



SMART FLOORS
PAVING WAY TOWARDS SUCCESS

SMARTTM
HOMOGENEOUS
VINYL FLOOR

SAFETY

● **RETAIL**

● **HEALTHCARE**

● **EDUCATION**

OTHER PRODUCTS

SMARTTM
SGRASS

SMARTTM
SPC FLOOR

SMARTTM
SPORTS FLOORING

SMARTTM
GYM FLOOR

SMARTTM
SHOOD

SMART > Safety

Homogeneous Vinyl Floors

Dimensions : 2 mtr. x 20 mtr.
Thickness : 2 mm | Per Roll : 40 sq. mtr. / 430.56 sft.

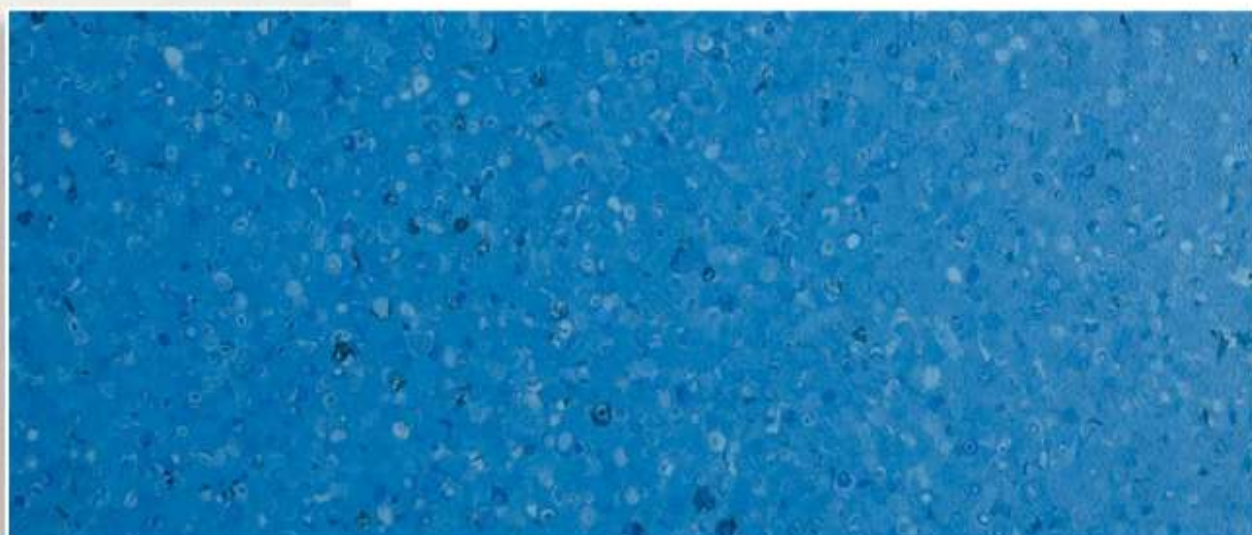
Meditech

SMH-1001



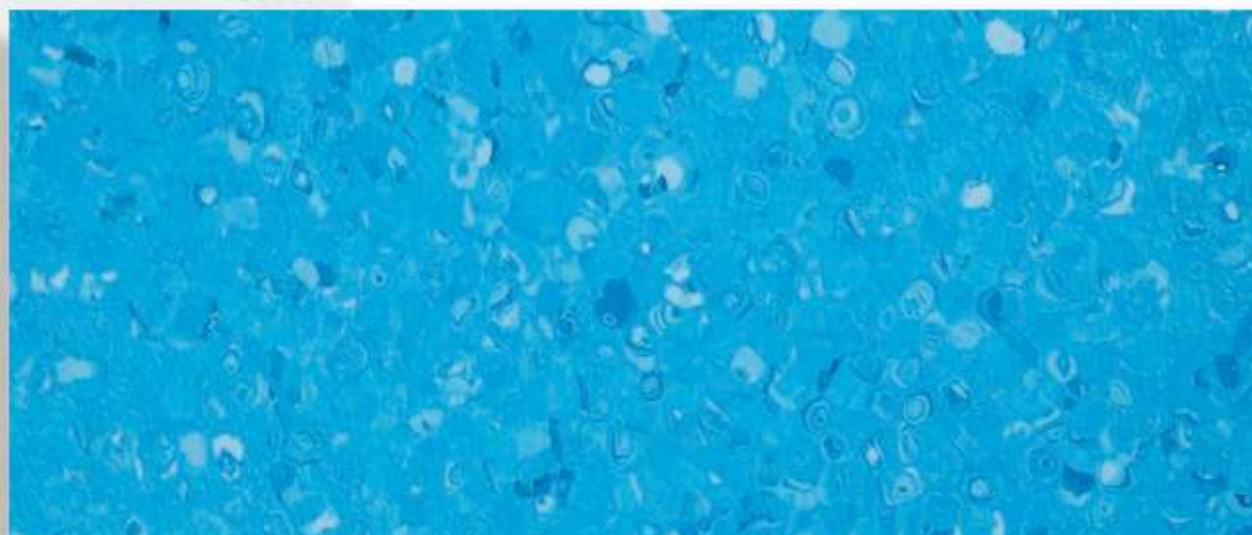
