

advancing

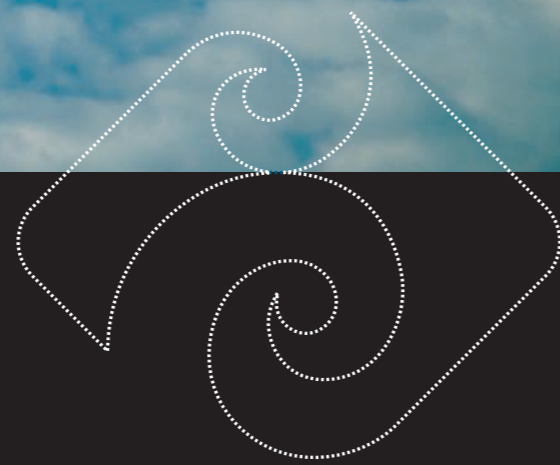
protecting

ensuring the future



**OASYS GROUP**  
RENOVABLES Y ESPECIALES

Since 1960



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# OrWind System



## Meltemi

**Patented passive system for fire protection and sound insulation.**

As it has a simple design, is easy to assemble and maintain and, above all, combines materials with excellent thermal and acoustic properties, this system is a great solution to prevent against fire in wind turbines and reduce noise transmission levels.



## Sonora

**Very early warning fire-detection system**

As a result of its HSLD detection technology, it intervenes before a fire starts by transmitting warning signals and stopping the turbine, thus preventing the conditions in which a fire might occur.



## Föhn

**Automatic suppression system for electrical cabinets**

With this system, specifically designed to protect one of the riskiest components in a wind turbine, specific protection becomes overall protection for the whole wind turbine.



## Xaloc

**Clean agent automatic suppression system for confined spaces**

Having a Xaloc system with clean agent G1 will not only provide you with the highest level of efficacy in fire protection in wind turbines, but also ensure the safety of people and the surrounding environment.

**OASYS GROUP** introduces the **OrWind** systems for fire protection in wind turbines.

The most advanced and reliable technologies and materials with the best features have been combined in a group of modular and adaptable systems to provide you with access to the most appropriate fire-protection solution for your turbines.

- > Modular and adaptable
- > Easy to assemble and then maintain
- > Complete integration
- > Highly effective
- > High benefit/cost ratio



**OASYS GROUP**, a pioneer company in developing and supplying innovative solutions, designs and manufactures fire-fighting systems for specific sectors. We have a wide range of specialized products and services, as well as an unbeatable technical team that will design the most suitable solutions to protect your equipment. The success of our products is the result of our proven track record in the research and development of solutions to fight any type of fire.