54	517,40 561,08	489,29 532,19	464,12 503,98	444,57 482,23		_	_	
412244 I/M.BENZ SPRT SITNELLU	D	771,49	734,75	699,77	670,13	631,59	595,87	557,75	511,08	488,30	463,05	439,88		-	_		
412242 I/M.BENZ413CDI CIRILO A5 412241 I/M.BENZ 313 MARTICAR 16	D G	846,49	806,18	767,79 862,74	746,31 759,18	684,64	641,88	603,91	561,06	525,99	474,62	439,87	416,80		_	_	-
412241 I/M.BENZ 313 MARTICAR 16	D	951,16	905,87	862,74	759,18	725,03	675,90	640,12	583,50	539,68	511,69	476,31	449,29	429,50	408,29	390,44	
412239 I/M.BENZ413C EMBRAFI 19 412239 I/M.BENZ413C EMBRAFI 19	l'G D	_	643,98	614,86 614,86	583,85 583,85	544,27 544,27	488,77 488,77	463,42	439,96	385,18	365,82	347,35	334,12	301,65	286,72	214,16	
412238 I/M.BENZ313C EMBRAFI 16	G			602,33	556,51		189,01			_						_ 14,10	
412238 I/M.BENZ313C EMBRAFI 16 412237 I/M.BENZ313CDI CIRIL O A5	D G	664,07	632,44	602,33	556,51	524,24	489,04	461,53	432,66	415,12	394,59 308,98			-			
412237 I/M.BENZ313CDI CIRILO A5	D)	682,34	649,84	61 8, 90	52 4 ,93	483,15	450,76	391,15	364,42	327,06	308,98	293,04	266,48	253, 4 5	240,95	230,44	
412236 I/M.BENZ SPRINTER THTUR1	D G	_	672,72	651,49	618,12	582,18	542,94	513,97	185,61	151,62	118,27	386,92	361,37	337,23	313,01	290,15	
412235 I/M.BENZ413CDI \$PRINTERM 412235 I/M.BENZ413CDI \$PRINTERM	G D	879,32	837,45	797,58 797,58	713,72 713,72	646,79 646,79	596,99 596,99	569,85 569,85	525,59	403,76	453,71	420,32	400,94	383,17	364,35	348,58	-
412234 I/M.BENZ413CDI CIRILO A4	G		-	-	·—	n	_		536,27	502,75			-	·	1		
412234 I/M.BENZ413CDI CIRILO A4 412233 I/M.BENZ413CDI REVESCAPM	G	894.10	851,53	810,98	713.67	654.57	613.77	577.27 	536.27 438,62	502.75	453.65 	420.60	397.30	-	_		
412233 I/M.BENZ413CDI REVESCAPM	D	729,55	694,82	661,74	582,14	542,84	487,47	462,10	438,62	384,13	364,77	346,41	333,14		_		
412232 I/M.BENZ313CDI REVESCAP 412232 I/M.BENZ313CDI REVESCAP	G	_	=	961,93	921,89	751,67	685,48	639,89 639,89	608,26	559,35	492,19	457,70	430,26	411,24	390,87	373,92	
412231 FIAT/DUCATO MUL REVESCAP	G	_			_	~	_		128,18	395,53	367,84			-	_		
412231 FIAT/DUGATO MUL REVESCAP 412230 I/M.BENZ 311 CDI FFBM 27	D	782,37 850,60	745,10 810,09	709,63 771,51	624,52 678,60	573,65 639,67	506,86 603,58	483,43 564,75	428,18 528,03	395,53 494,64	367,84 438,43	331,34 420,85	308,79 400,39	288,85 386,23	255,48 363,99	244,28	
412229 I/M.BENZ CDI JAEDI SPRT	G	_			_		_			_		425,14			_	-	
412229 I/M.BENZ CDI JAEDI SPRT 412228 I/M.BENZ311CDI REVESCAP	D D	915,65	900,62	857,74	751,58 —	679,82	622,40	577,49 	510,51 	506,17 464,90	469,62 409,51	425,14 382,12	390,05 367,59	371,36 355,50	357,07 323,35		
412227 I/M.BENZ SPRINT VIATUREX	C	_			_		_	-	-	_				330,63	_	-	
412227 I/M.BENZ SPRINT VIATUREX 412226 I/MBENZ 311 SPR CIRILO 8	D	_	-		_		-			_	413,35	380,48	365,86 378,93	330,63	318,48	244,34	
412226 I/MBENZ 311 SPR CIRILO 8 412226 I/MBENZ 311 SPR CIRILO 8	D	_	693,66	671,76	630,86	594,30	553,90	524,54	495,71	477,46	421,94	393,75	378,93	366,46	332,88	318,39	
412225 I/M.BENZ SPRINT VIATUREM	D	-	-	-	_		_		-	_		378,71	364,55	352,33	321,91	308,09	
412224 I/MBENZ 312SF REFAMMIC16 412223 I/M.BENZ 310D JAEDI SPRT	D	_			_		_		-	_				399,72	373,93 252,54	356,18 230,54	
412222 I/M.BENZ311CDI SPRINTERM	G	-			_		_		-	_	416,20	379,75	353,98	326,65	_		
412222 I/M.BENZ311CDI SPRINTERM 412221 I/M.BENZ313CDI SPRINTERM	D G	741,95	706,62	672,97 933,37	621,62 862,86	585,52 806,94	546,10 713,77	517,20 680,23	488,44 619,75	464,28 588,04	416,20 471,06	379,75 437,88	353,98 416,84	326,65 398,24	300,95	287,91	=
