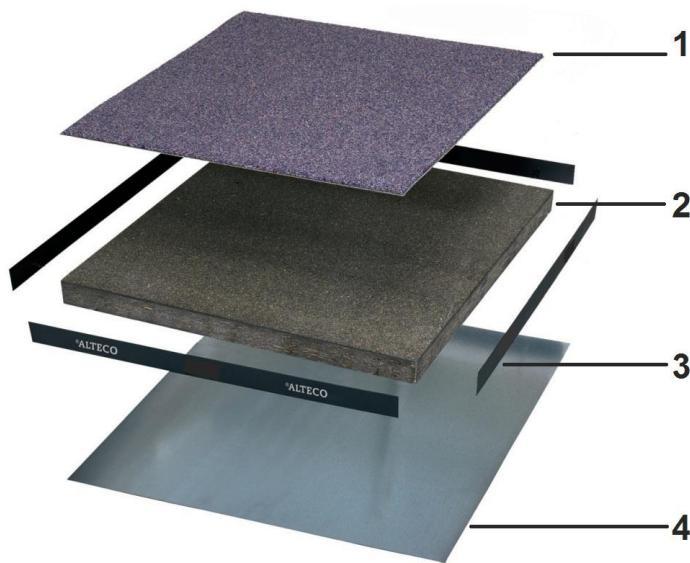


DATA SHEET ALT 30

Panel type: Alt 30

DESCRIPTION:

Top: Surface material at choice (1)
Core: High density chip board (2) (720 kg/m³)
Edge trim: Plastic edge band 0,6mm* (3)
Bottom: Aluminium foil 0,05mm (4)



*With the exception of saw cuts.

SPECIFICATIONS:

Dimensions:
600x600mm

Thickness:
38mm

Weight:
11 kg

Material class:
(DIN 4102-1)
B2

Point load:
3 kN

Fire resistance class:
(DIN 4102)
F30

Antistatic:
(DIN EN 1081 / DIN 54345)
Depending on surface material:
 $R \geq 10^9 \Omega$
 $10^5 \Omega < R < 10^9 \Omega$

Surface material:
At choice.

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