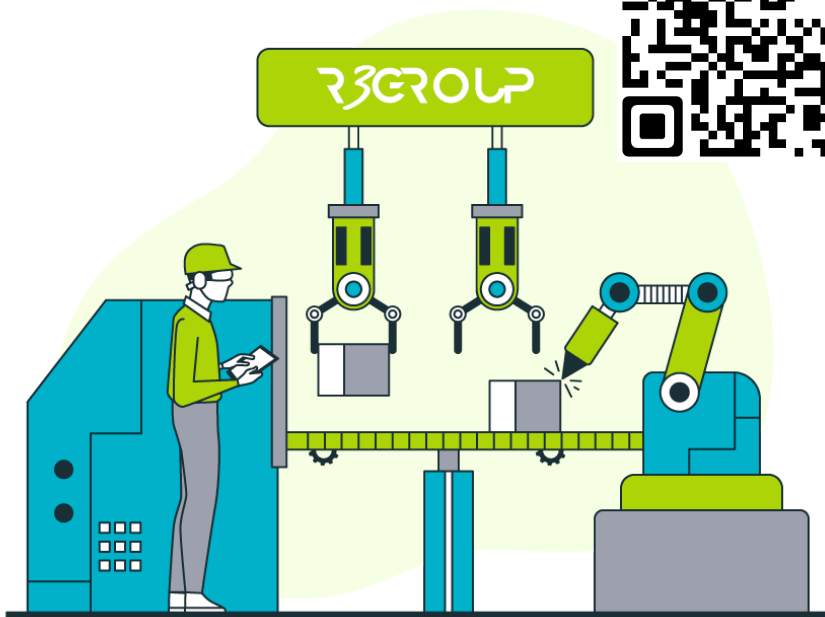


Join us and become one of the first manufacturing companies to test R3GROUP technologies!



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R3GRUOUPProject

Resilient rapid
reconfigurable
technologies for
production process
chains



Implementing and improving rapid
reconfigurability and digitalization
in manufacturing processes.



The R3GROUP project has received funding from the European Union's Horizon Europe programme under grant agreement No. 101091869



R3GROUP

About R3GROUP

R3GROUP believes in the power of rapid reconfigurability and digitalization solutions to transform the agility of the manufacturing sector and build **more resilient supply chains capable of adapting to unpredictable events.**

Objectives



Develop rapid reconfigurability in all production levels



Design human-centered solutions



Support the adoption of novel technologies

Sectors involved



Automotive



Fabricated metal products



Rubber and plastics



Wearing apparel



Home appliances

The R3GROUP project is an initiative funded by the European Union's Horizon Europe programme that aims to **support the resilience of European manufacturing firms** by providing tools that enable rapid reconfigurability, and counts with:

11

key European research and developer centers

5

pilot companies to develop use cases

18

rapid and reconfigurable technologies developed



Do you want to test (for free) one of the R3GROUP technologies?

R3GROUP offers the possibility to test its solutions to address **rapid reconfigurability in all production levels**, ranging from the factory to the machinery and to each individual process steps, as well as the interaction with the supply chain.

You can know more about R3GROUP technologies here:
r3group-project.com/testing/

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