

ABSTRACT

Provided is a novel plate-like cured product which has excellent design and also has excellent performances such as
5 fire protection property and ventilation property. The plate-like cured product includes a synthetic resin and a particulate in a particular weight ratio, and also has a dispersion peak of loss tangent ($\tan\delta$), measured using a dynamic mechanical spectrometer, in at least two temperature ranges of
10 -20°C to 80°C (T_1) and -150°C to -100°C (T_2), respectively.