

- (ccxciv) continuous galvanized and phosphate-coated (patented L-treated) flat-rolled steel products, designated as A-676 and entered in an aggregate annual quantity not to exceed 500 t, the foregoing extra deep draw quality, single stabilized, interstitial-free, with a minimum elongation of 46 percent, meeting the following characteristics: thickness 0.65 mm to 0.85 mm; width 1,650 mm or more; having the following chemical composition (percent by weight): carbon not over 0.0025, sulfur not over 0.01, manganese not over 0.15 and phosphorus not over 0.007; with the following other properties: maximum yield point of 155 MPa; maximum tensile strength of 350 MPa; surface finish free from pits, scratches, rust, slivers and laminations; having undergone L-treatment comprising hot-dipped zinc-iron annealed coated steel treated with a highly lubricative film (with coating weights of 0.01 g/m<sup>2</sup> to 0.05 g/m<sup>2</sup>) containing manganese and phosphorus;
- (ccxcv) prepainted hot-dipped galvanized flat-rolled steel products, designated as A-692 and entered in an aggregate annual quantity not to exceed 3,000 t, the foregoing having thickness of 0.490 mm or more but not over 0.520 mm; width of 762.0 mm or more but not over 850.9 mm; hardness HRB 54 to HRB 60; yield strength 260 MPa to 300 MPa; tensile strength 360 MPa to 390 MPa; elongation in 50 mm of 37 percent to 41 percent; having the following chemical composition (percent by weight): carbon 0.026 to 0.050, silicon not over 0.023, manganese 0.20 percent to 0.29, phosphorus not over 0.017, sulfur not over 0.013, aluminum less than 0.05, copper not over 0.03, nickel not over 0.03, chromium not over 0.06; zero spangled surface; edge camber (in each 10,000 mm of length) not over 3 mm arc height; flatness not over 5 mm (in each 600 mm to 1,250 mm of length); in-line temper-passed and tension-leveled, with application of highly workable polyester paint after galvanizing, with high gloss of 75 percent plus or minus 5 percent, which paint shows no visible cracking after 1T bending test according to ASTM D4145;
- (ccxcvi) electrolytically plated or coated flat-rolled steel products of other alloy steel, designated as A-694, with a coating of either pure zinc or zinc nickel meeting the following characteristics: thickness 0.6 mm or more but not over 1.75 mm, thickness tolerances 0.05 mm; width 240 mm or more but not over 1,219 mm; with coating thickness tolerances not in excess of 6 g/m<sup>2</sup> per side; with a surface chemical treatment that is completely chromate-free deposited from an aqueous dispersion containing thiocarbonyl group compounds, phosphate ions and silica such that, when subjected to salt spray conditions for 72 hours in accordance with the testing method prescribed by JIS Z2371, the electrogalvanized steel sheet having a rusted surface area ratio of 5 percent or less; electrical conductivity of the electrogalvanized steel sheet having an interlaminar resistance value of 5 ohms per square centimeter or less, as measured by JIS C2550;
- (ccxcvii) electrogalvanized, high-strength, low alloy steel products, in coils per ASTM A568, designated as A-667 or A-701 and entered in an aggregate annual quantity not to exceed 2,260 t; the foregoing having a width of 762 mm or more but not over 1730 mm; electrogalvanized coating on both sides of 52 g/m<sup>2</sup> or more but not over 65 g/m<sup>2</sup>; oiled; thickness of 2.06 mm or greater; having the following chemical composition (percent by weight): carbon not over 0.15, sulfur not over 0.25, copper not over 0.20, nickel not over 0.20, chromium not over 0.15 and molybdenum not over 0.06; minimum yield strength 260 MPa; minimum tensile strength 450 MPa;
- (ccxcviii) battery quality nickel/cobalt plated, diffusion-annealed cold-rolled flat-rolled steel products, designated as A-782, the foregoing with a cold-rolled substrate conforming to AISI 1006 chemistry; thickness 0.203 mm; thickness tolerance +/- 0.010 mm; having the top-side electrolytically plated with natural nickel and then natural cobalt and the reverse side plated with natural nickel, then annealed to create a diffused layer between the nickel/cobalt and steel substrate; having a coating thickness on the top side of 1.25 micrometers or more, reverse side 1.875 micrometers or more, adherent to the substrate to permit a 1T bend in accordance with ASTM E290 without cracking, flaking, peeling or any other evidence of separation;
- (ccxcix) flat-rolled steel products, in coils, designated as A-807, having a width not over 150 mm; flash plated with copper on both sides and then coated on one side with a layer of sintered bronze powder, which layer is then coated with a second layer consisting of a plastic compound primarily containing polytetrafluoroethylene ("PTFE"); steel base with the following physical characteristics: tensile strength of 270 N/mm<sup>2</sup> or more, elongation 25 percent or more, hardness of HV 95 to 130; flash plated on both sides with copper to a thickness of 2.6 to 3.4 micrometers; sintered bronze layer containing by weight 9 to 12 percent tin, 88 to 91 percent copper and not over 0.3 percent other elements; outer-coated layer of a compound containing 65 percent minimum by weight PTFE and a maximum of 35 percent by weight other chemicals; total thickness 0.48 mm to 2.0 mm and width 4 mm to 150 mm;
- (ccc) double-reduced tin mill flat-rolled products, designated as A-674; the foregoing meeting ASTM A623, A623M, A626, or A626M; having thickness 0.171 mm to 0.227 mm; width 800.1 mm to 908.1 mm; electrolytically plated with tin, with coating weight from 0.56 g/m<sup>2</sup> to 2.8 g/m<sup>2</sup> per side; continuously annealed; type L chemistry; oiled with acetyltributyl citrate (ATBC), meeting either of the following sets of properties:
- (i) yield strength from 520 MPa to 580 MPa; minimum elongation of 5 percent; or