BEIGE

SMH-1014



DK BLUE

SMH-1019



SAPPHIRE BLUE



SMARTTM
HOMOGENEOUS
VINYL FLOOR



ANTIBACTERIAL



ANTI-ACID
FLOOR



COMMERCIAL
CHEM
RESISTANT



HEALTHY
ECO FRIENDLY



FADE
RESISTANT



HYGIENIC
EASY TO
MAINTAIN



CIGARETTE
BURN
RESISTANT



NON
ABRASIVE



STAIN
RESISTANT

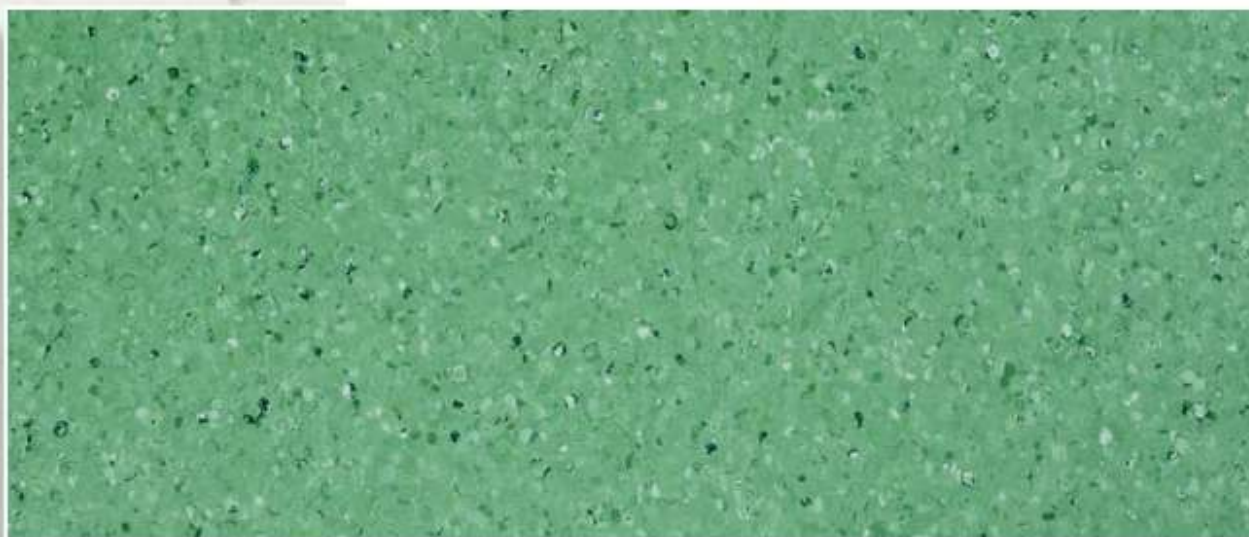
SMART > Safety

Homogeneous Vinyl Floors

Dimensions : 2 mtr. x 20 mtr.
Thickness : 2 mm | Per Roll : 40 sq. mtr. / 430.56 sq. ft.

