

# POR FESR 2014-2020 Activities 1.2.a.1 DGR 1233/2017-Innovation Laccabordi process in a lean manufacturing perspective with advanced environmental performance "



**Financing granted : 139.373,76 €**

**Expenditure admitted to contribution : 348.434,40 €**

**Description:** The company will implement an organizational innovation for the lacquering process with interventions on factory logistics, also identified with Lean Manufacturing techniques. The innovation will implement computerization technologies for activities, rationalize and reduce the product lead time, obtaining higher quality and allowing to reduce the environmental impact. Feasibility analyses will be carried out to define the construction characteristics of state-of-the-art systems and to characterize these sealants with a view to using them in the new system.

**Targets:** The objectives of this project:

- Organization innovation in the lacquering process;
- Containment of the environmental impact ;
- Savings in production costs ;
- Product quality increase ;
- Greater efficiency and effectiveness on the organization of production ;
- Product lead time contraction.

**Results:**

The company, thanks to the development of this project, hopes to have positive effects in increasing production capacity, reducing costs and acquiring a technological background on computerization and supervision of processes. The economic potential of the project will lead to an increase in turnover, compared to the current one, to the acquisition of new markets with very short delivery times and to the enhancement of the service level.



**POR FESR  
2014 2020**  
Friuli Venezia Giulia

OPPORTUNITÀ PER UNA CRESCITA SOSTENIBILE

