

ABSTRACT

COATED METAL PLATE

5 The purpose of the present invention is to provide a coated metal plate that has
excellent stain resistance, that does not cause interference patterns to occur, and that has
excellent design properties. This coated metal plate comprises a metal plate and a coating
film that is formed on at least one of the surfaces of the metal plate and that substantially
comprises a composition represented by the compositional formula $K_2O \cdot xSiO_2$ ($3.5 \leq x \leq$
10 6.8). The average value of the coating film coating rate per mm² at any ten locations
having the coating film in the coated metal plate is 1-90%.

[FIG. 1]