

COATED STEEL SHEET

ABSTRACT

It is an object of the present invention to provide a coated steel
5 sheet, properties of which such as an adhesion property to a
substrate and press oil resistance are improved.

A coated steel sheet coated with a composite coat,
wherein said composite coat is a coat formed by compounding
ethylene-unsaturated carboxylic acid copolymerization resin
10 particles (A) having an average particle diameter of 20 to 100 nm
and a silanol group and/or an alkoxysilyl group, silicon oxide
particles (B) having an average particle diameter of 5 to 50 nm
and an organic titanium compound (C), and

wherein an amount of a coat of said composite coat is 0.5 to
15 3 g/m².