

A hot-dip plated steel sheet according to an aspect of the present invention includes a base steel sheet and a hot-dip plating layer; a chemical composition of the hot-dip plating layer contains Al: 4.0 to 22 mass%, Mg: 1 to 10 mass%, Si: 0.0001 to 2 mass%, and a remainder consisting of Zn and impurities; a coating weight of the hot-dip plating layer is in a range of 40 to 600 g/m² on both surface in total; a total value of an interface contact length of interface Mg₂Si phases present at an interface between the base steel sheet and the hot-dip plating layer is 20% or less of the visual field, in which the total value is measured in a visual field having a length of 10 mm in a vertical cross section; and a number density of the interface Mg₂Si phases have an equivalent circle diameter of 30 μm or more present at the interface between the base steel sheet and the hot-dip plating layer is 10 pieces/mm² or less, in which the number density is measured in a plan view.

FIG. 1