

[Work With Us](#)

[Webmail](#)

[Sales Conditions](#)

[COMPANY](#)

[PRODUCTS](#)

[DIVISIONS](#)

[NEWS & MEDIA](#)

[LINKS](#)

[CONTACTS](#)

[Home](#) » [Products](#) » [Composites](#)



Composites

80

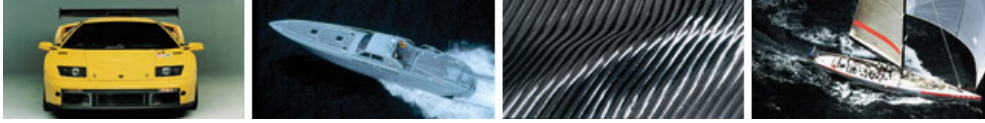
Market segments: Automotive – Building – Sports and Leisure – General Industry – Aerospace
Products: woven carbon, aramid, hybrid – unidirectional and tapes – non-crimp multiaxial – prepregs – UD tapes

SEARCH BY APPLICATION

SEARCH BY CATEGORY

Composites (6) ▼

APPLICATIONS:



Carbon Fabrics

The Composites Division of Saati is a global manufacturer of a wide range of fabrics in carbon fibre. The 30+ years of carbon weaving experience at Saati offers deep know-how to deliver a product that can meet the most demanding performance and quality requirements in all industries. You will find Saati carbon fibre fabrics used in industries from automotive, aerospace, transportation, sports & leisure, construction, medical & marine.

[Composites](#)



Aramid Fabrics

The Composites Division of Saati is a global manufacturer of a wide range of fabrics in aramid fibre for over 25 years. Saati is a global leader in the supply of material for a variety of composite applications utilizing Aramid fibre. Our ability to maintain strict controls and apply specialized finishes helps you to achieve the most demanding performance and quality requirements.

[Composites](#)



Multiaxial Fabrics

The Composites Division of Saati is a global manufacturer of multi-axial fabrics, also known as Non-Crimp Fabrics. These fabrics are made of layers of unidirectional carbon or carbon and glass fibres that are assembled and stitched together; this particular product allows to distribute the strength depending on the orientation of the fibers. This range of products is especially used in automotive, aerospace, transportation, sports & leisure, construction, medical and marine.

[Composites](#)



Special Fabrics

The Composites Division of Saati is a global manufacturer of hybrid fabrics, unidirectional hybrid fabrics and tapes. Hybrid are fabrics which are composed of more than one type of fibre. Typically you can find carbon/aramid and carbon/glass, carbon/glass/polyester. Applications include automotive, aerospace, transportation, sports & leisure, construction, medical and marine industries.

[Composites](#)



RTM & VARTM

The Composites Division of Saati is a global manufacturer of RTM and VARTM resin infusion products. These fabrics incorporate thermoplastic and thermoset polymer monofilament and yarns that are co-woven with carbon and other structural reinforcement yarns. which result in dimensionally stabilized fabrics that are optimized for pre-forming and resin injection processes. Applications include automotive, aerospace, transportation, sports & leisure, construction, medical and marine industries.

[Composites](#)



Pre-Pregs And UD Tapes

The Composites Division of Saati is a global manufacturer of pre-pregs and UD tapes. Pre-pregs are fabrics which are impregnated with various resin systems. We formulate our own resins, which can be epoxy, phenolic or cyanate ester matrix. The whole range of our fabrics, carbon, aramid, special and hybrid, can be impregnated. Applications include automotive, aerospace, transportation, sports & leisure, construction, medical and marine industries.

[Composites](#)