

# ReBOARD™

- ◆ Reboard is a cost-effective alternative to other medium or high-density panels used in Marine and Building Construction Industries.
- ◆ Reboard is an engineered panel made up of waste Fiberglass Laminate (FRP) from boat manufacturing or decommissioned wind blades.
- ◆ Recycled content is 95%.
- ◆ Carbon Smart Building material that supports a local circular economy and creates jobs
- ◆ Binder used eliminates concern of Formaldehyde Off Gassing

Density	60 lb/cuft	ASTM D-792
Flexure Strength	5930 psi	ASTM D-790
Flexure Modulus	521,800 psi	ASTM D-790
Tensile Strength	1300 psi	ASTM C-297
Compressive Strength	11,300 psi	ASTM C-365
Water Absorption	4%	ASTM 272
Fastener Pull Out	484 lbs	#10 Screw

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