

ANTISTATIC HPL POLYSTRATIC AC5

POLYGROUP POLYSTRATIC of the new range of POLYGROUP floorings combines the excellent characteristics obtained from its press-based manufacturing system which confers to this flooring the highest resistance to intense traffic.

Its advanced manufacturing process makes this a high-pressure thermo-laminated flooring with high temperature hardened resin. This flooring has been especially fabricated for POLYGROUP's GAMAFLOOR RAISED ACCESS FLOOR SYSTEM.

HIGHLIGHTS

HIGH PRESSURE THERMO-LAMINATION (HPL)
HIGH HUMAN TRAFFIC RESISTENCE
EASY MAINTENANCE AND CLEANING
ESPECIALLY DESIGN AS TOP FINISH OF RAISED ACCESS FLOORS.

TECHNICAL DATA SHEET

IMPACT RESISTENCE:	>20N
DIMENSIONAL STABILITY:	Longitudinal <0.65% Cross <1.15%
DENSITY:	> 1.35g/cm ²
WEAR RESISTENCE:	> 6.000 c/ AC5
ANTIESTATIC ELECTRICAL RESISTENCE:	>10 ⁷ Ohms
SCRATCH RESISTENCE:	>3N
STAIN RESISTENCE:	GOOD
RESISTENCE TO LIGHT:	> 6 Gray scale >4 Blue scale
CIGARRETTE RESISTENCE:	GOOD >3 degrees

All these characteristics have been tested under the european norm: EN438-2:1991, except density- ISO 1183.



EASY CLEANING



ANTISTATIC



TILES



HEAVY TRAFFIC

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This company reserves the right to make any changes in their product without prior notice.

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