

The strength of a network

400 members - 345 companies including 88000 employees.

Join our cluster. Take up the offer of services and participate to European projects.



Contact

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Financial support



Premium members



Partners



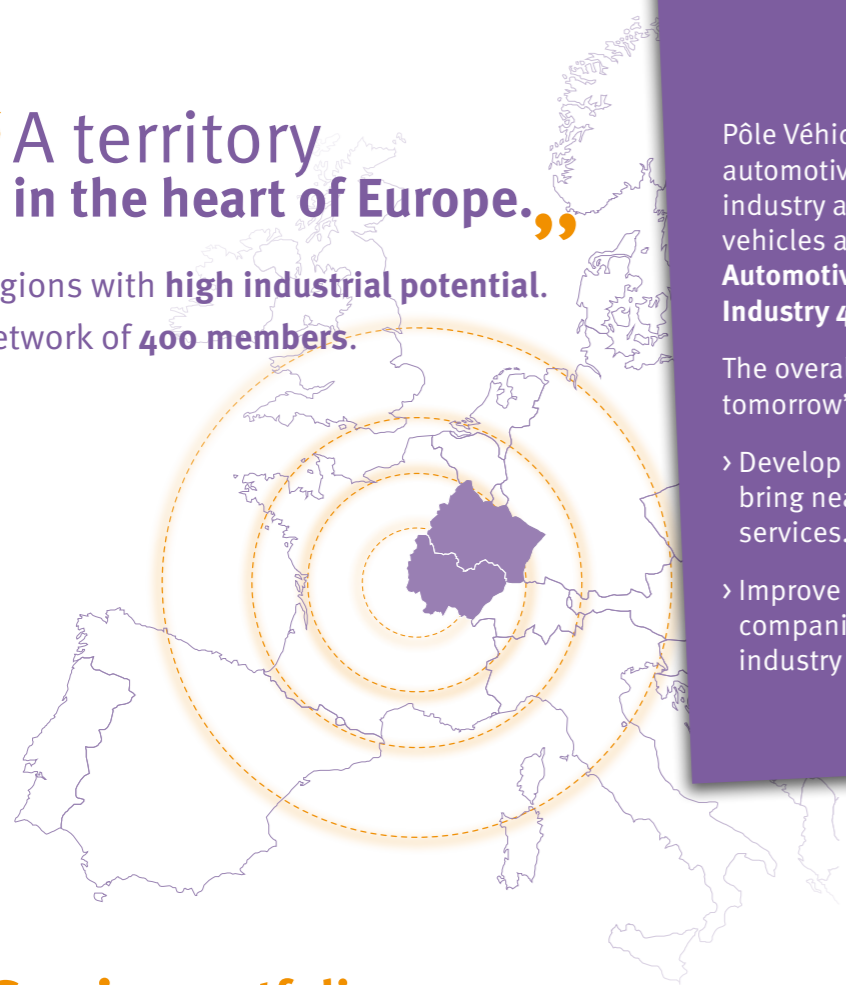
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“A territory in the heart of Europe.”

2 regions with **high industrial potential**.
A network of **400 members**.



Pôle Véhicule du Futur, one of the leading automotive clusters in Europe, is federating industry and research in the field of future vehicles and mobility: **Innovative projects on Automotive & Mobility** (ITS, Energy, Services), **Industry 4.0, Lean**.

The overall objective is to create solutions for tomorrow's vehicles and mobility.

- > Develop **collaborative research projects** to bring near-market innovative products or services.
- > Improve the **industrial performance** of companies: lean manufacturing and industry 4.0.

Missions



Initiate collaborative R&D projects and foster their introduction on the market
Automotive, Transport and Mobility
(vehicles, components, infrastructure, MaaS)

Industrial Performance
Lean



Accompany the growth of Companies

Service portfolio

Innovation

- Market and technological survey
- Technological networking
- Call for projects watch
- Build-up of R&D projects: partners search, expertise, search for funding opportunities
- Project follow-up through to market launch

Business

- Networking events
- Access to B2B networks on specific topics
- Continuous support of SMEs in their development
- Support for export
- Promotion & visibility of members

Industrial performance/ Competitiveness

- Industrial meetings
- Lean manufacturing & management programs (industry 4.0, CSR, ...)
- Automotive production forecasts
- Industrial Performance survey (benchmark)
- Procurement pooling

Competences

- Technical training
- New professions and training for industry 4.0



Strategic business areas



Energy and Propulsion

- Hybrid and electric powertrains
- Fuel cell - Hydrogen
- ...



Animation of the network
Best practises



Materials - Composites - Recycling

- Material features & light-weight materials
- Sensors
- Reuse and recovery of usable materials



Lean manufacturing & management



Industry 4.0

- Innovation process
- Digitalisation
- Robotic



Training



Connected and autonomous vehicle

- Connected & automated driving
- Electric vehicle charging infrastructure
- Smart grids



Performance survey of automotive companies



Mobility Services

- Transport service provider tools
- User mobility services



Procurement pooling

Partner clusters in Germany and Switzerland



Founding member of EACN
(European Automotive Cluster Network)
9 European Automotive Clusters

