

percent, yield strength not less than 110 MPa or more but not over 155 MPa, tensile strength of not less than 260 MPa but not over 300 MPa, and R-Value equal to or greater than 1.8;

- (cclxxxviii) polymer coated electrolytic chromium/chromium oxide coated cold reduced low carbon steel, designated as A-684; the foregoing manufactured according to Euro norm standard EN10202:2001; thickness 0.1 mm or more but not over 0.6 mm and width not over 1,000 mm; having the following chemical composition (percent by weight): carbon 0.015 or more but not over 0.12, manganese 0.15 or more but not over 0.6, phosphorus not over 0.02, silicon not over 0.025 and sulfur not over 0.02; proof/lower yield strength not less than 180 MPa and not more than 700 MPa (measured according to Euronorm EN10002 part 1.2001), elongation not less than 0.5% and not more than 40%; polymer coating on one side of the steel strip consisting amorphous layer of polyethyleneterephthalate (PET) that has been directly extruded or laminated in two and/or three layers and having a thickness not less than 15 micrometers and not more than 200 micrometers; coating second side may be the same as the first side or be composed of a similarly extruded layer of polypropylene (PP) polymer that has a thickness not less than 15 micrometers and not more than 200 micrometers;
- (cclxxxix) gray chromate-free coated commercial quality flat-rolled steel products, designated as A-600, the foregoing having resin coatings and electrolytic zinc coatings that are chromate free, with zinc coating weight 8.5 g/m² or more and resin coating weight of 0.2 g/m² or more but not over 1.8 g/m²; gray color; anti-fingerprint; meeting ASTM A366 or ASTM A366M standards; thickness of 0.3 mm or more but not over 2.3 mm; width of 600 mm or more but not over 1,854 mm; yield strength of 170 MPa to 260 MPa; tensile strength of 300 MPa to 360 MPa; elongation of 34 percent to 48 percent; having the following chemical composition (percent by weight): carbon not over 0.15, manganese not over 0.60, phosphorus not over 0.10, sulfur not over 0.035, copper not over 0.20, nickel not over 0.20, chromium not over 0.15, molybdenum not over 0.08, vanadium not over 0.008, titanium not over 0.008 and columbium or niobium not over 0.008;
- (ccxc) gray chromate-free coated drawing quality flat-rolled steel products, designated as A-600, with the following characteristics: having resin coatings and electrolytic zinc coatings that are chromate free, with zinc coating weight 8.5 g/m² or more and resin coating weight of 0.2 g/m² or more but not over 1.8 g/m²; gray color; anti-fingerprint; meeting ASTM A620 or ASTM A620M standards; thickness of 0.3 mm or more but not over 2.3 mm; width of 600 mm or more but not over 1,854 mm; yield strength of 130 MPa to 190 MPa; minimum tensile strength of 270 MPa; elongation of 38 percent to 52 percent; having the following chemical composition (in percent by weight): titanium not over 0.06, carbon not over 0.003, manganese not over 0.18, phosphorus not over 0.022, sulfur not over 0.009, aluminum 0.01 to 0.06, silicon not over 0.034, copper not over 0.05, nickel not over 0.05, chromium not over 0.06 and columbium or niobium 0.003 to 0.007;
- (ccxci) galvanized flat-rolled steel products, designated as A-615 and entered in an aggregate annual quantity not to exceed 80,000 t, the foregoing vacuum degassed, interstitial-free; with gauge from 0.61 mm or more but not over 2.10 mm and width 1219.2 mm or more but not over 1830 mm; having the following chemical composition (percent by weight): carbon not over 0.02, silicon 0.06 to 0.10, manganese not over 0.40, phosphorus not over 0.02, sulfur not over 0.02, aluminum 0.01 or more, copper not over 0.20, nickel not over 0.20, chromium not over 0.15, molybdenum not over 0.06 and titanium not over 0.30; yield strength from 120 to 180 N/mm² and tensile strength of not over 350 N/mm²;
- (ccxcii) coated cold-rolled flat-rolled steel products, designated as A-625 and entered in an aggregate quantity not to exceed 2,700 t, the foregoing coated with zinc by using an electrolytic process in coils, then top coated with dark metallic black, crystal white, metallic silver or bisque by using rolling process in coils; meeting the following characteristics: width not over 1524 mm; referenced in ASTM A879 and A917; minimum requirements of paint coated steel, CS Type B; top coating weight 19 or more but not over 30 micrometers; backer coat from 13 to 20 micrometers any color; substrate 0.457 mm to 0.533 mm with a coating weight of 40 g/m² in accordance with testing methods described in ASTM A754, using an X-ray fluorescence nondestructive test method; having the following chemical composition (percent by weight): carbon not over 0.06, manganese not over 0.50, phosphorus not over 0.02 and sulfur 0.025; yield strength 138 to 241 MPa, elongation with 51 mm bar, greater than or equal to 32 percent; r value 1.4 to 1.8, n value 0.19 to 0.24;
- (ccxciii) coated flat-rolled SAE C1006 DDQ (deep draw quality) steel, designated as A-663 and entered in an aggregate annual quantity not to exceed 4,250 t, the foregoing being hot-dipped galvanized steel sheet, better than 15-I units flat of sheet as cut from the coil, thickness 0.38 to 0.63 mm with a desired tolerance of plus or minus 0.025 mm and with 40 to 60 grams per meter square of zinc coating per side; painted one side with 20 to 30 percent cross-linked polyester paint; coil size 6000 to 9000 kg; width 730 to 940 mm; having the following chemical composition (percent by weight): carbon not over 0.08, manganese 0.25 percent or more but not over 0.40, silicon not over 0.30, phosphorus not over 0.04 and sulfur not over 0.05;