412221 I/M.BENZ313CDI \$PRINTERM	D	1.029,04	980,04	933,37	862,86	806,94	713,77	680,23	619,75	588,04	471,06	437,88	416,84	398,24	373,49	350,90	
412219 I/M.BENZ 312D JAEDI SPRT 412218 I/MB S312 FFORMA ESCOLAR	D	_	-	-	_	-	_		_	=		419,63	406,38	295,51 316,94	281,89 295,35	247,72 270,42	-
412217 I/M.BENZ 312D VIATURE M	D	_			_		_			_			427,52	310,99	296,50	253,99	
412216 I/MBENZ 312D REVESCAP16 412216 I/MBENZ 312D REVESCAP16	G	_	-		_		_		_	_			406,39	375,36	351,22 351,22	288,59	
412215 I/M.BENZ SPRINTER 316	D	_		-	_	-	396.93		-	_					308,65		
412214 I/M.BENZ SPRINTER 313 412213 I/M.BENZ SPRINTER 311	D G	_	-		_		761,12	691,79	633,04	608,64	559,02	516,91 357,73	495,31 333,49	277,42	249,18	220,27	
412213 I/M.BENZ \$PRINTER 311	D	_	-		-	-	1-			402,50	380,70	357,73	333,49	249,64	224,35	198,26	
412212 I/M.BENZ SPRINTER NIK\$16 412211 I/MBENZ 312DS CIRILO M01	D G	598,83	570,31	543,16	477,88	450,31	419,60	397,40	375,35	356,76	320,09	296,12	276,61	259,80 242,35	233,37	206,18	
412211 I/MBENZ 312DS CIRILO M01	D	_	_	_	_		=			_	_		312,74	242,35	217,69	192,36	
412210 I/MBENZ 312D\$ FFORMA M10	D	-			-	-	1-	482,29	455,48	423,68	392,25	362,77	348,44	311,29	290,09	261,67	
412209 I/MBENZ 312D SPRINM CCAP 412209 I/MBENZ 312D SPRINM CCAP	C	=	_	-	_	-	=	-	_	_			312,72	242,34 242,34	217,76 217,76	192,39 192,39	=
412208 I/M.BENZ 312D SPRINTER M	G	_	-		_		_							383,51	369,63	305,29	
412208 I/M.BENZ 312D \$PRINTER M 412207 I/MBENZ CCAP \$PRINTER M	0	_	-		_		_	530,04	500,55	475,56	449,82	416,18	402,97	383,51	369,63 266,59	305,29 242,24	
412207 I/MBENZ CCAP SPRINTER M	D	_	-		_		459,63	440,28	412,91	396,96	359,34	344,01	315,13	281,14	266,59	242,24	
112206 I/MBENZ 310DS FFORMA M05 412205 IMP/MBENZ RONTAN 310D	D	_	_		_		_	_		_	_	-	-	_	252,59	230,57 231,37	
412204 IMP/M.BENZ 310D SPRINTERM	G	_								-					-	293,70	
412204 IMP/M.BENZ 310D SPRINTERM 412203 IMP/M.BENZ OF 1620	D D	_	_	_	_		586,26 —	555,28 	524,36	498,34	404,77	377,30	358,79	349,50	335,66	293,70 403,55	
412201 IMP/M.BENZ OF 1318	D	_	-				_			_						436,82	
412199 IMP/ASIA 412105 IMP/ASIA TOPIC DLX	D	=	=	=	_		=	=	_	=				=	207,28	194,82 211,91	=
412104 IMP/ASIA TOPIC	D	_	-		_		_	-		_				-	_	147,99	
412103 IMP/ASIA TOPIC AMB 412102 IMP/ASIA AM825 T	D D	_	_		_		_	_		_	-	-		-	_	147,95 279,56	=
412101 IMP/ASIA HI-TOPIC	D	_	-		_		_			_					_	173,99	
412001 AMV/PUMA 916 MO 411999 AGRALE/MA5.5T	D D	=	=	_	_		=	_	_	=	=			_	487,89	305,93 472,51	
411901 AGRALF/FURÓBUS FURÓ 450R	G	865,82	-		_		_		-	_			-		-		
411901 AGRALE/EUROBUS EURO 450R 411900 AGRALE/MA7.51 HOBBY PRIN	D	865,82	829,31	789,82	_	685,42	=	=	-	_	-	-		416,38	3/4,92	333,19	
411899 TUTTO/TRASPORTI	D	_	=	-	_		_	_	_	_	=				_	380,21	
411803 TUTTO/IBRAVA TROLFBUS.ON 411801 TUTTO/MPOLO ELETRA HPB15	D D	_	_		1.496,19	1.413,41	1.348,07	_		_	 623,15	 593,25	570,16	_	_		
411800 TUTTO/M.POLO TORINO GV	D	_	=	-	=	-	=	763,87	736,91	676,65	624,98	592,34	570,86	524,92	403,12	377,04	
411/01 FIA I/DUCATO C EMBRAFI 16 411701 FIAT/DUCATO C EMBRAFI 16	G D	718,72	684,48	651.91		 544,46	486,32 486,32	450,99 450,99	425,04	399,68 399,68	373,42	348,08	329,76	_	_	_	-
411700 FIAT/DUCATO M FMBRAFI 16	G	_	681,28	648,84	591,16	542,00	483,92	448,99	422,87	397,75			-	296,21	_		
411700 FIAT/DUCATÓ M EMBRAFI 16	D G	715,32	681,28	648,84	591,16	542,00	483,92	448,99	422,87	397,75	371,66	346,50	328,14	296,21	281,36	254,75	-