Meditech

SMH-1010



GREEN

SMH-1015



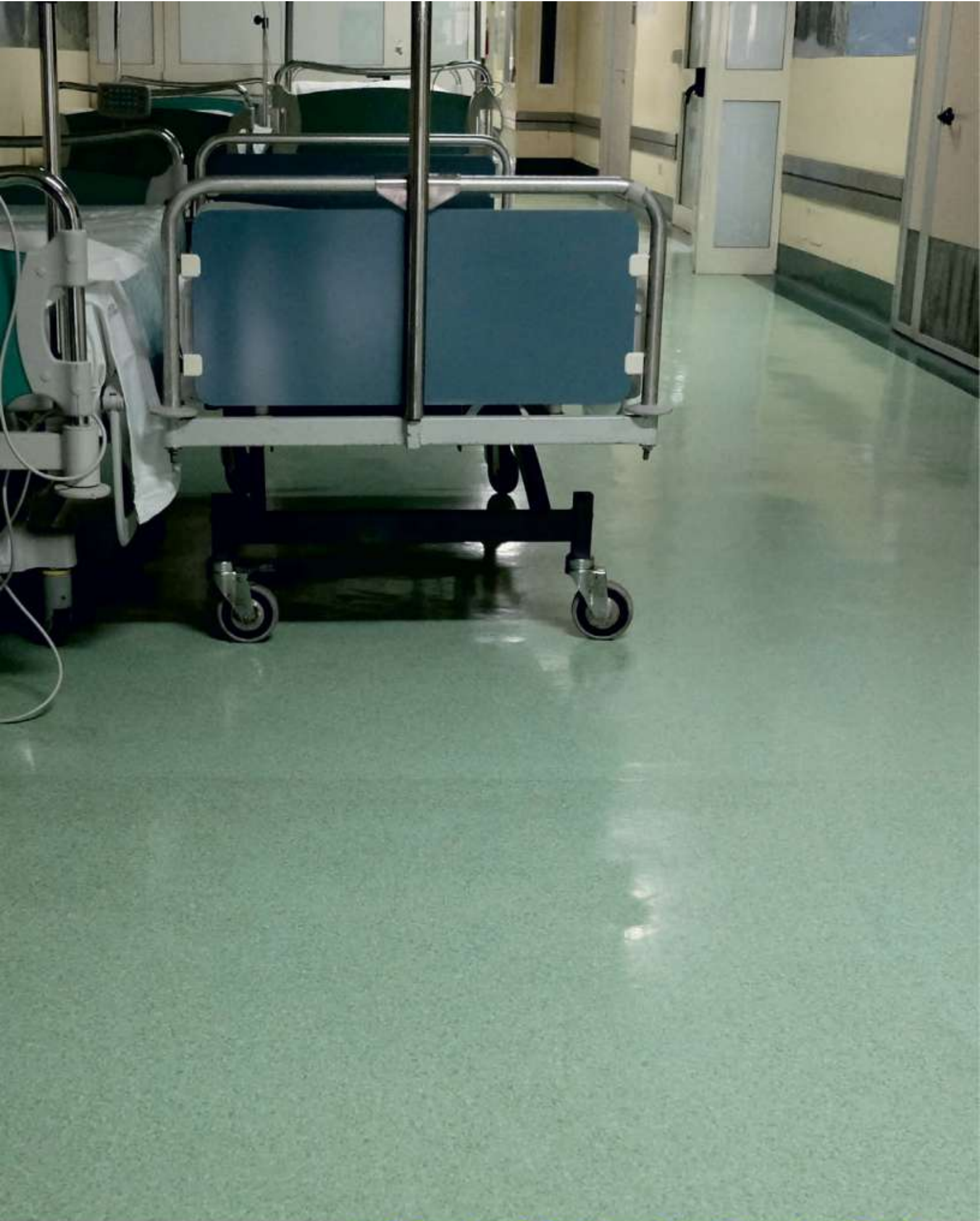
SLATE GRAY

SMH-1021



SAFFRON

Due to limitation of colour printing actual samples may vary slightly from printed shades



SMARTTM
HOMOGENEOUS
VINYL FLOOR



ANTIBACTERIAL



ANTI-ACID
FLOOR



COMMERCIAL
CHEM
RESISTANT



HEALTHY
ECO FRIENDLY



FADE
RESISTANT



HYGIENIC
EASY TO
MAINTAIN



CIGARETTE
BURN
RESISTANT



NON
ABRASIVE



STAIN
RESISTANT

SMART > Safety

Homogeneous Vinyl Floors

Dimensions : 2 mtr. x 20 mtr.
Thickness : 2 mm | Per Roll : 40 sq. mtr. / 430.56 sft.

