



Carbon And Para-Aramid Fibre Reinforcements

Manufacturer	Cristex Composite Materials
Address	,Off Duttons Way, West House, Shadsworth Business Park, Blackburn, BB1 2QJ, United Kingdom
Place of Production	SAERTEX GmbH & Co. KG
Address	Brochterbecker Damm 52, Saerbeck, 48369, Germany
Product	B-C 406
Type	Biaxial Carbon Fabric
Mass	406 gsm
Finish	Compatible with epoxy and vinyl ester resins
Characteristics	0°: 200 gsm 90°: 200 gsm Polyester stitching: 6 gsm 1270 mm wide
Applicable LR Rules	Lloyd's Register Rules for the Manufacture, Testing and Certification of Materials
Approved Variants	None

71 Fenchurch Street, London, EC3M 4BS, United Kingdom

Andy Donovan

Non-Metallics & Coatings Team - Senior Specialist to Lloyd's Register EMEA
A member of the Lloyd's Register group

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This certificate is issued to the manufacturer named above. The fibre reinforcement 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 fibre reinforcement being used in accordance with the manufacturer's instructions and the relevant requirements of Lloyd's Registers Rules and Regulations.