411599 IMP/FIAT 411599 IMP/FIAT	G D	=	=	=	=		=	_		=	=		354,50	320,75	305,75	277,32 277,32	
411517 I/FIAT DUCATO 15 JAFDLT	D	_	1 		_		376,30			_	-	289,18	253,85	244,62	231,31	220,62	
411516 FIAT/DUCAT15VT CIRILO M6 411516 FIAT/DUCAT15VT CIRILO M6	G D	_	_		_		=	=	_	_	343,25	319,15	298,78 298,78	285,87 285,87	259,75	240,78	
411515 I/FIAT DUCAT15 CIRILO M5	D	_		-	_		-			_	-		285,10	272,88	247,84	229,72	
411514 I/FIAT DUC MAX CIRILO M4 411513 I/DUCATO 15 REFAM MIC 6	D	_	_		_		_	_		_	-			252,18 286,72	235,53 260,47	201,29 241,47	-
411512 I/FDUCATO FFORMA ESCOLAR	G	_			_		_		-	_					255,21		-
411512 I/FDUCATO FFORMA ESCOLAR 411511 I/DUCATO MAXI REFAM MIC3	D D	_	_		_		=	_		_	-	317,27	292,62 293,39	268,14 268,88	255,21 251,81	247,60 230,75	-
411510 I/FIAT DUCATO FFORMA M11	D	_	_		_		_	-		_	_	-	287,75	263,02	249,39	241,42	
411509 I/FIAT DUCATO FFORMA M09 411509 I/FIAT DUCATO FFORMA M09	n D	<u>-</u>	_	-			_	_	400,17	375,22	342,82	309,20	 286,16	261,58 261,58	248,04	240,03	-
AT 1000 BEAT DOOR OF TOTAL MIND		_	-	-	_		_	-	100(11	010,22	U72,U2	JU0,2U	200,10	201,00	270,V4	540100	-





411508 I/FIAT DUCATO 10 MC CCAP	D	_	-		_		_			_			285,10	272,82	258,73	233,40	
411507 I/FIAT DUCAMAXI GB MIC	D	_	-	-	-		-			_		-			249,01	224,39	-
411506 I/FIAT DUCATO 15 GB MIC 411504 IMP/FIAT DUCATO COMBINAT	G G	_	-	-	_		_		_	_		-	285,14	272,85	247,89 257,88	229,78	=
411504 IMP/FIAT DUCATO COMBINAT	D	_				·	-	186,58		_				303,65	257,88	233,56	
411503 IMP/FIAT DUCATÓ MINIBUS 411503 IMP/FIAT DUCATÓ MINIBUS	G I)	_	-		_	1	496,52	480,86	423,56	376,76	349,82	316,06	301,14	267,31	248,68 248,68	212,08 212,08	-
411501 IMP/FIAT DUCATO	G	=			=		430,52	400,00	423,30	- 370,70	345,02	310,00	301,14	207,31	285,98		=
411501 IMP/FIAT DUCATO	D	_	545,13		_	181,39	_	456,28	129,97	404,28	377,88	352,06	333,62	300,91	285,98	258,91	-
411400 I/SCANIA CMA COMETA 411399 COMIL/CONDOTTIERE	G	_			_		_		-	_					_	720,83 415,93	
411399 COMIL/CONDOTTIERE	D	_	-		-		· —		_	_		572,25	552,14	535,54	445,09	415,93	-
411375 VW/COMIL VERSATILE R 411375 VW/COMIL VERSATILE R	G D	1.963,88	1.889,18 1.889,18	1.806,32 1.806,32	_		_		_	_	_			-	_		
411373 SCANIA/COMIL CAMPIONE DD	D	3.720,39	3.578,32	3.430,63			-			_	-	-		-	-	-	
411372 SCANIA/COMIL SVELTO U 411371 M.BENZ/COMIL CAMPIONE DD	D D	2.492,99	1.865,08 2.392,36	2.296,27	-		· -		-	_					· —		-
411370 VOLVO/GOMIL CAMPIONE DD	D	3.087,15	2.989,75	2.828,92	_		_	_		_	_	-		-	_	-	
411368 VW/COMIL PIA URB M 411367 VOLVO/COMIL VERSATILE R	C D	1.588,37	1.384,97	1.314,80	-		1-			_					_	-	
411367 VOLVO/COMIL VERSATILE R	D	1.300,37	1.525,33	1.459,30 1.459,30	1.394,50	-	=		=	_			_		=		
411364 VW/COMIL PIA ROD M	D		1.510,35		-		-			_					1-		
411360 AGRALE/COMIL VERSATILE R 411360 AGRALE/COMIL VERSATILE R	G D	2.327,84	2.211,54	-	_		_		-	_	_				_		-
411359 VOLVO/COMIL CAMPIONE LD	G	10.000.000.000	2.426,08				<i>-</i>		-	_	-				/		
411359 VOLVO/COMIL CAMPIONE LD 411358 VW/COMIL PIA ROD O	D G	2.543,27	2.426,08 1.393,97	2.312,39	_	-	_	-	-	_	-	-		-	_	-	-
411358 VW/COMIL PIA ROD O	D	1.463,66	1.393,97	1.327,58	_		_	-	_	_					_	-	
411357 AGRALE/COMIL PIA LIBRO	G	939,17	901,98	863,14	_		-			_	-			-	· —	-	
411357 AGRALE/COMIL PIA URB O 411356 M.BENZ/COMIL CAMPIONE LD	D	953,37 2.476,08	2.380,33	2.282,31	_		_			_				-	_		
411355 SCANIA/COMIL CAMPIONE LD	D	3.133,66	3.034,78	2.871,52		-	_	-	-	_	-			-	_	-	-
