



WORKSHOP 4

Friday, September 11th, 2020 | 10:00-14:00h

Life Refibre Uses of recycled fiberglass

Face-to-face meeting at AEICE Headquarters
(C/ Valle de Aran, 5. Francisco de Praves Building, 47010, Valladolid)
available for streaming.

SIGN UP here: www.aeice.org/taller-4-life-refibre-usos-de-la-fibra-de-vidrio-reciclada



10.00h-10.15h

10.15h-11.00h

Founding partner at Reloops.

11.05h-11.25h

Technical Director at BLASGON – Civil Infrastructure.

11.25h-11.45h

Director of Operations at REICLALIA COMPOSITE.

11.45h-12.15h

Intermission. Coffee Break.

Research on processes as keys to recycling materials

12.20h-12.40h

New techniques in the use of composites.

Ana Isabel Almerich Chulia.

*Dr. Engenieer. Universitat Politècnica de València /
Department of continuous Medium Mechanics and
Theory os Structures.*

12.40h-13.00h

The process of reuse reinforced glass fiber combining research and industry.

Salvador Navarro.

R&D Technical director at Green World Compounding.

Case studies

13.00h-14.00h

European projects based on the reuse of glass fibers.

ECO-COMPASS H2020.

Jens Bachmann.

*Scientific assistant at the German Aerospace Centre
(DLR) at the Institute of Composite Structures and
Adaptive Systems in the department of Multifunctional
Materials.*

FIBRESHIP H2020.

Alfonso Jurado.

*Director of R&D department at TSI-Técnicas y Servicios
de Ingeniería S.L.*

Aimed at:

- Industrial centres with participation in the wind power sector.
- Large wind turbine manufacturers such as Gamesa, Iberdrola, Endesa and Acciona, which have given their support to the project.
- Companies that own, operate, and maintain wind farms, such as the ENHOL Group, which has supported the project.
- City Councils and Public Administrations since they can have with this project a model to follow and transfer to their respective cities.
- Waste managers, who will benefit from being able to manage and treat this waste in an economical, socially, and environmentally sustainable way, which until now was not subjected to any type of treatment.
- Other recycling companies, which can use LIFE REFIBRE results as a replication model.
- The end users of the product, who are the population itself that will drive on a road with better properties.
- Universities and Research Centres and other Associations, which can continue to expand knowledge about technologies demonstrated in the project, as well as provide their own knowledge. Among them, the "Spanish Association of Engineering companies, Consulting and Technological Services", TECNIBERIA, which has given its support to the project.

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liferefibre.eu
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AEICE Headquarters
Francisco de Praves Building
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BLASGON

[CENTRO]
TECNOLÓGICO

CARTIF



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