

FENICE: Development of high fire-resistant composite materials for safer battery enclosures in electric vehicles

CARBO-PLUS: Industrial reuse of short C fibers in shipbuilding and construction

CAMPRES: Development of thermoplastic composites for cost-effective battery enclosures

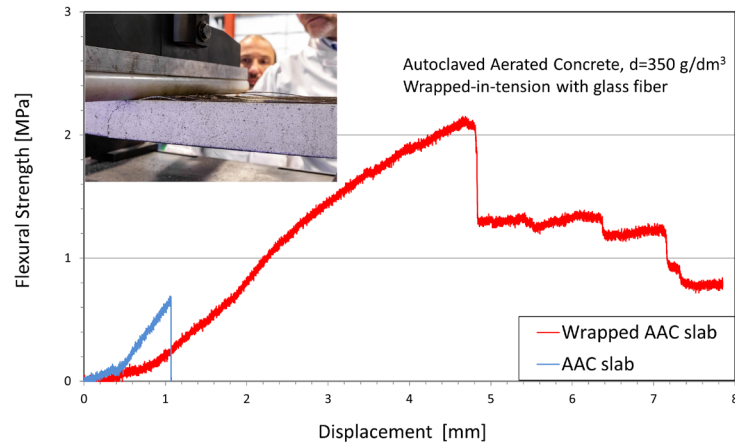
ECOSISTER: Production of a high-TRL demonstrator: a fire-resistant composite separator to enhance battery box safety

TANTUM ERGO: Composites for offshore renewable energy applications and marine environments

NALUCOAT POC: Development of fiber-metal composites for high-performance battery enclosures in sports cars

BRILLIANT: PMC based on carbon-negative natural fibers, along with recyclable resins

Flexural Strength of AAC slabs: regular vs wrapped-in-tension



Visit us at booth:
Hall5, E79-3
Composites for Sustainability in Mass productions

Flexural Strength of concrete blocks: regular vs wrapped-in-tension

