

WE DESIGN ECO!

We are committed to avoiding environmentally harmful substances in our processing methods. Furthermore, we employ energy-efficient technologies and utilize waste heat for heating our buildings. We cover an impressive 97.4% of our energy consumption, resulting in a reduction of 140 tons of CO2 emissions per year. Once you have found your panel there are many ways to personalise your choice. If our standard range doesn't offer the solution that you need, there are a wide range of further options. The panels can be supplied in any colour or printed to your requirements, in addition the panels can also be cut or formed.

PRODUCT	FACING	GLOSSY SURFACE	SATIN SURFACE	UV RESISTANCE	THICKNESS	APPLICATION		FIRE RATING	MOLDABLE
						INTERIOR	EXTERIOR		
AIR-board® ECO PC clear	PC Bio based	✓	✗	✓	max. 30mm	✓	✗	Class C1	✗
AIR-board® ECO color	PMMA 100% RMMA	✓	✗	✓	max. 30mm	✓	✗	Class C1	✗
AIR-board® ECO satin	PMMA 100% RMMA	✗	✓	✓	max. 30mm	✓	✗	Class C2	✗
AIR-board® acoustic	PET	perforated	perforated		max. 30mm	✓	✗	Class A/C1	✓
AIR-board® acoustic quiet	PET/PC	✓	perforated		max. 30mm	✓	✗	Class A/C1	✓
clear-PEP® ECO PC clear	PC Bio based	✓	✗	✓	max. 40mm	✓	✓	Class C1	✗
clear-PEP® ECO color	PMMA 100% RMMA	✓	✗	✓	max. 40mm	✓	✗	Class C1	✓
clear-PEP® ECO satin	PMMA 100% RMMA	✗	✓	✓	max. 40mm	✓	✗	Class C2	✓
clear-PEP® ECO PC stage	PC Bio based	grained	grained	✓	40mm	✓	✓	Class C1	✗