CE
Zintek Srl, via delle Industrie 22 30175 Porto Marghera (Venice, Italy)
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EN 14783:2013
A fully-supported metal product for roofing, external cladding or internal lining and tinsmithery purposes
Material: Natural zintek® in sheets.
zintek®
Dimensions: length* from 2000 mm to 3000 mm, width* from 100 mm to 1150 mm. (*made to measure upon request)
Nominal thickness: from 0.60 mm to 1.50 mm - EN 501.
Water permeability: Waterproof.
Dimensional tolerances: Thickness: +/- 0.03 mm ; Width: $0/+2 \text{ mm}$; Length: $0/+ 10 \text{ mm}$; Straightness: $\leq 1.5 \text{ mm/m}$; Flatness: $\leq 2 \text{ mm/m}$.
Steam and air permeability: waterproof.
Release of dangerous substances: no dangerous substances are released.
Reaction to fire: Class A1 (CWFT).
Outdoor fire behaviour: Class B_{ROOF} (1), Class B_{ROOF} (2), Class B_{ROOF} (3), Class B_{ROOF} (14).

Durability: NPD.