

[Document Type] Abstract

[Title of the Invention] HOT-DIPPED CHECKERED STEEL PLATE AND
MANUFACTURING METHOD THEREOF

A hot-dipped checkered steel plate has a base steel plate, a Ni coating layer, and a hot-dip coating layer, and a raised portion and a flat portion are provided on a surface of the base steel plate. A film thickness of the Ni coating layer of the raised portion is 0.07 to 0.4 μm , a film thickness of the Ni coating layer of the flat portion is 0.05 to 0.35 μm , and the film thickness of the Ni coating layer of the raised portion is more than 100% and 400% or less of the film thickness of the Ni coating layer of the flat portion.

FIG. 2