

Statement Of Acceptance Of A Core Material

Manufacturer	GURIT AMERICAS INC.
Address	555 Boulevard Poirier, Magog, Quebec, J1X 7L1, Canada
Product	CORECELL M
Type	Core material for FRP sandwich construction
Material	Styrene acrylonitrile
Application	Foam core material for FRP sandwich construction
Data	Technical data, approval testing, inspection of site of manufacture
Applicable LR Rules	Lloyd's Register Rules for the Manufacture, Testing and Certification of Materials
Approved Variants	CORECELL M60: Nominal density 65.0Kg/m ³ (range 61-69Kg/m ³) CORECELL M80: Nominal density 85.0Kg/m ³ (range 81-89.0Kg/m ³) CORECELL M100: Nominal density 107.5Kg/m ³ (range 100-115Kg/m ³) CORECELL M130: Nominal density 140.0Kg/m ³ (range 130-150Kg/m ³) CORECELL M200: Nominal density 200.0Kg/m ³ (range 185-215Kg/m ³)

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This certificate is issued to the manufacturer named above. The core material described has been examined in accordance with the requirements of Lloyd's Register and is approved for use in constructions built under Lloyd's Register survey.

This approval is subject to Lloyd's Register being informed of any changes in or modifications to the core material being used in accordance with the manufacturer's instructions and the relevant requirements of Lloyd's Registers Rules and Regulations.