



**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, internal lining and tinsmithery purposes

Material: natural perforated zintek®



Dimensions: As per specific item.

Nominal thickness: from 0.60 mm to 1.50 mm - EN 501.

Water permeability: NPD.

Dimensional tolerances:

Thickness: +/- 0.03 mm;
Width: 0/+2 mm;
Length: 0/+ 10 mm;
Straightness: ≤ 1.5 mm/m;
Flatness: ≤ 2 mm/m.

Steam and air permeability: NDP.

Release of dangerous substances: no dangerous substances are released.

Reaction to fire: Class A1 (CWFT).

Outdoor fire behaviour: Class B_{ROOF} (t1), Class B_{ROOF} (t2), Class B_{ROOF} (t3), Class B_{ROOF} (t4).

Durability: NPD.