411354 VW/COMIL PIA URB O 411353 M.BENZ/COMIL PIA URB O	D	1.3/8,52	1.309,57 1.448,55	1.250,73	1.111,31	-	1.177,81	_		_	-	789,67			_	_	
411352 VW/COMIL PIA SAUDE R	D	2.347,39	2.254,28	2.096,50	_	-	-			_					_		
411351 AGRALE/COMIL PIA ROD O 411350 M.BENZ/COMIL PIA ROD O	G	1.377,15	1.311,57 1.434,72	1.2 4 9,13 1.367,09	1.186,55		_	-		_	-				_		
411350 M.BENZ/COMIL PIA ROD O	D	1.510,21	1.438,22	1.367,60	=		=			_				-	_		-
411349 M.BENZ/COMIL VERSATILE R 411349 M.BENZ/COMIL VERSATILE R	G	2.650,49	2.609,39 2.609,39	2.569,13 2.569,13	_	-	2.009,02	_		_	_	-			_		-
411348 M.BENZ/COMIL SVELTO	G	2.000,40	2.509,39	1.838,38	_	-		=	_	_	_			=	_	_	-
411348 M.BENZ/COMIL SVELTO	D	2.032,38	1.933,25	1.842,84	1.619,88	1.530,90	1.432,60	1.354,94	1.284,66	1.223,12	1.161,48	1.102,53	1.050,51	1.004,25	956,08	914,24	
411347 - AGRALF/COMIL SVELTO U 411347 - AGRALF/COMIL SVELTO U	G	1.629,49	1.551,89	1.477,99	1.303,25	1.229,84 1.229,84	1.147,13	1.091,02	1.045,07	_					_		
411346 AGRALE/COMIL VERSATILE I	D	2.831,48	2.698,76	2.577,77	2.386,22	2.243,89	2.094,23	1.997,14	1.916,56	_	-			-	7—	-	
411345 SCANIA/COMIL DOPPIO A 411344 IVECO/COMIL SVELTO U	D	_	-	4.409,55	=	3.087,67	2.803,31 1.475,60	2.645,86 1.399,49	2.523,06 1.323,98	1.248,16	-				=	-	
411342 VOLVO/COMIL DOPPIO A	D	_	-		_		_			_		1.194,25	1.157,79	957,11	-		
411341 VW/COMIL TH UM 411340 M.BENZ/COMIL TH UM	D	=	_	-	_	-	_	868,74	812,61	752,83	692,38 688,69	649,83 639,41	612,49 620,67	511,06	479,51	422,27	-
111339 AGRALE/COMIL TH AMB	D	_	-	-	_		_		_	_	555,81	521,03	500,12	152,25	119,58		
411338 I/M.BENZ COMIL BELLA O	D	_	-	-	-	903,94	-	 70C 4C		- CCE 00	614 20		 520.94	516,67 493,25	483,23	429,22	
411337 VW/COMIL BELLO O 411337 VW/COMIL BELLO O	D	=	-	=	1.023,53	903,94	820,68	786,46 786,46	720,68	665,98 665,98	614,30 614,30	562,96 562,96	520,84 520,84	493,25	419,75	340,92	
411336 AGRALE/COMIL BELLO O	G	_	-	-	_	4.040.00	-			-	764,83	715,53		548,83	475.00	-	-
411336 - AGRALE/COMIL BELLO O 411335 - AGRALE/COMIL PIA O	G	_	-	1.170,11	_	1.0 4 3,88 909,06	977,19	918,10	882,48	829,60 668,47	764,83 617,40	715,53 573,56	673,71	548,83	475,23		-
411335 AGRALE/COMIL PIA O	D	1.290,03	1.228,60	1.170,11	1.031,60	909,06	850,10	801,07	757,24	668,47	617,40	573,56	549,45	510,28	441,74		
411334 M.BENZ/COMIL PIA O 411334 M.BENZ/COMIL PIA O	G	1.434,06	1.362,52	1.299,41	1.097,99 1.098,44	1.017,80 1.018,14	947,29 945,85	894,34 894,12	834,77 832,70	781,68 780,12	705,60	646,69 645,56	625,84 625,54	517,09	484,23	429,42	
411333 VW/COMIL PIA O	G			1.246,60	1.042,11	982,17	924,76	886,18	812,57	_	684,76	626,30	590,33	503,52	_		
411333 VW/COMIL PIA O 411332 M.BENZ/COMIL BELLO O	G	1.374,38	1.308,94	1.246,60	1.042,11	982,17	924,76	886,18	812,57	748,53	693,72	626,30 656,02	590,33 626,84	503,52 515,70	398,22	364,34	
411332 M.BENZ/COMIL BELLO O	D	_			_		-			755,73	691,68	653,90	624,97	517,26	183,23	130,30	
411331 IVECO FIAT/COMIL BELLA M 411330 VW/COMIL SVELTO U	D G	_	-	_	_	-	_		-	_	569,83 737,00	535,58 673,41	507,19	498,96 541,50	470,83	397,14	
411330 VW/COMIL SVELTO U	D	1.407,52	1.364,06	1.280,99	1.221,96	1.145,49	1.076,93	1.035,45	960,09	879,26	739,37	673,67	629,48	541,93	429,21	392,12	=
411329 VW/COMIL DOPPIO A 411328 M.BENZ/COMIL BELLO M	6	1.365,60		-	1.134,96	986,37	929,86	891,18	816,88	751,01	697,90	649,96	617,81 621,72	538,82 517,00	426,01 484,24	389,82	
411328 M.BENZ/COMIL BELLO M	D	=	1.220,51	-	_	-	_	-	_	752,30	693,26	653,29	623,16	517,00	483,36	429,35	-
411327 AGRALE/COMIL BELLO M	G	_	-		-	-	_			_				551,03	-	-	
