

- (vii) thickness 1.59 mm or more but not over 1.64 mm; width 13.6 mm or more but not over 14.2 mm; with a lining consisting of tin 2.3 to 4.2 percent, lead 20 to 25 percent, iron 1.5 to 4.5 percent, phosphorus 0.2 to 2.0 percent, other materials (other than copper) less than 1 percent, with a balance copper;
  - (viii) thickness 1.59 mm or more but not over 1.64 mm; width 11.5 mm or more but not over 12.1 mm; with a lining consisting of tin 2.3 to 4.2 percent, lead 20 to 25 percent, iron 1.5 to 4.5 percent, phosphorus 0.2 to 2.0 percent, other materials (other than copper) less than 1 percent, with a balance copper;
  - (ix) thickness 1.59 mm or more but not over 1.64 mm; width 11.2 mm or more but not over 11.8 mm, with a lining consisting of copper 0.7 to 1.3 percent, tin 17.5 to 22.5 percent, silicon less than 0.3 percent, nickel less than 0.15 percent, other materials (other than copper) less than 1 percent, balance copper;
  - (x) thickness 1.59 mm or more but not over 1.64 mm; width 7.2 mm or more but not over 7.8 mm; with a lining consisting of copper 0.7 to 1.3 percent, tin 17.5 to 22.5 percent, silicon less than 0.3 percent, nickel less than 0.15 percent, other materials (other than copper) less than 1 percent, balance copper; or
  - (xi) thickness 1.72 mm or more but not over 1.77 mm; width 7.7 mm or more but not over 8.3 mm; with a lining consisting of copper 0.7 to 1.3 percent, tin 17.5 to 22.5 percent, silicon less than 0.3 percent, nickel less than 0.15 percent, other materials (other than copper) less than 1 percent, balance copper;
- (cclxxxv) cold rolled flat-rolled steel, designated as A-719; the foregoing continuously hot-dip zinc coated; with round rolled and zinc coated edges, certified by the importer to meet the following specifications: steel strip dimensions (before zinc coating): thickness 1.45 +/-0.02 mm or 1.85 +/-0.02 mm, width 15 mm to 60 mm +/-0.25 mm; edges round rolled; having the following chemical composition (percent by weight): carbon not over 0.07, silicon not over 0.02, manganese 0.15 to 0.30, phosphorus not over 0.025, sulfur not over 0.030, nitrogen not over 0.010 and aluminum 0.020 to 0.100; annealed in reducing protective gas atmosphere, with 7 percent hydrogen; tolerance in thickness with zinc coating: +/- 0.03 mm, tolerance in width with zinc coating: +/- 0.3 mm; tensile strength 310 to 450 N/mm<sup>2</sup>, elongation 22 percent minimum; zinc coating Super High Grade Zinc according to EN 1179Z1, SHG.; coating mass, including both surfaces, minimum 220 g/m<sup>2</sup>, corresponding to a minimum coating thickness of 15.4 micrometers per surface; the adhesion of the coating shall, after bending the zinc coated strip 180 degrees tightly together in any direction, show no signs of flaking;
- (cclxxxvi) ultra-thin, prepainted, galvanized alloy steel, designated as A-742, the foregoing having the following chemical composition (percent by weight): carbon 0.020 to 0.070, silicon 0.025 to 0.050, manganese 0.20 to 0.45, phosphorus 0.015 to 0.040, sulfur 0.020 to 0.050 and titanium 0.05 to 0.07; plated or coated with zinc (120 g/m<sup>2</sup>); one side coated with epoxy primer plus polyester paint with total thickness not over 0.023 mm, in colors white, almond, brown and taupe; the other side coated with grey polyester primer with no wax or silicon with a thickness not greater than 0.104 mm (0.0041 mil); tensile strength 413 to 500 MPa; yield strength 396 to 500 MPa, elongation from 16 to 21 percent; steepness (ratio of height to wave length) less than one percent; meeting one of the following sets of dimensions:
- (i) thickness 0.21 mm or more but not over 0.25 mm, and width 803 mm or more but not over 810 mm or width 846 mm or more but not over 853 mm; or
  - (ii) thickness 0.18 mm or more but not over 0.22 mm, and width 374 mm or more but not over 380 mm or width 417 mm or more but not over 424 mm or width 493 mm or more but not over 500 mm or width 622 mm or more but not over 629 mm;
- (cclxxxvii) cold-rolled, extra deep draw quality steel, designated as A-743, the foregoing electrocoated on both sides with zinc-nickel coating of weight 34 g/m<sup>2</sup> or more but not over 49 g/m<sup>2</sup>, thickness 0.75 mm (+/- 0.06 mm), width 1570 mm (+5 mm/-0 mm); having the following chemical composition (percent by weight): carbon not over 0.003, sulfur not over 0.006, silicon not over 0.03, manganese not over 0.20, phosphorus not over 0.020 and titanium stabilized; certified by the importer to have the following mechanical properties using JIS (Japan Industry Standard) testing methods: elongation not less than 45 percent or more but not over 53