

HIGH PRESSURE LAMINATE / FOR RAISED FLOOR PANELS

Anti-static HPL facings.



Application concept | Architectural illustration

Surface design. Measured performance.

A decorative melamine laminate facing for raised access floor panels, pairing anti-static performance with a choice of marble, mineral and wood-effect finishes.

6

COLOUR REFERENCES

Marble / Mineral / Wood

APPLICATIONS

Data centres / Control rooms / Telecommunications
Computer rooms / Technical interiors

SURFACE PALETTE

The colour collection.

Six facing colours for raised floor panels: marble, mineral and wood effects.



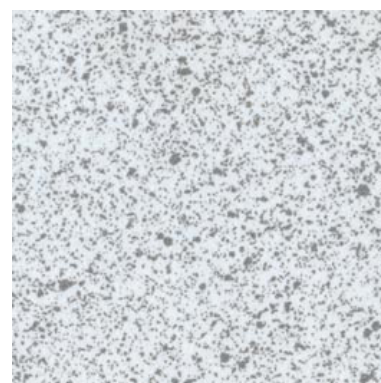
HPL 2010

MARBLE EFFECT



HPL 2010-6

MARBLE EFFECT



HPL 2103

MINERAL EFFECT



HPL 2158

MINERAL EFFECT



HPL 2069

WOOD EFFECT



HPL 2208

WOOD EFFECT

Select by colour reference and confirm the finish with a physical sample. Printed and digital reproductions are indicative only.

MATERIAL & PERFORMANCE

Tested performance.

Anti-static melamine laminate | SJ/T 11236-2020

FACING THICKNESS OPTIONS	TESTED FACING THICKNESS
1.2 mm / 1.6 mm	1.2 mm

PROPERTY	REQUIREMENT	MEASURED RESULT
Surface resistance	1.0×10^4 to $1.0 \times 10^9 \Omega$	$3.57 \times 10^8 \Omega$ $3.37 \times 10^8 \Omega$ $3.60 \times 10^8 \Omega$ Pass
Volume resistance	1.0×10^4 to $1.0 \times 10^9 \Omega$	$1.45 \times 10^8 \Omega$ $1.39 \times 10^8 \Omega$ $1.35 \times 10^8 \Omega$ Pass
Surface abrasion resistance	Normal: ≥ 400 r High: ≥ 1000 r Ultra-high: ≥ 3000 r	3250 r Pass
Tensile strength	≥ 60 MPa	74.5 MPa Pass

TEST CONDITIONS

Test date: 07 September 2026

3 specimens	23.2°C	51.3% RH
SAMPLE QUANTITY	TEMPERATURE	RELATIVE HUMIDITY

Results apply to the tested 600 x 600 x 1.2 mm laminate specimens. r = revolutions.
Complete raised floor panel performance is specified separately.

MAINTENANCE & USE

Care & precautions.

For HPL facings on installed raised floor panels.

01 / ROUTINE CLEANING

Remove grit and dust with a soft brush or vacuum. Wipe with a well-wrung cloth or mop and a pH-neutral cleaner. Remove detergent residues and dry the surface.

02 / WATER PRECAUTIONS

Use minimal moisture. Never flood the floor or use a wet mop. Keep liquids out of panel joints, edge trims and the underfloor space.

03 / STAINS & FINISH

Clean spills promptly. Do not sand or use abrasive powders, metal scrapers or strong solvents. Do not apply conventional wax, polish or sealing coats.

04 / EQUIPMENT & PANEL ACCESS

Lift items instead of dragging them. Protect the surface during equipment moves and observe panel load limits. Use the designated panel lifter; do not pry at edges. Reseat panels correctly after access.

Use cleaning products suitable for anti-static HPL. Include electrical performance checks in the site's ESD maintenance programme.

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