411327 - AGRALE/COMIL BELLO M 411326 - VW/COMIL BELLO M	G	=			_		969,68	912,00	876,10 655,11	823,83	772,84	721,25 520,00	686,92	551,03 470,76	477,39 372,23		
411326 VW/COMIL BELLO M	D	_	-		853,25	794,52	743,16	714,08	655,11	595,70	556,01	520,00	496,92	470,76	372,23	340,63	-
411325 I/M.BENZ COMIL BELLA M 411324 I/DIMEX COMIL SVELTO U	D D	_	_	_	_	_	=	_	_	_	_	-		517,62	483,90	429,52 365,36	=
411323 VOLVO/COMIL CAMPIONER	G		3.262,90	3.105,85	_		-			_				-	1.017,29	949,31	-
411323 VÖLVÖ/CÖMIL CAMPIÖNE R 411321 VÖLVÖ/CÖMIL SVELTÖ U	() ()	3.423,47	3.262,90 1.844,87	3.105,85	2.557,34	2.306,54	2.200,91	2.092,03	1.861,15	1.687,70	1.511,90	1.406,40	1.341,95	1.134,48	1.017,29	949,31	=
411321 VOLVO/COMIL SVELTO U	D	1.936,18	1.844,87	1.760,64	_		_	_	_	_		1.182,81	1.134,89	954,00	856,42	800,94	-
411320 AGRALE/COMIL PIA M 411320 AGRALE/COMIL PIA M	G	_	_	875,25	-	 794,93	748,05	 690,01	 669,05	— 624,01	 574,97	546,20	 523,43	 485,92	420,91 420,91	403,85 403,85	
411320 AGRALE/COMIL NA M 411319 SCANIA/COMIL CAMPIONE R	G	2.751,21	-	875,25	_	2.039,30	748,05			624,01	574,97	546,20	523,43	1.025,50	420,91	403,85	
411319 SCANIA/COMIL CAMPIONE R	D	2.754,24	2.621,81	2.496,39	2.202,20	2.039,30	1.915,05	1.790,82	1.670,11	1.544,70	1.456,79	1.364,19	1.256,39	1.025,50	914,15	847,34	-
411318 M.BENZ/COMIL CAMPIONE R 411318 M.BENZ/COMIL CAMPIONE R	D	2.718,44 2.718,44	2.593,96 2.593,96	2.465,31 2.465,31	2.091,75 2.091,75	1.915,72 1.915,72	1.780,01 1.780,01	1.681,36 1.681,36	1.575,75 1.575,75	1.471,81 1.471,81	1.080,75 1.080,75	1.012,24 1.012,24	920,69 920,69	637,62 637,62	597,14 597,14	530,60 530,60	=
411316 M.BENZ/COMIL SVELTO U	G	_	1.700,32	1.623,61	1.373,19	1.259,13	1.170,27	1.105,33	1.033,12	968,21	777,65	719,66	676,50	557,82	522,35	165,19	
411316 M.BENZ/COMIL SVELTO U 411315 FORD/COMIL SVELTO U	D	1.784,65	1.702,80	1.623,99	1.372,38	1.258,26	1.166,36	1.105,85	1.034,85	968,31	777,61	721,93	677,32	558,39	522,89	464,40 399,31	_
411314 SCANIA/COMIL SVELTO U	G	_	-		_	-						1.302,29	1.216,25	999,31	-		
411314 SCANIA/COMIL SVELTO U 411313 VW/COMIL SVELTO U	D	_	_	2.023,89 1.443,75	_	1.137,44	1.756,54 1.067,35	1.658,98 1.025,84	1.571,37 938,98	1.460,31 863,12	1.389,74 736,57	1.299,25 678,20	1.218,82 635,20	999,35 541,35	895,11 429,15	825,93 392,12	
411313 VW/COMIL SVELTO U	D	1.593,57	1.516,88	1.445,75	1.210,56	1.135,38	1.067,67	1.025,07	940,71	865,37	736,91	677,19	635,52	541,73	428,19	392,12	
411312 M.BENZ/COMIL DOPPIO A	G	_	2.740,20	1 472 63	1.422,94	1.310,38	1.215,87	1.149,67	1.076,54	1.006,72	932,36	881,56	720,08	 598,11	558,95	195,87	_
411312 M.BENZ/COMIL DOPPIO A 411311 SCANIA/COMIL CAMP HD R	D	_	2.710,20	1.472,63	1.422,94	1.898,31	1.837,22	1.153,47 1.683,54	1.074,08 1.578,52	1.009,62 1.445,83	1.306,74	1.220,81	1.113,57	998,12	894,85	826,03	_
411310 M.BENZ/COMIL PIA M	G	_			_		-		-	680,58		583,62	565,59	516,59	483,52		
411310 M.BENZ/COMIL PIA M 411309 M.BENZ/COMIL CAMP HD R	D	1.235,63 2.638,43	1.1//,64 2.518,38	1.122,67 2.397,77	9/5,4/ 2.069,18	878,97 1.242,42	814,84 1,153,39	1.088,09	725,43 1.026,02	679,97 961,95	615,36 907,91	584,39 869,05	564,80 810,73	516,31 619,60	484,74 580,99	430,30 516,47	-
411308 VW/COMIL PIA M	G	_	_	-			-			556,88		486,04	464,56	439,98	347,87	318,20	-
411308 VW/COMIL PIA M 411306 M.BENZ/COMIL VERSATILE I	D G	1.002,42	954,68	909,22 1.793,97	797,38 1.517,20	742,44 1.393,35	694,50 1.291,46	667,32 1.223,38	612,04 1.143,41	556,88 1.071,25	519,40 853,22	486,04 792,78	464,56	439,98 613,29	347,87 574,20	318,20	_
