

EntropyRE™*



TECHNICAL SPECIFICATIONS

PRODUCT DESCRIPTION	Tufted Multi-Level Loop Pile Modular Carpet
YARN/FIBRE	Universal Optimum RE
MACHINE GAUGE	1/12 th gauge
PILE HEIGHT	4.0mm +/- 0.5mm
TOTAL THICKNESS	7.0mm +/- 0.5mm
TILE SIZE	500mm x 500mm
BACKING STRUCTURE	GlasBac®RE
LAYOUT OPTIONS	Random
RECOMMENDED INSTALLATION METHODS	<ul style="list-style-type: none"> • Please refer to the instructions detailed with the InterfaceFLOR Installation Manual available at www.interfaceFLOR.com.au • TacTiles™ is the preferred installation method for both GlasBac® and GlasBac®RE carpet tiles • Inter-Tac™ is a water based pressure sensitive adhesive especially manufactured for installation of InterfaceFLOR products
ACCREDITATION	All InterfaceFLOR modular carpet manufacturing facilities worldwide maintain registration to ISO 9001 Quality Management Systems and ISO 14001 Environmental Management Systems

PERFORMANCE SPECIFICATIONS

AREA OF USE	Commercial Extra Heavy Duty & Stairs
DIMENSIONAL STABILITY	Less than 0.2% variation
ANTI-STATIC	AATCC 134 < 3000 Volts
ANTIMICROBIAL	Intersept®
SOIL & STAIN PROTECTION	Protekt2®
WARRANTY	15 Year Limited Warranty – against manufacturing defects, electrostatic propensity, excessive wear, dimensional stability

SUSTAINABILITY SPECIFICATIONS

LESS WASTE	Random installation reduces waste by 90% compared to broadloom. i2™'s revolutionary mergeable dye lot design eliminates the need for attic stock
RECYCLABLE	GlasBac® and GlasBac®RE products qualify for recycling under InterfaceFLOR's optional ReEntry™ carpet reclamation program
RECYCLED CONTENT	Depending on backing selection this product has a total recycled content by weight up to 50%
ENVIRONMENTAL ACCREDITATION	100% Green Star Points

LIGHT REFLECTIVE VALUE

• Adobe	0.30	• Evolution	0.42	• Amethyst	0.34	• Myriad	0.24	• Basalt	0.32
• Shale	0.46	• Chameleon	0.45	• Spruce	0.26	• Coincidence	0.34	• Variations	0.32
• Deep Blue	0.16	• Wheat	0.43						

*This product is protected by Australian Patent 2002237922

www.interfaceflor.com.au
1800 008 101