

HOMOGENEOUS

# GRABO Conducto S

HIGH PERFORMANCE, HOMOGENEOUS FLOOR COVERING WITH ELECTROSTATIC CONDUCTIVE PROPERTIES

## RECOMMENDED USAGE

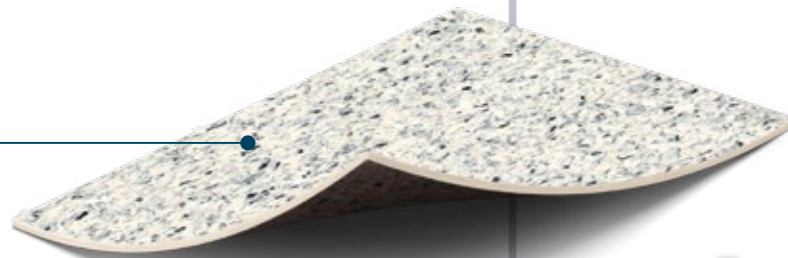
- > Operating rooms in hospitals
- > X-ray departments
- > Laboratories
- > Computer rooms
- > Electronics manufacturing

## PERFORMANCE, FEATURES & BENEFITS

Guarantees the lasting elimination of electrostatic charges, Due to the highest (group T) wear resistance, Grabo Conducto is a long-term solution. Hinder the aggregation of dust.

## CONSTRUCTION

Non-directional homogeneous layer



## SPECIFICATIONS

### DESCRIPTION

Construction	homogeneous	
Binder content	EN ISO 10581	Type I.
Total thickness	EN ISO 24346	2.0 mm
Wear layer thickness	EN ISO 24340	2.0 mm
Width of roll	EN ISO 24341	2 m
Length of roll	EN ISO 24341	20 lm
Total weight	EN ISO 23997	2,8 kg/m <sup>2</sup>

### CLASSIFICATION

European classification	EN 685	class: 34/43
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### PERFORMANCE

Abrasion group	EN 660-1	T
Residual indentation	EN ISO 24343	max. 0.1 mm
Dimensional stability	EN ISO 23999	≤ 0.4 %
Fire resistance	EN 13501-1	class: Bfl-s1
Slip resistance	EN 13893	class: DS
Electrical resistance	EN 1815	< 2 kV
	EN 1081	R <sub>s</sub> 1×10 <sup>9</sup> Ω
Chemical resistance	EN ISO 26987	✓
Light fastness	EN 20105 B02	grade 6
Castor chair resistance	EN ISO 4918	✓
Bacteria and fungi resistance	EN ISO 846:1999	does not favour growth
Warranty		10 year



2.0  
mm

TOTAL THICKNESS

2.8  
kg/m<sup>2</sup>

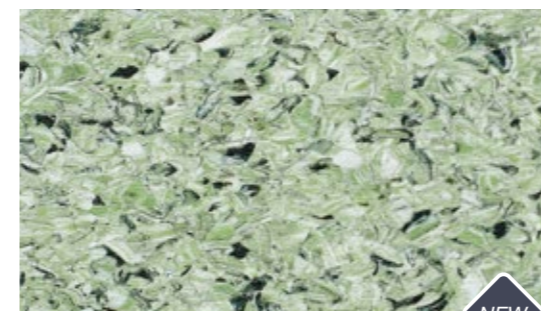
TOTAL WEIGHT

2  
m

WIDTH OF ROLLS

34 43

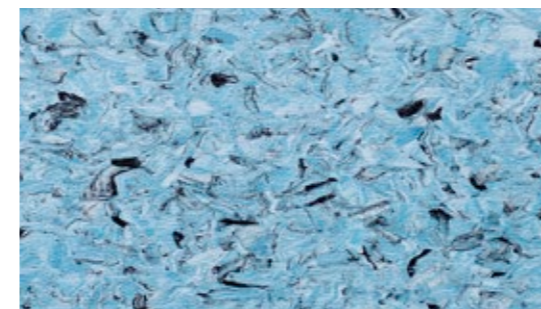
EUROPEAN CLASSIFICATION



BEACH



COAST



LAGOON



SAND