411306 M.BENZ/COMIL VERSATILE I	D	1.981,67	1.886,46	1.793,97	1.517,20	1.393,35	1.291,46	1.223,38	1.143,41	1.071,25	853,22	792,78	/46,44	613,29	5/4,20	510,13	
411305 FORD/COMIL VERSATILE I 411304 SCANIA/COMIL VERSATILE I	D G	2.805, 15	2.689,12	2.569,23	2.368,04		_	_		_	-	-			-	398,58	
411304 SCANIA/COMIL VERSATILET	1)	2.000, 10	2.000,12	Z.000,Z0 	2.371,54	-	_	-	-	_	-	_	-	-	_	-	_
411303 VW/COMIL VERSATILE I	G	4.045.07	1 700 E7	1.040,10	1.3/5,78	1.291,46	1.214,61	1.164,04	1 000 00	979,22	912.14	700 11			400.40	426,08	
411303 VW/COMIL VERSATILE I 411302 VW/COMIL CAMPIONE R	D G	1.815,97 2.392,92	1.728,57 2.276,10	1.646,16 2.162,89	1.375,78 1.623,64	1.291,46 1.515,12	1.214,61 1.416,44	1.164,04 1.363,15	1.068,00 1.247,77	979,22 1.138,54	812,14	739,14 881,16	692,48 840,33	590,65 598,77	466,16 498,97	426,08 463,80	
411302 VW/COMIL CAMPIONE R	D	2.392,92	2.276,10	2.162,89	1.623,64	1.515,12	1.416,44	1.363,15	1.247,77	1.138,54	941,24	881,16	840,33	598,77	498,97	463,80	
411301 COMIL/CONDOTTIERE 411301 COMIL/CONDOTTIERE	G D	_	_	_	_	-	=	_	_	_	-	_			4 51,75	424,17 424,16	
411113 I/GM FXPRF\$\$1T3500	G	_	986,41	-	-		_	_	-	_		-	-	-	-		-
411112 I/GM SUBURBAN I \$ 25004WD 411109 I/GM EXPRESS VAN G2300	G	_	-	_	_	1.385,18 772,56	- 695,97	573,07	_	_	_	-	-	-	_	_	
411107 I/GM EXPRESS G3500	G	_	_	-	_	1.077,07	951,27			663,07		543,15		-	_	_	-
411107 I/GM EXPRESS G3500 411106 I/GM VAN 2500 EXPRESS	D G	_			_	1.091,34	963,88	912,76	807,82	671,85	598,18	566,91	539,83	 356,28	_		
411106 I/GM VAN 2500 EXPRESS		_			_	58 	_			_	×==-	398,68	370,73	330,28	-	-	-

411106 I/GM VAN 2500 EXPRESS	D	_	_				-			_	362,22	344,85	327,46	295,63	282,97		
411104 I/CHEVROLET CHEVY EXPRES	D	_	-			F	_			_	-				_	268,74	
411103 I/CHEVROLET SPACE VAN	D G	_	-	-	_	-	-	-	-	_	-			-	_	152,42	-
411101 IMP/CHEVROLET TRAFIC 411101 IMP/CHEVROLET TRAFIC	D	_)		_		-	_					_	146,22 202,49	
411001 VW/16.180 CO	C	_			-	-	_		-	_	()			349,77	333,46	309,44	
411001 VW/16.180 CO 410901 FORD/B 1618	D	_					-	_		_			366.11	350.75	332,61	308,96 290,53	
410802 M.BENZ/ÓF 1620	D	_	_		_	-	_	-	-	_			464,68	429,05	398,54	369,77	
410801 M.BENZ/OF 1618	D	_	-			s	_	-		_				393,47	_	-	-
410504 M.BENZ/OF 1519 R.ORE 410504 M.BENZ/OF 1519 R.ORE	G	1.934,86	1 515 74	-	_	-	-	-	-	_	-			-	_	-	-
410204 SCANIA/L113 CL 4X2 220	D	1.565,12	1.515,74		_		_			_				-	=	722,33	
410006 SCANIA/S113 AL 6X2 320	D	_	-		_	F	_			_	-	-	1.217,60	-	-	·-	
110001 SCANIA/S113 CL	D	_			_	-	1_			-					698,31	650,73	-
409911 SCANIA/K113 TI 6X2 360 409908 SCANIA/K113 CL 4X2 360	D	_					_	-		_					_	702,58 763,82	
409907 SCANIA/K113 CL 4X2 320	D	=	_		=		=			=	-			=	=	757,64	_
109901 SCANIA/K113 CL	D	_			_	-	1_			-					_	762,24	
409804 \$GANIA/F113 HL 4X2 220	D	_			_		_			_					554,46	513,00	-
409803 SCANIA/F113 HL 4X2 310 409702 HOME-CAR/VOYAGE	D	_	_		=		=	_		=	-	573,56	528,47	478,04	389,73	520,88 364,84	-
409599 GM/CHEVROLET	D	_			_		_		-	_					_	380,23	-
409526 VW/15.190 EOD E.S.ORE	G	1.480,84	1.405,81	1.339,30	1.231,88	-	_			1—				-	-		0
409526 VW/15.190 EOD E.S.ORE 409499 VVV/VOLKSWAGEN	1) re	1.476,41	1.408,93	1.340,58	1.231,23	1.171,31	1.107,69	-		_	615,06	561,11	535,90	507,15	412,68	377,20	-
409499 VW/VOLKSWAGEN	D	_			=		=			=	615,88	562,61	535,39	507,13	412,88	377,71	
109129 AGRALE/IBRAVA HERCULES	D	1.773,85	1.677,71		_		1_			-	-			-	_		-
