

ABSTRACT

Provided are a coated steel product in which a coating layer has a predetermined chemical composition, and in a backscattered electron image of a Zn-Al-Mg alloy layer, obtained by polishing a surface of the coating layer to 1/2 of a layer thickness, and observing the surface at a magnification of 100 x with a scanning electron microscope, Zn/Al/MgZn₂ ternary eutectics are present, and an average value of a cumulative circumferential length of the Zn/Al/MgZn₂ ternary eutectics is from 100 to 300 mm/mm² and a method of manufacturing the coated steel product.

[No suitable figure]