

ABSTRACT

TITLE

HOT-DIP AL-ZN ALLOY COATED STEEL SHEET AND
METHOD OF PRODUCING SAME

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Provided is a hot-dip Al-Zn alloy coated steel sheet having stably
excellent workability and corrosion resistance at processed parts. In the
present disclosure, the coating has a chemical composition containing Al: 45
10 mass% to 65 mass% and Si: 1.0 mass% to 3.0 mass%, with the balance being
Zn and inevitable impurities, and the Mg content in the inevitable impurities
is less than 0.5 mass% with respect to the total mass of the coating.

[FIG. 1]

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