409428 VW/IBRAVA APOLLO	D	1.862,54	1.773,85		_		_		(-			0		_		-
409427 AGRALE/IBRAVA APOLLO 109426 VW/15.190 EOD ESC.POWER	G G	1./44,51	1.657,28	_	1.178,12					-					_		-
409426 VW/15.190 EOD ESC.POWER	D	1.366,29	1.303,24	1.240,50	1.178,12	_	_	_	-	_	_			_	_	-	_
409425 VW/15.190 EOD E.HD ORE	C	1.453,31	1.379,46	1.317,86	1.219,76		_			-				-	_		
409425 VW/15.190 EOD E.HD ORE	1)	1.452,13	1.381,19	1.314,23	1.220,61						4.77.77.4		0.401.000				-
409423 VW/KOMBI TRANSFORM PAS 409423 VW/KOMBI TRANSFORM PAS	G A	302,39	288,01	2/4,29	250,40	229,66	212,30	204,16	190,05	178,72 178,72	166,67	15/,88	149,62	143,32	135,73 135,73	124,98	=
409422 VW/15.190 FOD FSC.SUPER	Ġ	_	1.277,66		1.057, 16	1.008,05	_	-		_		-	-				
409422 VW/15.190 EOD ESC.SUPER	D	1.339,99	1.275,38	1.214,17	1.055,69	1.007,42	954,79	-	-	_			-		_		-
409421 VW/15.190 EOD ESCOLAR HD 409421 VW/15.190 EOD ESCOLAR HD	G D	1.981,94	1.888,47	1 800 22	1.500,88	1.304,05	1 230 26	_		-			-		_		_
409421 VW/15.190 EOD ESCOLAR RD 409420 VW/9.150 IBRAVA APOLLO	D	1.981,94	1.890,93 1.702,56	1.800,22 1.620,38	1.503,05 1.410,13	1.304,36 1.340,26	1.239,26 1.263,98	1.216,00		_					_	-	_
409417 VW/9150 ODM CICCOBUS 03	13	_			_		801,12	714,37	640,20	_			-		_		-
409416 VW/MDO 300 URBANO M	D D	_		-	_	1.663,33	1.571,76	1.406,85	1.321,32	_	-		-	-	_		-
409411 VW/9.1500DM VETTURA MEDI 409411 VW/15190FOD UNI\$AUDE ATH	D	_			_	1.156,69	2.195,55 1.095,74	2.107,08	1.974,01 981,99	_				-	_		-
409410 VW/KOMBI UNIVIDAS LOT	C	407,22	387,84	369,36	321,51	285,06	245,39	237,08		-					_		
409409 VW/9.1500DM EL SCHEID DE	Ġ	_	-		_					_				451,41			-
409409 VW/9.1500DM EL SCHEID DE 409408 VW/8120 WALK WALKBUS L20	D D	_	_		_		755,62	678,19	625,11 787,32	573,78 730,67	534,65 678,29	499,54	466,88	450,38	435,03		-
409407 VW/8150 WALK WALKBUS L20	D	_		-	_		_	-	1.023,32	933,73	882,45			-	_		-
409406 VW/915 WALK WALKBUS L32	G	_	1.275,99		_		_	-		_	-			-	_		-
409406 VW/915 WALK WALKBUS L32 409405 VW/9150 WALK WALKBUS L20	D D	_	1.2/6,63	1.217,56	_	1.064,11	1.007,27	967,19 890,98	900,95 834,58	828,59 771,18	773,97 715,11	/19,3/	-	_	_		_
409404 VW/KOMBI VIATURE E	G	-			_	-	_			_	154,36	149,35	140,30	136,19	124,22	117,49	-
409403 VW/KOMBI VIACAR 12	G	-					1 <u></u> 1	202,10	166,86	158,16	146,75	141,94	133,30	129,48	118,06	111,70	-
409402 VW/KOMBLEGTACAO 409402 VW/KOMBLEGTACAO	G D	386,45	368,05	350,51	305,17	254,79	232,86	224,99	168,18	159,45 159,45	147,86	143,00	134,39 134,39	130,52	119,01	112,52	
409402 VW/KOMBI LOTAÇÃO	A	_	368,05	350,51	305,17	254,79	232,86	224,99	168,18	159,45	147,86	143,00	134,39	130,52	119,01		-
409401 VW/KOMBI ESCOLAR	C	395,80	376,96	359,01	318,10	261,39	239,86	227,06	168,18	159,41	147,92	143,04	134,34	130,52	119,05	112,58	-
409401 VW/KOMBLESCOLAR	D	-	070.00	050.04					400.40	159,41	447.00	440.04	404.04	400.50	440.05		-
409401 VW/KOMBLESCOLAR 409303 M.BENZ/TURISCAR RIVIERA	D	_	376,96	359,01	318,10	261,39	239,86	227,06	168,18	159,11	147,92	143,04	134,34	130,52	119,05	429,40	
409301 M.BENZ/OH 1520	1)	_			_		_			_					_	348,44	-
409103 VW/17240 OT CMA RDV 12.0	D D	-		-	-		_	-	-	-		796,56	757,85 1.182,24	731,02	861,99	795,85	-
409102 SCANIA/CMA COMETA 409101 SCANIA/CMA FLECHA A.VIII	D	7.			_		=			, <u> </u>				961,15	-	798,58	
409100 SCANIA/CMA FLECHA A.VII	D	1-		-	-		_	-		-				-	_	800,29	
408806 VW/16.210 ONIBUS 408804 VW/8.140 ONIBUS	D	951,81	928,31	908,35	_		_	-	-	_		-	-	865,14		822,89	-
