

	jan/15			jun/16				jul/16				nov/16				jun/17				nov/17				jun/18				nov/18				jan/19			
Nível/Classe/Padrão	VCTO	GAJ	TOTAL	VCTO	GAJ	Csuperior	TOTAL	VCTO	GAJ	Csuperior	TOTAL	VCTO	GAJ	Csuperior	TOTAL	VCTO	GAJ	Csuperior	TOTAL	VCTO	GAJ	Csuperior	TOTAL	VCTO	GAJ	Csuperior	TOTAL	VCTO	GAJ	Csuperior	TOTAL	VCTO	GAJ	Csuperior	TOTAL
NS-C-13	6.957,41	6.261,67	13.219,08	7.061,77	6.849,92		13.911,69	7.166,13	7.452,78		14.618,91	7.305,28	7.889,70		15.194,98	7.374,85	8.333,59		15.708,44	7.444,43	9.082,20		16.526,63	7.514,00	9.392,50		16.906,51	7.583,58	9.858,65		17.442,23	7.792,30	10.909,22		18.701,52
NS-C-12	6.754,77	6.079,29	12.834,06	6.856,09	6.650,41		13.506,50	6.957,41	7.235,71		14.193,12	7.092,51	7.659,91		14.752,42	7.160,06	8.090,86		15.250,92	7.227,60	8.817,68		16.045,28	7.295,15	9.118,94		16.414,09	7.362,70	9.571,51		16.934,21	7.565,34	10.591,48		18.156,82
NS-C-11	6.558,03	5.902,23	12.460,26	6.656,40	6.456,71		13.113,11	6.754,77	7.024,96		13.779,73	6.885,93	7.436,81		14.322,74	6.951,51	7.855,21		14.806,72	7.017,09	8.560,85		15.577,94	7.082,67	8.853,34		15.936,01	7.148,25	9.292,73		16.440,98	7.344,99	10.282,99		17.627,98
NS-B-10	6.367,02	5.730,32	12.097,34	6.462,53	6.268,65		12.731,17	6.558,03	6.820,35		13.378,38	6.685,37	7.220,20		13.905,57	6.749,04	7.626,42		14.375,46	6.812,71	8.311,51		15.124,22	6.876,38	8.595,48		15.471,86	6.940,05	9.022,07		15.962,12	7.131,06	9.983,49		17.114,55
NS-B-09	6.181,57	5.563,41	11.744,98	6.274,29	6.086,06		12.360,36	6.367,02	6.621,70		12.988,71	6.490,65	7.009,90		13.500,55	6.552,46	7.404,28		13.956,75	6.614,28	8.069,42		14.683,70	6.676,10	8.345,12		15.021,22	6.737,91	8.759,28		15.497,20	6.923,36	9.692,70		16.616,06
NS-B-08	5.848,22	5.263,40	11.111,62	5.935,94	5.757,87		11.693,81	6.023,67	6.264,61		12.272,51	6.140,63	6.631,88		12.772,51	6.199,11	7.005,00		13.204,11	6.257,60	7.634,27		13.891,86	6.316,08	7.895,10		14.211,17	6.374,56	8.286,93		14.661,49	6.550,01	9.170,01		15.720,02
NS-B-07	5.677,88	5.110,09	10.787,97	5.763,05	5.590,16		11.353,20	5.848,22	6.082,15		11.930,36	5.961,77	6.438,72		12.400,49	6.018,55	6.800,96		12.819,52	6.075,33	7.411,90		13.487,24	6.132,11	7.665,14		13.797,25	6.188,89	8.045,56		14.234,45	6.359,23	8.902,92		15.262,14
NS-B-06	5.512,51	4.961,26	10.473,77	5.595,20	5.427,34		11.022,54	5.677,89	5.905,00		11.582,89	5.788,14	6.251,19		12.039,32	5.843,26	6.602,88		12.446,15	5.898,39	7.196,03		13.094,42	5.953,51	7.441,89		13.395,40	6.008,64	7.811,23		13.819,86	6.174,01	8.643,62		14.817,63
NS-A-05	5.351,95	4.816,76	10.168,71	5.432,23	5.269,26		10.701,49	5.512,51	5.733,01		11.245,52	5.619,55	6.069,11		11.688,66	5.673,07	6.410,57		12.083,63	5.726,59	6.986,44		12.713,02	5.780,11	7.225,13		13.005,24	5.833,63	7.583,71		13.417,34	5.994,18	8.391,86		14.386,04
NS-A-04	5.196,07	4.676,46	9.872,53	5.274,01	5.115,79		10.389,80	5.351,95	5.566,03		10.917,98	5.455,87	5.892,34		11.348,22	5.507,83	6.223,85		11.731,69	5.559,79	6.782,95		12.342,74	5.611,76	7.014,69		12.626,45	5.663,72	7.362,83		13.026,55	5.819,60	8.147,44		13.967,04
NS-A-03	4.915,86	4.424,27	9.340,13	4.989,60	4.839,91		9.829,51	5.063,34	5.265,87		10.329,21	5.161,65	5.574,59		10.736,24	5.210,81	5.888,22		11.099,03	5.259,97	6.417,16		11.677,13	5.309,13	6.636,41		11.945,54	5.358,29	6.965,77		12.324,06	5.505,76	7.708,07		13.213,83
