

TECHNICAL DATA SHEET

MODULO is a high-performance antistatic vinyl flooring suitable for traffic areas. Available in two different shapes, is designed to provide designers with a playful/creative tool that allows them to create multiple compositional effects, accommodating their creativity and aesthetic sensitivity.

Classification

Typology	EN 10581	Heterogeneous PVC with recycled backing
Residential classification	EN ISO 10874	23 Heavy
Commercial classification	EN ISO 10874	33 Heavy

Technical features

Total thickness	EN 24346	2,2 and 4,0 mm
Wear layer		> 0,8/0,9 mm
Weight	EN 23997	3,3 and 5,8 kg/sqm
Pattern		Solid color
Surface		Smooth (2,2 mm) - Easy Clean (4,0 mm)

Performance

Fire reaction	EN 13501-1	Bfl-s1
Residual indentation	EN 24343	0,04 mm
Slip resistance	DIN EN 16165:2023-02	R9
Coefficient of friction	EN 13893	DS Class
Dynamic coefficient of friction	Metodo BCRA	$\mu > 0,40$
Static electrical propensity	EN 1815	< 2kV (Antistatic)
Wear resistance	EN 660	Group T (2 mg/1,5 mm ³)
Hardness	DIN 53505	94 Shore A
Light resistance	ISO 105-B02	> 7
Density	EN 436	1,373 g/cm ³
Hygienic features		Does not contribute to bacterial proliferation
Resistance to microorganisms		Yes
Resistance to chemicals		Good resistance to acids and diluted alkalis

Indoor air quality and environment

TVOC 28 days	ISO 16000	< 100 µg/m ³
Formaldehyde emission		Class E1 (does not contain formaldehyde)
REACH regulation		Does not contain SVHC substances
Recycled material and recyclability		Contains 50% recycled PVC PSV 100% ricyclable

Format and dimensions

Esagono tiles	EN 24342	398 x 233 mm
Onda tiles	EN 24342	370 x 425 mm

SERIE ONDA



37 x 42,5 cm

SERIE ESAGONO



39,8 x 23,3 cm