

Sorting Protótipo 1 BC 3.2T					
Nº	Comprimento	Largura	Espessura	Aprovado	Região Polar
N48SH-074	105.031	55.003	29.999	✓	✓
N48SH-086	105.047	55.033	29.995	✓	✓
N48SH-089	105.048	55.015	29.994	✓	✓
N48SH-097	105.043	55.011	29.998	✓	✓
N48SH-108	105.05	55.029	29.992	✓	✓
N48SH-111	105.036	55.006	29.987	✓	✓
N48SH-113	105.036	55.007	29.983	✓	✓
N48SH-122	105.037	55.026	29.983	✓	✓
N48SH-125	105.031	55.013	29.984	✓	✓
N48SH-134	105.083	55.004	29.998	✓	✓
N48SH-137	105.034	55.009	29.995	✓	✓
N48SH-143	105.072	54.997	29.998	✓	✓
N48SH-150	105.038	55.026	29.996	✓	✓
N48SH-161	105.028	55.018	29.989	✓	✓
N48SH-004	105.031	55.008	30.038	✓	✗
N48SH-005	105.083	55.026	30.013	✓	✗
N48SH-008	105.012	55.007	30.022	✓	✗
N48SH-010	105.035	55.002	30.026	✓	✗
N48SH-011	105.031	55.003	30.033	✓	✗
N48SH-012	105.054	55.025	30.012	✓	✗
N48SH-014	105.095	55.018	30.019	✓	✗
N48SH-017	105.03	55.011	30.023	✓	✗
N48SH-30	105.063	55.014	30.03	✓	✗
N48SH-034	105.012	55.021	30.032	✓	✗
N48SH-036	105.056	55.007	30.009	✓	✗
N48SH-040	105.01	55.023	30.036	✓	✗
N48SH-042	105.007	55.02	30.034	✓	✗
N48SH-044	105.065	55.011	30.027	✓	✗
N48SH-046	105.042	55.027	30.028	✓	✗
N48SH-047	105.067	55	30.022	✓	✗
N48SH-048	105.097	55.004	30.023	✓	✗
N48SH-049	105.045	55.022	30.02	✓	✗
N48SH-050	105.028	55.015	30.022	✓	✗
N48SH-055	105.042	55.005	30.03	✓	✗
N48SH-060	105.099	55.027	30.002	✓	✗
N48SH-062	105.049	55.011	30.016	✓	✗
N48SH-064	105.081	55.021	30.009	✓	✗
N48SH-070	105.042	55.008	30.018	✓	✗
N48SH-071	105.036	54.996	30.01	✓	✗
N48SH-072	105.067	55.003	30.001	✓	✗
N48SH-073	105.068	55.003	30.019	✓	✗
N48SH-079	105.046	55.012	30.01	✓	✗
N48SH-081	105.023	54.991	30.008	✓	✗
N48SH-084	105.08	55.016	30.023	✓	✗
N48SH-085	105.067	55.003	30.011	✓	✗
N48SH-087	105.006	55.011	30.019	✓	✗
N48SH-088	105.043	54.995	30.02	✓	✗
N48SH-090	105.041	55.007	30.015	✓	✗

