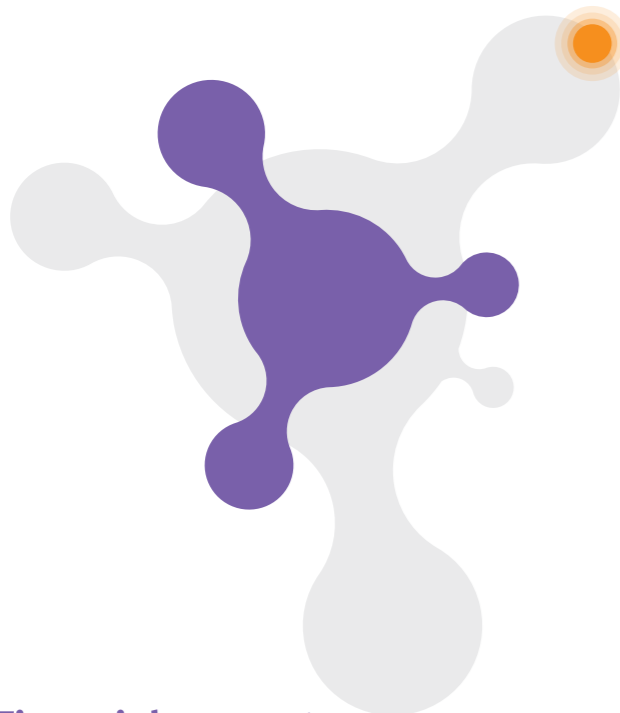


The strength of a network

500 members - 445 companies including 101 000 employees.

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



Contact

- **Etupes Office (Head Office)**
Technoland
15 rue Armand Japy
F-25461 ETUPES Cedex
- **Mulhouse Office (Administration)**
Technopole
40 rue Marc Seguin
F-68200 MULHOUSE
- **Champagne-Ardenne Office**
CCI Meuse Haute-Marne
55 rue du président Carnot - F-52115 SAINT-DIZIER Cedex
- **Lorraine Office**
CCI Grand Est - Antenne Lorraine
10 viaduc JF Kennedy - F-54000 NANCY
- **Nevers Magny-Cours Office**
Technopole
F-58470 MAGNY-COURS

Financial support



Innovation and Industrial Performance

Premium members



Partners



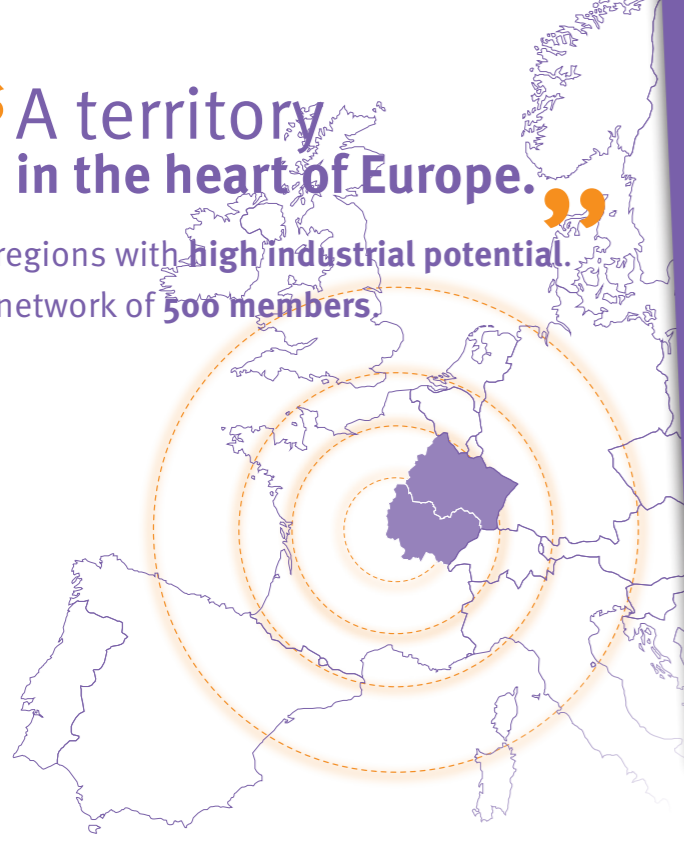
info@vehiculedufutur.com
www.vehiculedufutur.com
Association No. 1901 RNA W252000659, created on 5 July 2005

September 2020



“A territory in the heart of Europe.”

2 regions with high industrial potential.
A network of 500 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 mission 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)

Improve Industrial Performance
Lean



Support to companies' growth

Service offer

Innovation

- Animation of thematic ecosystems
- Elaboration of innovative projects
- Follow-up of projects
- Access to markets
- Monitoring of structuring projects:
 - Hydrogen Bourgogne-Franche-Comté
 - Hydrogen Grand Est: DINAMHySE
 - Booster Rhinespace

Professional skills

- In-house training and advices
- Training innovative products/processes
- Training engineering:
 - Campus "Automotive & Mobility of the future"
 - Campus "Industry 4.0 & Digital Grand Est"
 - Virtual platform for industry 4.0 "4hfactory.tech"

Industrial performance

- Animation of the automotive industry
- Programme of accompanying measures for competitiveness: 4.H Bourgogne-Franche-Comté, CSR Ademe Bourgogne-Franche-Comté
- Survey about performance and Awards
- Joint purchasing

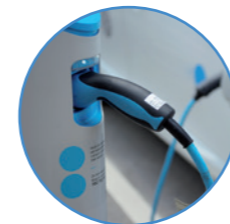
Business & company's growth

- Access to the cluster network
- Companies growth: support & marketing committee
- International support/accompaniment
- Promotion and valorisation of the members

Watch and business intelligence

- Market and technology watch
- Calls for projects watch
- Sector strategic information

Strategic business areas



Energy and Propulsion

- Hybrid and electric powertrains
- Fuel cell, hydrogen
- Recharging stations



Materials - Composites - Recycling

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



Industry 4.0

- Innovation process
- Digitalisation, smart devices
- Robotic



Connected and autonomous vehicle

- Connected & automated driving
- Geolocation and location in space
- Vehicle Integration and Systems Safety



Mobility Services

- Mobility data
- Personalized, inclusive and seamless mobility
- Robotic logistics services



Animation of the network
Best practises



Lean manufacturing & management
to improve competitiveness



Skills and Training



Performance survey of automotive companies & Awards



Joint purchasing



Certification delivered for our training programme

European Partners and EACN Network