408801 IMP/GMC M.ONIBUS ESCOLAR	D	=	-	-	_		_	_		=		586,33	563,83	518,28	526,98 398,78	497,95 373,15	
408399 IMP/GM	G	-		-	_		_			10-00					_	278,65	
408399 IMP/GM	D	· —		-	_		_		-	_		-	-	-	_	306,01	
408299 FORD 407803 I/DODGE RAM WAGON 2500	D G	-	_	-	_		_	-		=		-		-	378,66	395,64	-
407802 I/DODGE SPRINTER2500 170	D	-			_		609,27			-					_		
407801 IMP/DODGE MAXI WAGON	D	_		-	-		_	-		-		100.07	404.00	475.05	105 50	344,24	
407799 FORD/F1000 407799 FORD/F1000	G D	=			_		_			-	203,72 400,07	193,37 379,69	184,22 361,75	175,35 344,25	165,59 325,11	158,07 310,40	=
407699 VOLVO/B10M	D	7			_		_			_					-	974,16	
407603 VOLVO/B10M ECO ART	D	P	-	-	_	-	1 <u></u> 1	_		// <u></u>		-	_	-	<u> </u>	1.077,16	
407602 VOLVO/B10M 6X2 407601 VOLVO/B10M 4X2	D D	-		-	_	-	_		-	-	-	1.349,40	1.297,72	1.239,36 942,65	1.089,77 851,67	1.058,28	=
407501 VOLVO/B10M 4X.2 407599 M.BENZ/LO 610	D	1	=	=	=		=	=	_	=	_	679,05	624,88	517,36	483,49	430,01	=
407500 M.BENZ/LO 610	G	-		-	_	-	_	-		-	-				714,40		
407500 M.BENZ/LO 610	D	-			_	4.040.00	1 000 10	1 404 00		_		-	858,80	755,04	712,23	683,98	-
406603 M.BENZ/OH1622 NEOBUS SPR 406602 M.BENZ/OH1622 NEOBUSMEGA	D D	-		-	_	1.312,69 1.338, 4 5	1.223,13 1.247,32	1.161,63 1.184,34		_	-	-			_		_
406601 M.BENZ/OH1518 NEOBUS SPC	D	1.571,95	1.497,08	1.425,79	1.316,81	1.241,00	1.156,97	1.080,35	1.020,70	972,54	_	-	-		_	-	
406600 M.BENZ/OH1518 NEOBUS MEG	D	_	-	-	<u></u>	-	1.418,03	1.343,12	1.271,82	(-	-	-	-	-		
406599 M.BENZ/OH 1420 406499 M.BENZ/OH 1318	D D	=	-		_	-	_	-		-			-	-	407,65	374,02 393,96	-
406399 M.BENZ/OH 1314	D	-		-	_		_			-		-			_	391,52	
406299 M.BENZ/OF 1318	D	_		-	_	-	_								_	400,29	-
406200 M.BENZ/OF 1318 406164 I/M.BENZ 313 MARIMAR PAS	D D	, <u> </u>		753,24	729,47	-	_	639,86	598,84	569,92	536,94	509,50	488,69	465,47 493,90	440,21	421,62	
406163 CITROEN/JUMPER MARIMAR P	D		535,74	523,39	728,47	-	_			_	-	_	-	493,90	_		
406161 IVECO/DI MARIMAR VOYAGER	D	952,33	914,61	875,22	_		_	-		-	-			1	-	-	-
405999 AGRALE/FURGOVAN 405802 ITAPOA/900	D D	i —	-	-	_		635,59 730,25	654,36	629,81	578,89	534,49	583,02	556,68 488 22	450,04	389,92	374,14	-
405802 ITAPOA/900 405801 ITAPOA/ITAPOA 800	D	_			_		730,25 857,83	769,92	739,55	681,22	534,49 626,75	507,60 596,71	488,22 572,97	448,84 528,14	345,24 405,93	323,23 380,30	
405499 M.BENZ/OH 1315	12	-	-	-	-	1	_			_			-		_	396,69	
405399 M.BENZ/OF 1317 405299 M.BENZ/OF 1315	D D	_	-	-	_		914 26	7/1 62	/28 NG	E02 40	E30 U3	580 28	525.23	487 U3	441 (0	430,31	-
405299 M.BENZ/OF 1315 404699 M.BENZ/LO 708	D	_		_	_		814,26 —	771,62	728,09	692, 4 0 —	639,03	580,28 	525,23 561,34	487,93 518,23	441,70 477,95	405,04 443,03	_
404606 M.BENZ/LO 814 TRAMELA.ON	D	=		-	_		_			_		-			_	478,78	
404605 M.BENZ/LO 814 GIZAK ON	D	-		-	-		_	-		631,18	602,25	575,68	526,71	500,14	475,53	455,05	-
404604 M.BENZ/TRAILCAR COMAN SE 404603 M.BENZ/TRAILCAR COMAN TR	D	i <u> </u>		_	_		_		823,74	768,69	704,29	658,88	621,93 1.040,45	516,53 996,58	950,22		_
404602 M.BENZ/LO 814	G	_	_	-	_		_	_	-	-	_	-		474,21	439,89	416,22	-
404602 M.BENZ/LÓ 814	12	-		-	<u>-</u>	-		_		· ·		537,24	513,34	473,93	441,46	415,62	
404505 VW/TRAILCAR COMMANDER SE 404504 VW/TRAILCAR COMMANDER TR	D D	-		-	_		857,31	821,41	764,60	704,68	652,69	608,29	573,79 	501,48 501.12	395,91	363 19	_
404504 VW/TRAILCAR COMMANDER TR 404503 VW/8.130 CO	G	_		-	=		_	-		_				501,12	396,83	363,18 397,55	-
404503 VW/8.130 CO	13	-	-	-	<u>-</u>) ==	-	-	-	10-0		-	-	433,44	418,85	397,13	

