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- SANDWICH PANELS

SANDWICH PANELS

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We test sandwich panels e.g. in terms of:

mechanical properties:

- transverse elasticity modulus at bending
 - elasticity modulus at tensioning of core material
 - bending moment above intermediate support
 - creep coefficient
 - tensile strength, shear strength, compressive strength
 - bearing capacity and stiffness of members under evenly distributed momentary load
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resistance:

- resistant to hydrothermal factors
- resistance to concentrated load
- dimensional stability under specific temperature and humidity conditions.

FIRE TESTS

ACOUSTICS

PROTECTIONS AGAINST WATER

WINDOWS, DOORS, GATES, SKYLIGHTS, CONTINUOUS ROOFLIGHTS

CONCRETE, MORTARS, ADMIXTURES

FIRE ALARM SYSTEMS

THERMAL PHYSICS, THERMAL INSULATIONS

CORROSION, PROTECTIONS, REPAIR PREPARATIONS

BUILDING HARDWARE

STRUCTURAL PRODUCTS

DANGEROUS SUBSTANCES

DOMESTIC WASTEWATER TREATMENT PLANTS

FLOORING

SANITARY WARE

FASTENERS

ASBESTOS

SPORTS SURFACES

FACADES

GEOTECHNICS

CALIBRATION