

LEARN ABOUT THE
PROJECT:

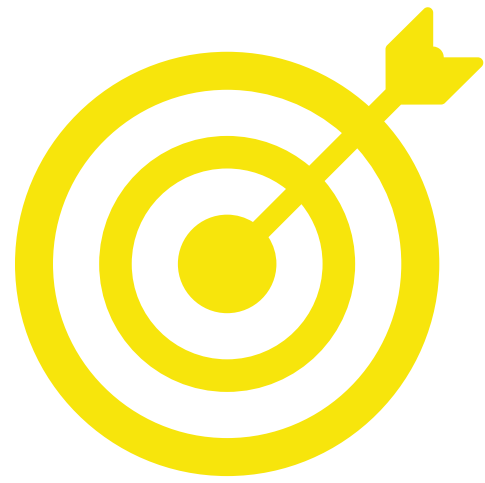


PNO GROUP

Title of the project:

“Open Innovation Test Bed
for nano-enabled
Membranes”





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Objective:

- ✓ INNOMEM aims at developing a sustainable OITB (Open Innovation Test Bed) to foster deployment and scale-up of innovative nano-enabled membranes and their derived products.





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Expected Main Results:

INNOMEM will offer its network of facilities and services through a Single Entry Point (SEP) to companies from inside and outside Europe.

It will take especially into account the needs of SMEs and simplify their search, with a one-stop to access and choose within an EU boutique of experts and assemble the best service portfolio for every need.





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Currently:

Starting this November 2024, the INNOMEM Open Innovation Test Bed (OITB) is taking an exciting leap, becoming a fully independent commercial entity.

EMI Twente will lead the Single Entry Point (SEP), offering businesses seamless access to a broad range of services—from membrane characterization and R&D to scale-up, software development, and market analysis.





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INNOMEM has received funding from the European Union's Horizon 2020 Research and Innovation Program under Grant Agreement N° **862330**





INNOMEM



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Duration of the project:

- Start date: 2019-11-01
- End date: 2024-10-31
- Duration: 60 months

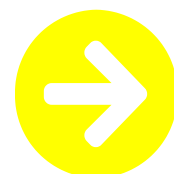


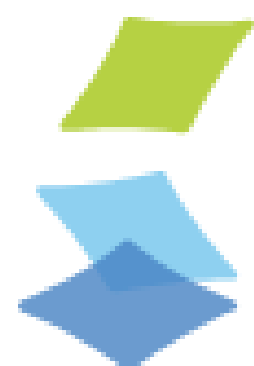
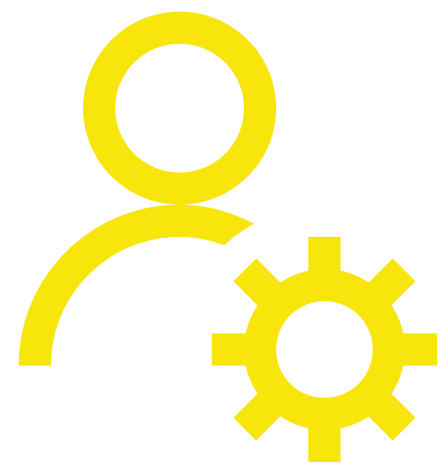
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32 partners

Coordinated by
TECNALIA





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Role of PNO Portugal:

Open Call Management
&
Business support



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