NS-A-02	4.772,68	4.295,41	9.068,09	4.844,27	4.698,94		9.543,21	4.915,86	5.112,49		10.028,36	5.011,31	5.412,22		10.423,53	5.059,04	5.716,72		10.775,76	5.106,77	6.230,26		11.337,02	5.154,49	6.443,12		11.597,61	5.202,22	6.762,89		11.965,11	5.345,40	7.483,56		12.828,96
NS-A-01	4.633,67	4.170,30	8.803,97	4.703,18	4.562,08		9.265,25	4.772,68	4.963,59		9.736,27	4.865,35	5.254,58		10.119,94	4.911,69	5.550,21		10.461,90	4.958,03	6.048,79		11.006,82	5.004,36	6.255,45		11.259,82	5.050,70	6.565,91		11.616,61	5.189,71	7.265,59		12.455,30
NI-C-13	4.240,47	3.816,42	8.056,89	4.304,08	4.174,95	215,20	8.694,24	4.367,68	4.542,39	218,38	9.128,46	4.452,49	4.808,69	222,62	9.483,81	4.494,90	5.079,23	224,74	9.798,88	4.537,30	5.535,51	226,87	10.299,68	4.579,71	5.724,63	228,99	10.533,33	4.622,11	6.008,75	231,11	10.861,96	4.749,33	6.649,06	237,47	11.635,85
NI-C-12	4.116,96	3.705,26	7.822,22	4.178,71	4.053,35	208,94	8.441,00	4.240,47	4.410,09	212,02	8.862,58	4.322,81	4.668,63	216,14	9.207,58	4.363,98	4.931,29	218,20	9.513,47	4.405,15	5.374,28	220,26	9.999,68	4.446,32	5.557,90	222,32	10.226,53	4.487,49	5.833,73	224,37	10.545,59	4.611,00	6.455,39	230,55	11.296,94
NI-C-11	3.997,05	3.597,35	7.594,40	4.057,01	3.935,30	202,85	8.195,15	4.116,96	4.281,64	205,85	8.604,45	4.196,90	4.532,65	209,85	8.939,40	4.236,87	4.787,67	211,84	9.236,38	4.276,84	5.217,75	213,84	9.708,43	4.316,81	5.396,02	215,84	9.928,67	4.356,78	5.663,82	217,84	10.238,44	4.476,70	6.267,37	223,83	10.967,91
NI-B-10	3.880,63	3.492,57	7.373,20	3.938,84	3.820,67	196,94	7.956,46	3.997,05	4.156,93	199,85	8.353,83	4.074,66	4.400,63	203,73	8.679,03	4.113,47	4.648,22	205,67	8.967,36	4.152,27	5.065,77	207,61	9.425,66	4.191,08	5.238,85	209,55	9.639,48	4.229,89	5.498,85	211,49	9.940,23	4.346,31	6.084,83	217,32	10.648,45
NI-B-09	3.767,60	3.390,84	7.158,44	3.824,11	3.709,39	191,21	7.724,71	3.880,63	4.035,85	194,03	8.110,51	3.955,98	4.272,46	197,80	8.426,24	3.993,66	4.512,83	199,68	8.706,17	4.031,33	4.918,23	201,57	9.151,12	4.069,01	5.086,26	203,45	9.358,72	4.106,68	5.338,69	205,33	9.650,71	4.219,71	5.907,60	210,99	10.338,29
NI-B-08	3.564,43	3.207,99	6.772,42	3.617,90	3.509,36	180,89	7.308,15	3.671,36	3.818,22	183,57	7.673,15	3.742,65	4.042,06	187,13	7.971,85	3.778,30	4.269,47	188,91	8.236,68	3.813,94	4.653,01	190,70	8.657,64	3.849,58	4.811,98	192,48	8.854,04	3.885,23	5.050,80	194,26	9.130,29	3.992,16	5.589,03	199,61	9.780,80
NI-B-07	3.460,61	3.114,55	6.575,16	3.512,52	3.407,14	175,63	7.095,29	3.564,43	3.707,01	178,22	7.449,66	3.633,64	3.924,33	181,68	7.739,65	3.668,25	4.145,12	183,41	7.996,78	3.702,85	4.517,48	185,14	8.405,48	3.737,46	4.671,82	186,87	8.596,16	3.772,06	4.903,68	188,60	8.864,35	3.875,88	5.426,24	193,79	9.495,91
NI-B-06	3.359,82	3.023,84	6.383,66	3.410,22	3.307,91	170,51	6.888,64	3.460,61	3.599,04	173,03	7.232,68	3.527,81	3.810,04	176,39	7.514,24	3.561,41	4.024,39	178,07	7.763,87	3.595,01	4.385,91	179,75	8.160,67	3.628,61	4.535,76	181,43	8.345,79	3.662,20	4.760,86	183,11	8.606,18	3.763,00	5.268,20	188,15	9.219,35
NI-A-05	3.261,96	2.935,76	6.197,72	3.310,89	3.211,56	165,54	6.688,00	3.359,82	3.494,21	167,99	7.022,02	3.425,06	3.699,06	171,25	7.295,37	3.457,68	3.907,18	172,88	7.537,74	3.490,30	4.258,16	174,51	7.922,97	3.522,92	4.403,65	176,15	8.102,71	3.555,54	4.622,20	177,78	8.355,51	3.653,40	5.114,75	182,67	8.950,82
NI-A-04	3.166,95	2.850,26	6.017,21	3.214,45	3.118,02	160,72	6.493,20	3.261,96	3.392,44	163,10	6.817,49	3.325,30	3.591,32	166,26	7.082,88	3.356,97	3.793,37	167,85	7.318,19	3.388,64	4.134,14	169,43	7.692,20	3.420,31											