



FIBRE NET SPA

Fibre Net has embarked on an ambitious sustainability journey guided by the ESG (Environmental, Social, Governance) philosophy. Initiatives like ISO 14001 certification and environmental EPD assessment showcase our commitment to reducing the environmental impact of our products and processes. Gender parity is a core value, reflected in promoting women in key roles and well-established welfare policies. The CSI recyclability certification and French ACS accreditation attest to our dedication to sustainable materials and safety. We have set clear goals: consistently enhance energy efficiency, decrease CO2 emissions, and champion diversity. In Fibre Net, sustainability is our path, our commitment, and our future.

SUSTAINABILITY KEY THEME



INNOVATION



AIR QUALITY & EMISSIONS



CLIMATE CHANGE & RESILIENCE



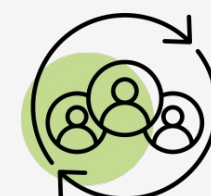
WASTE & RECLAMATION



MANAGEMENT & MAINTENANCE



ENERGY & CONSUMPTION



DIVERSITY & INCLUSION



LANDSCAPE & CULTURAL HERITAGE



SOCIAL EQUITY, EDUCATION, COMMUNITIES



HEALTH & SAFETY

CERTIFICATION



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LEADING PRODUCT

FibreFENCE is the innovative range of FRP fences and gates able to guarantee radio transparency and frangibility standards for the airport security. FibreFENCE MESH is one of the most efficient, durable and cost-effective solution among all radio-transparent certified fencing systems available on the market. The installation is easy, all components are lightweight, and they don't need special lifting devices or cranes on site, reducing consistently overall installation costs compared to any other solution. To increase security level, vertical rods can be accessorized with special arms to support plastic, barbed or concertina wires. Furthermore, they are compatible with most common intrusion detection and control systems. Besides ICAO compliances, FibreFENCE MESH meets "Sheet 7 – Types and Requirements of Airport Fences" specifications and has been approved by the Inter-ministerial Committee for Security of the Italian Ministry of Transports. Thanks to these benefits, FibreFENCE MESH fences have been already installed in numerous airports worldwide.

QUANTITATIVE ELEMENTS OF SUSTAINABILITY

The company's attention is focused on saving energy and cutting CO2 emissions:

- the energy consumption in the production process is lower than 40% compared to alternative materials, with a great reduction of CO2 emissions;
- furthermore, all the products are designed to be easy to transport and handle.

LEADING SERVICE

ENGINEERING AND DESIGN SUPPORT

Our technical department works together with technicians, engineers, and operation officer to design the most suitable and cost-effective solutions complying with international and local regulations. We supply all documentation, operational tools, certifications, and installation support.