Meditech

SMH-1013



IC BLUE

SMH-1016



DK GREY

TEST ITEMS	TEST METHOD	TEST RESULTS
		MEDITECH
TOTAL THICKNESS	EN ISO 24346	2.0 MM
WEIGHT	EN ISO 23997	2900 G/ m2
ROLL WIDTH	EN ISO 24341	2 MTR.
ROLL LENGTH	EN ISO 24341	20 MTR.
FIRE CLASSIFICATION	ISO 13501-1	ClassBf1s1
	ISO 9239-1	≥8KW/m2
	ISO 11925-2	QUALIFIED
ANTI - STATIC PROPERTY	EN 1815	<2KV
ANTI - SLIP TEST	DIN 51130	R9
WEAR RESISTANCE	EN 660-2	T GROUP
IMPROVEMENT OF SOUND INSULATION	EN ISO 717-3	3DB

Due to limitation of colour printing actual samples may vary slightly from printed shades



SMARTTM
HOMOGENEOUS
VINYL FLOOR



ANTIBACTERIAL



ANTI-ACID
FLOOR



COMMERCIAL
CHEM
RESISTANT



HEALTHY
ECO FRIENDLY



FADE
RESISTANT



HYGIENIC
EASY TO
MAINTAIN



CIGARETTE
BURN
RESISTANT



NON
ABRASIVE



STAIN
RESISTANT

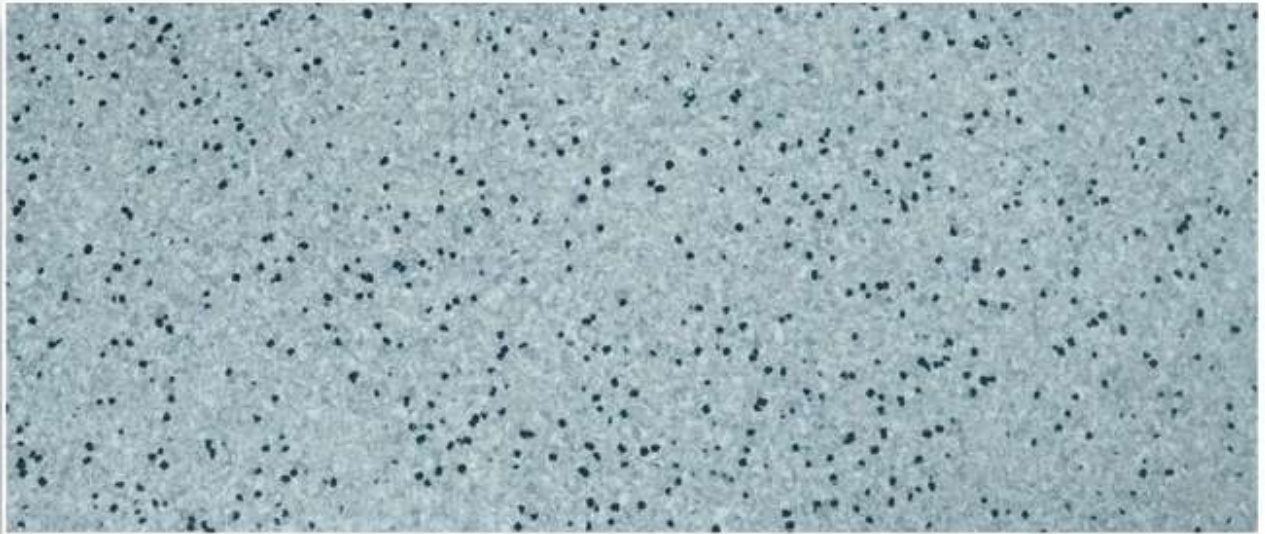
SMART > Safety

Homogeneous Vinyl Floors

Dimensions : 2 mtr. x 20 mtr.
Thickness : 2 mm | Per Roll : 40 sq. mtr. / 430.56 sft.

