

Consortium CALEF

Rotondella, Italy

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ABOUT US

Consortium for R&D of laser and electron beam industrial application and process engineering, materials, methods and technologies of production.

CALEF Consortium is a non-profit organization, established in 1998 to develop research projects of national interest, mainly co-financed by public funds.

The Consortium is composed of several partners which have knowledge and experience in many specific fields, ranging from basic research, training, high specialization, to the development of advanced systems for industrial applications, Aeronautic, Automotive.

The core business is developing new materials and production technologies like Laser welding and surface treatment and Additive Laser Manufacturing useful to produce new dedicate cases for FC stack to employ in marine. One of Shareholders of CALEF is ENEA (<http://www.enea.it/en/>) that has large experience in FC dissemination and exploitation plan, cell & stack tests, standards for tests and validation. Moreover, several academy institutions are members of CALEF and they are able to support redesigning components and parts of boat, simulating processes and developing dedicate controls and monitoring systems.

AREAS OF ACTIVITY

Services

- Research and Development



ORGANISATION

Consortium CALEF

COUNTRY

Italy

City: Rotondella

TYPE

R&D Institution

SIZE

1-10 people

WEBSITE

www.consorziocalef.it