N48SH-091	105.084	55.016	30.034	✓	✗
N48SH-096	105.03	54.995	30.024	✓	✗
N48SH-098 G20	105.027	55.012	30.024	✓	✗
N48SH-101	105.012	55.004	30.017	✓	✗
N48SH-104	105.061	55.018	30.001	✓	✗
N48SH-106	105.037	55.009	30.002	✓	✗
N48SH-109	105.06	55.006	30.026	✓	✗
N48SH-114	105.069	54.993	30.001	✓	✗
N48SH-115	105.06	55.006	30.038	✓	✗
N48SH-117 G20	105.021	54.998	30.016	✓	✗
N48SH-120	105.049	55	30.017	✓	✗
N48SH-127	105.042	55.012	30.036	✓	✗
N48SH-129	105.009	55.012	30.022	✓	✗
N48SH-130	105.035	55.013	30.025	✓	✗
N48SH-131	105.015	55.001	30.019	✓	✗
N48SH-138	105.048	55.012	30.019	✓	✗
N48SH-139	105.067	55.002	30.028	✓	✗
N48SH-140	105.013	55	30.011	✓	✗
N48SH-141	105.039	55.003	30.004	✓	✗
N48SH-142	105.045	55.019	30.035	✓	✗
N48SH-146	105.049	55.004	30.035	✓	✗
N48SH-147	105.09	55.014	30.041	✓	✗
N48SH-149	105.028	55.025	30.036	✓	✗
N48SH-151	105.034	54.995	30.018	✓	✗
N48SH-152	105.053	55.021	30.01	✓	✗
N48SH-154	105.082	55.022	30.008	✓	✗
N48SH-155	105.016	55.005	30.016	✓	✗
N48SH-156	105.049	55.022	30.015	✓	✗
N48SH-158	105.024	55.02	30.03	✓	✗
N48SH-160	105.045	55.003	30.02	✓	✗
N48SH-170	105.025	55.033	30.018	✓	✗
N48SH-171	105.035	55	30.024	✓	✗
N48SH-172	105.063	55.019	30.001	✓	✗
N48SH-173	105.028	55.033	30.026	✓	✗
N48SH-175	105.045	55.008	30.008	✓	✗
N48SH-176	105.016	55.01	30.02	✓	✗
N48SH-177	105.033	55.002	30.014	✓	✗
N48SH-186	105.039	55.02	30.03	✓	✗
N48SH-187	105.013	55.029	30.001	✓	✗
N48SH-189	105.061	55.025	30.017	✓	✗
N48SH-190	105.069	55.005	30.018	✓	✗
N48SH-194	105.051	55.027	30.006	✓	✗
N48SH-202	105.032	54.999	30.022	✓	✗
N48SH-203	105.09	55.026	30.033	✓	✗
N48SH-207	105.055	55.009	30.003	✓	✗
N48SH-210	105.011	55.001	30.032	✓	✗
N48SH-212	105.026	55.025	30.018	✓	✗
N48SH-215	105.052	55.008	30.03	✓	✗
N48SH-217	105.035	55.018	30.027	✓	✗
N48SH-218	105.071	55.005	30.039	✓	✗

N48SH-219	105.051	55.001	30.029	✓	✗
N48SH-221	105.049	55.024	30	✓	✗
N48SH-224	105.035	55.01	30.03	✓	✗
N48SH-228	105.064	55.031	30.008	✓	✗
N48SH-229	105.057	55.022	30.004	✓	✗
N48SH-230	105.014	55.001	30.033	✓	✗
N48SH-232	105.011	55.026	30.022	✓	✗
N48SH-233	105.024	54.994	30.034	✓	✗
N48SH-235	105.055	55.008	30.034	✓	✗
N48SH-237	105.053	55.026	30.012	✓	✗
N48SH-238	105.038	54.994	30.005	✓	✗
N48SH-241	105.057	55.027	30.027	✓	✗
N48SH-243	105.089	55.001	30.031	✓	✗
N48SH-244	105.009	55.03	30.029	✓	✗
N48SH-245	105.067	55.002	30.028	✓	✗
N48SH-252	105.09	54.992	30.025	✓	✗
N48SH-253	105.041	55.014	30.029	✓	✗
N48SH-256	105.015	55.004	30.024	✓	✗
N48SH-264 G20	105.008	55.012	30.03	✓	✗
N48SH-270	105.027	55.003	30.032	✓	✗
N48SH-272	105.062	55.003	30.017	✓	✗
N48SH-274	105.062	54.998	30.022	✓	✗
N48SH-275	105.036	55	30.021	✓	✗
N48SH-277	105.037	55.016	30.012	✓	✗
N48SH-278	105.028	55.005	30.02	✓	✗
N48SH-279	105.085	55.004	30.018	✓	✗
N48SH-285	105.048	54.995	30.037	✓	✗
Total Blocos				125	14