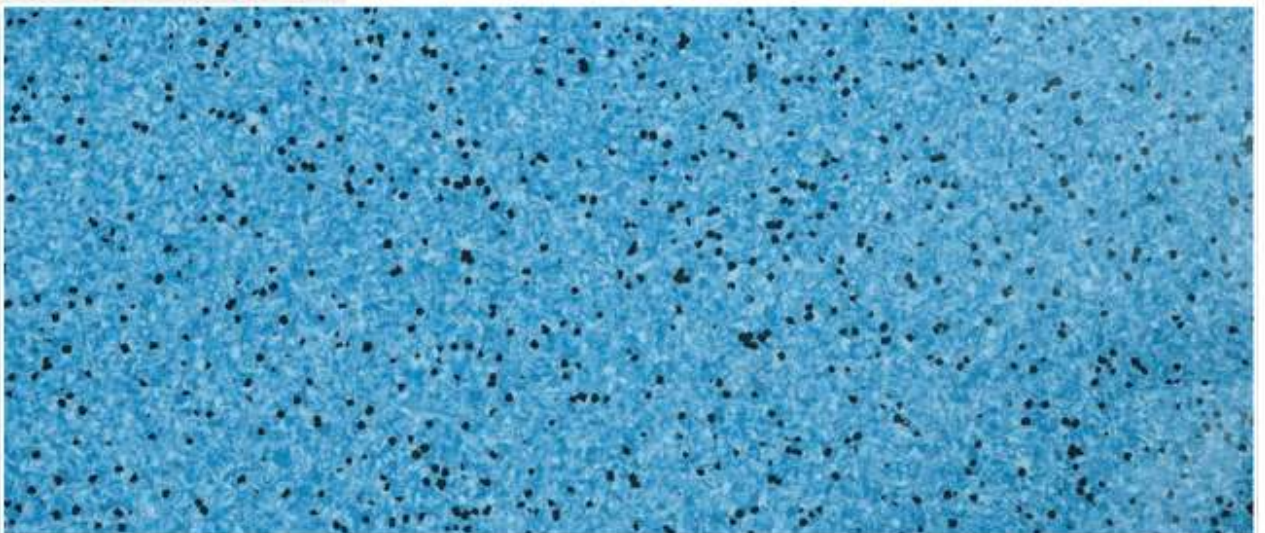
Conductive

SMH-8019



GREY

SMH-8001



BLUE

TEST ITEMS	TEST METHOD	TEST RESULTS
		CONDUCTIVE
TOTAL THICKNESS	EN ISO 24346	2.0 MM
WEIGHT	EN ISO 23997	3000 G/m2
ROLL WIDTH	EN ISO 24341	2 MTR.
ROLL LENGTH	EN ISO 24341	20 MTR.
FIRE CLASSIFICATION	ISO 13501-1	ClassBf1s1
	ISO 9239-1	≥8KW/m2
	ISO 11925-2	QUALIFIED
ANTI - STATIC PROPERTY	EN 1815	<2KV
ANTI - SLIP TEST	DIN 51130	R9
WEAR RESISTANCE	EN 660-2	P GROUP
ELECTRICAL RESISTANCE (GROUND)	EN 1081	10 ⁴ -10 ⁶ Ω
ELECTRICAL RESISTANCE (VERTICAL)	EN 1081	≤ 10Ω
ANTI BACTERIAL PROPERTY	EN ISO 846	NO BACTERIA
SPECIAL MAINTENANCE TREATMENT		UV
IMPROVEMENT OF SOUND INSULATION	EN ISO 717-3	4DB

Due to limitation of colour printing actual samples may vary slightly from printed shades



SMARTTM
HOMOGENEOUS
VINYL FLOOR



ANTIBACTERIAL



ANTI-ACID
FLOOR



COMMERCIAL
CHEM
RESISTANT



HEALTHY
ECO FRIENDLY



FADE
RESISTANT



HYGIENIC
EASY TO
MAINTAIN



CIGARETTE
BURN
RESISTANT



NON
ABRASIVE



STAIN
RESISTANT

TEST ITEMS	TEST METHOD	TEST RESULTS	
		CONDUCTIVE	MEDITECH
TOTAL THICKNESS	EN ISO 24346	2.0 MM	2.0 MM
WEIGHT	EN ISO 23997	3000 G/m ²	2900 G/ m ²
ROLL WIDTH	EN ISO 24341	2 MTR.	2 MTR.
ROLL LENGTH	EN ISO 24341	20 MTR.	20 MTR.
FIRE CLASSIFICATION	ISO 13501-1	ClassBf1s1	ClassBf1s1
	ISO 9239-1	≥8KW/m ²	≥8KW/m ²
	ISO 11925-2	QUALIFIED	QUALIFIED
ANTI - STATIC PROPERTY	EN 1815	<2KV	<2KV
ANTI - SLIP TEST	DIN 51130	R9	R9
WEAR RESISTANCE	EN 660-2	P GROUP	T GROUP
ELECTRICAL RESISTANCE (GROUND)	EN 1081	10 ⁴ -10 ⁶ Ω	
ELECTRICAL RESISTANCE (VERTICAL)	EN 1081	≤ 10Ω	
ANTI BACTERIAL PROPERTY	EN ISO 846	NO BACTERIA	
SPECIAL MAINTENANCE TREATMENT		UV	
IMPROVEMENT OF SOUND INSULATION	EN ISO 717-3	4DB	3DB

FEATURE
RECYCLABLE & REGENERABLE
ANTI ACID
ANTI ALKALI
ANTI STAIN
GREAT ELASTICITY
LOW INDENTATION FROM ROLLING AND STATIC LOAD



DEALER