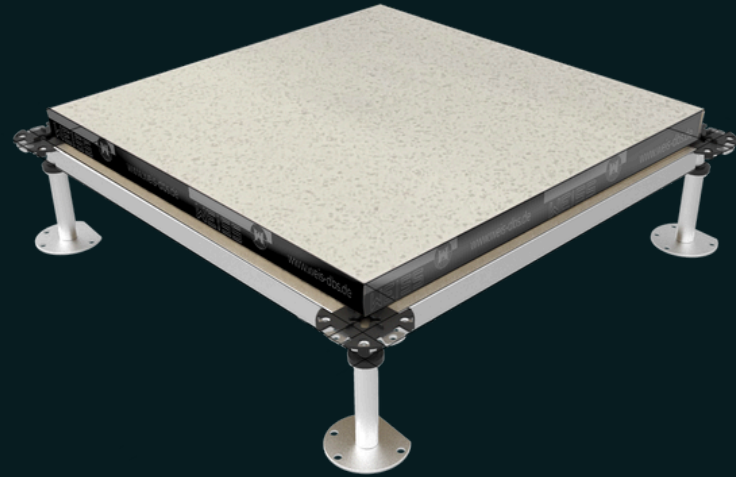




PRODUCT INFORMATION SHEET

ACCESS PANELS

Protecting uptime through floor-level contamination control.



Inlaid Solution



Static Dissipative



3-5 Year Lifespan

Permanent protection, built into your raised floor.

Dycem Access Panels provide permanent, inlaid contamination control for raised floor data centers, delivering long-term protection without compromising access to underfloor infrastructure.

Developed in partnership with leading access flooring manufacturers, including Tate, Weiss and Bathgate, for a seamless, ready-to-install solution.



Seamless Fit

Fits into existing access panels providing aesthetic consistency.



Reusable

Long-lasting contamination control that reduces waste and lowers total cost of ownership.



Sustainable

Sustainable alternative, reducing the need for single-use plastics and contaminated waste.

WHY CHOOSE DYCEM ACCESS PANELS?



Customizable

Choose from a range of attractive colors.



Easy to Clean

Integrate into existing procedures.



Compliant

Designed to support best-practice under ISO guidelines.



COMPLIANCE



COLORS



COMPATIBLE WITH:

Galvanised Steel Base

Calcium Sulphate Base

Woodcore Base

TECHNICAL SPECIFICATIONS

SIZE	Dimensions: 600 x 600 mm Nominal Thickness: 21 mm	CLEANING	Controlled manual clean. Cleaned according to facility specifications and Dycem SOP's.
WEIGHT	Nominal, 2.4 kg/m²	TOXICITY	Non-toxic, silicon, latex and melamine-free, no known adverse skin reactions
SURFACE RESISTIVITY	10 ⁸ ohms (tested to ASTM F150, DIN 51953, BS 2050)	OFFGASSING	Requirements met for ISO 16000-3, ISO 16000-6, ISO 16000-9 and ISO 16000-11
LOAD RESISTANCE	Pedestrian traffic (70 kg/cm²)	UV & HEAT RESISTANCE:	Working range 0-50° C. Constant exposure to light will degrade surface.
CO-EFFICIENT OF FRICTION	≥ 0.30 in accordance with EN 13893 - Technical class DS		
FLAMMABILITY	EN ISO 14041:2004		

Protecting Uptime. **Protecting what matters.**

dycemdatacenters.com



Get in Touch

WHY CHOOSE DYCEM ACCESS PANELS?



Customizable

Choose from a range of attractive colors.



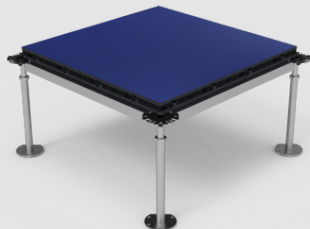
Easy to Clean

Integrate into existing procedures.



Compliant

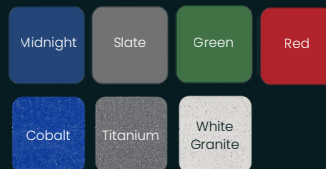
Designed to support best-practice under ISO guidelines.



COMPLIANCE



COLORS



COMPATIBLE WITH:

Galvanised Steel Base

Calcium Sulphate Base

Woodcore Base

TECHNICAL SPECIFICATIONS

SIZE	Dimensions - 600 x 600mm Tile Thickness - 28mm Dycem Thickness - 21mm	CLEANING	Controlled manual clean. Cleaned according to facility specifications and Dycem SOP's.
WEIGHT	Tile - +48 kg/m ² Dycem - Nominal, 2.4 kg/m ²	TOXICITY	Non-toxic, silicon, latex and melamine-free, no known adverse skin reactions
SURFACE RESISTIVITY	10 ⁸ ohms (tested to ASTM F150, DIN 51953, BS 2050)	OFFGASSING	Requirements met for ISO 16000-3, ISO 16000-6, ISO 16000-9 and ISO 16000-11
LOAD RESISTANCE	Pedestrian traffic (70 kg/cm ²)	UV & HEAT RESISTANCE:	Working range 0-50° C. Constant exposure to light will degrade surface.
CO-EFFICIENT OF FRICTION	≥ 0.30 in accordance with EN 13893 - Technical class DS		
FLAMMABILITY	EffS1 EN 14041:2004		

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Customizable

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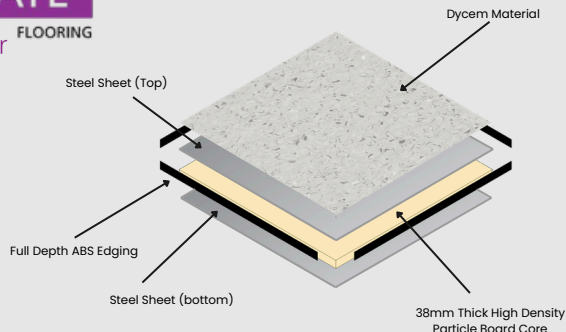


Compliant

Designed to support best-practice under ISO guidelines.

BATHGATE

Permaflor FLOORING



COMPLIANCE



COLORS



COMPATIBLE WITH:

Galvanised Steel Base

Calcium Sulphate Base

Woodcore Base

TECHNICAL SPECIFICATIONS

SIZE	Dimensions - 600 x 600mm Panel Thickness - 42mm Dycem Thickness - 2.1mm	CLEANING	Controlled manual clean. Cleaned according to facility specifications and Dycem SOP's.
WEIGHT	Panel - 45 kg/m ² Dycem - Nominal, 2.4 kg/m ²	TOXICITY	Non-toxic, silicon, latex and melamine-free, no known adverse skin reactions
SURFACE RESIVITY	10 ⁸ ohms (tested to ASTM F150, DIN 51953, BS 2050)	OFFGASSING	Requirements met for ISO 16000-3, ISO 16000-6, ISO 16000-9 and ISO 16000-11
LOAD RESISTANCE	Pedestrian traffic (70 kg/cm ²)	UV & HEAT RESISTANCE:	Working range 0-50° C. Constant exposure to light will degrade surface.
CO-EFFICIENT OF FRICTION	≥ 0.30 in accordance with EN 13893 - Technical class DS		
FLAMMABILITY	EffS1 EN 1404:2004		

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