

NEWSPACE MARKET · COMPANY PROFILE

compoxi

Compoxi

Spain · compoxi.com

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PRODUCTS

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SERVICES

newspacemarket.com/companies/compoxi/

as of 20 August 2026



Compoxi

Compoxi, based in Girona, Spain, is a composite materials engineering and manufacturing company with a track record of turnkey composite design and production projects across space, aeronautics, wind energy, and industrial sectors. In the space market, Compoxi manufactures glass-fiber reinforced polymer (GFRP) radomes for European launch vehicles and for LEO/GEO orbit satellites, carbon-fiber reinforced polymer (CFRP) structures for LEO satellites, and CFRP antennas for LEO satellites. The company also co-engineers and manufactures structural elements for High Altitude Platform Systems (HAPS), and designs and manufactures substrates for solar arrays. Compoxi's service offering spans the full composite product lifecycle: (re)design support through its technical office, in-house equipment and tooling, and manufacturing execution — allowing clients to engage Compoxi for a complete turnkey product or for specific steps of their development process. The company's client base includes major aerospace and industrial names such as Airbus, Sener, Siemens, QinetiQ, Safran, Henkel, and the European Space Agency.

This profile is generated from the live NewSpace Market catalogue. Specifications are as published by the manufacturer; every product links to a page where a request for quotation reaches the company directly.

SERVICES

Services

Composite Parts Prototyping

Compoxi offers prototyping services as part of their turnkey product development or as a specific step in a client's project.

Composite Parts Qualification

Compoxi offers qualification services for composite parts, either as part of a turnkey solution or as a specific project step.

Composite Parts Testing

Compoxi offers testing services for composite parts, either as part of a turnkey solution or as a specific project step.

Design & Engineering

Compoxi offers design, analysis, and process expertise for composite materials, from initial concept to final execution.

Finite Element Simulation

Compoxi offers simulation services, primarily using Abaqus for Finite Element Analysis, but can adapt to other software.

Product catalogue

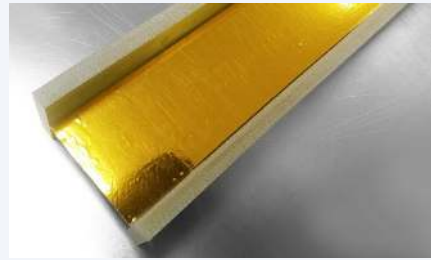


COMPOXI

CFRP Antennas for LEO Satellites

Carbon-fiber reinforced polymer (CFRP) antenna structures manufactured for LEO orbit satellites.

price on request

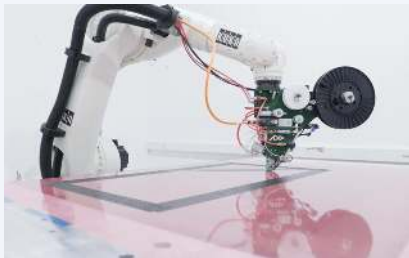


COMPOXI

Composite Radomes for Launchers and Satellites

Glass-fiber reinforced polymer (GFRP) radomes manufactured for European launch vehicles and for LEO/GEO orbit satellites.

price on request



COMPOXI

Compoxi

Compoxi is a composite design and manufacturing company delivering turnkey CFRP/GFRP structural components for the space sector, including radomes, satellite structures, antennas a

price on request

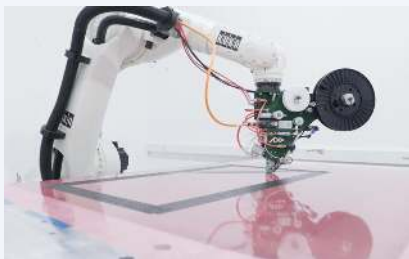


COMPOXI

Compoxi Space Composite Manufacturing

Turnkey composite design and manufacturing services for space applications, including radomes, satellite structures, antennas, HAPS structural elements and solar array substrates.

price on request



COMPOXI

Compoxi Space Composite Structures & Components

Custom composite (GFRP/CFRP) design and manufacturing services for space applications, including radomes, satellite structures, antennas, HAPS structural elements and solar array s

price on request

Contact Compoxi

Open the company profile on NewSpace Market to see full specifications and datasheets, and to send a request for quotation that reaches the manufacturer directly.

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