

[Abstract]

A hot-dip plated steel sheet includes a steel sheet and a hot-dip plated layer formed on a surface of the steel sheet, an average composition of the hot-dip plated layer contains Al: 2 to 22 mass%, and Mg: 0.1 to 10 mass%, with a remainder including Zn and impurities, and when five square measurement areas with sides of 5 mm are selected from a surface of the hot-dip plated layer and intensity ratios A for each measurement area are obtained by a predetermined measurement method, at least one ratio (A/A_{ave}) of an intensity ratio A of each measurement area to an average value A_{ave} of intensity ratios A of the five measurement areas is 0.50 to 0.65 or 1.45 to 2.00.

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FIG. 1