Member Companies

ACS | TESTING FOR A BETTER PLANET
ART GROUP
asterisco TECH
CIMARREDI
ELES
EMOTION
EN4 Engineering for tomorrow
EVSAFE ELECTRIC VEHICLES
Faluomi MECCANICA DI PRECISIONE
GT metal group
Meccanotecnica Umbra a Story of Excellence 1966 • 2026
MODULO
NIVALIS ENERGY SYSTEMS
rampini since 1945
sitem GROUP PART OF TEMPEL A WORTHINGTON STEEL COMPANY
SYNERGIE CAD GROUP
TEREX
epics Power Electronics

PROMOTED BY

CONFINDUSTRIA UMBRIA
UMBRIA EXPORT ITALIA

WITH THE SUPPORT OF

Regione Umbria
SVILUPPUMBRIA

Umbria emobility network

The regional network driving an innovative, competitive and sustainable electric mobility ecosystem in Umbria.

Confindustria Umbria
Via Palermo 80/A - 06124 Perugia
Tel. +39 07558201
info@confindustria.umbria.it

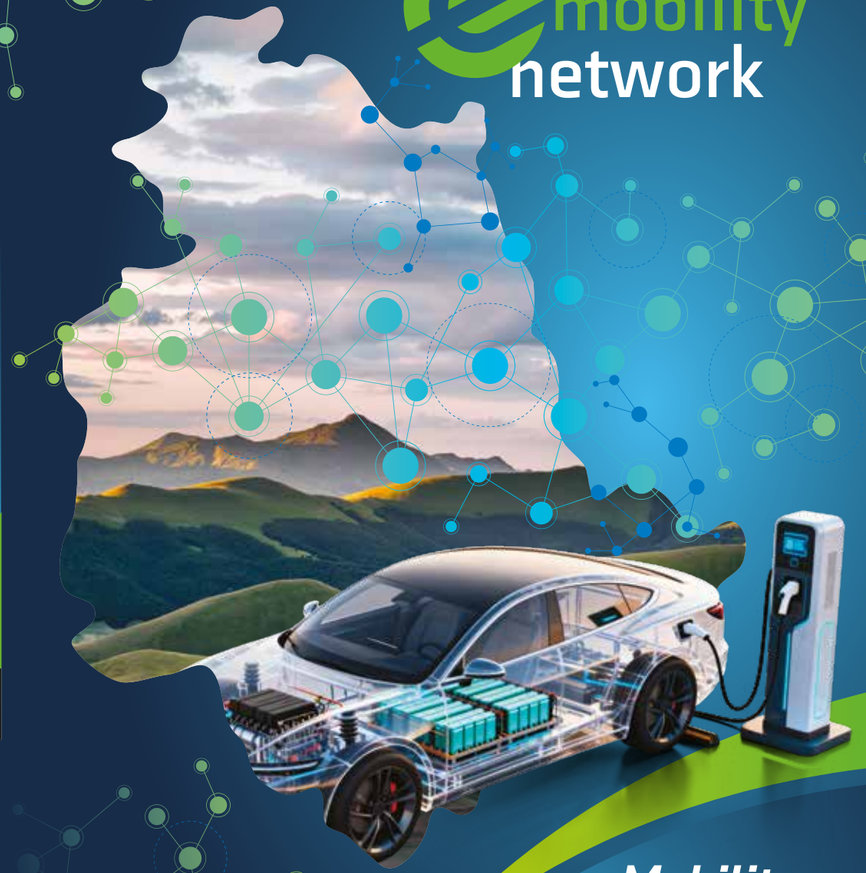
Umbria Export
Via Palermo 80/A - 06124 Perugia
Tel. +39 075582761
uexp@exp.it



www.umbriaemobilitynetwork.it

LinkedIn Company Page

Umbria emobility network



Mobility, engineered together.

The **Context.**

Umbria E-Mobility Network is the first of its kind among Umbrian companies operating in the field of sustainable mobility. It is promoted by Confindustria Umbria and Umbria Export.

The **value of proximity and connection.**

Advantages of a connected industrial value chain:

Integrated expertise
Specialists linked across complementary disciplines.

Faster iteration
Closer feedback between design, testing and changes.

Modular access
A service, a work package or a multidisciplinary team.

Industrial depth
Engineering, components, production and testing.

Trusted validation
Reliability, environmental and end-of-line testing.

Regional coordination
Capabilities matched around a shared project goal.

Engage at the right scale
Specialist service / Work package / Joint project

Bring us your mobility challenge.

Mobility, engineered together.



One network. **Complementary capabilities.**

Umbria E-Mobility Network brings together engineering, manufacturing, integration and validation expertise within a single regional industrial ecosystem. Complementary capabilities can be combined to address specific mobility challenges.

Five integrated solution areas



01. Vehicle Innovation, Integration & Validation
Vehicle systems, HW/SW integration and validation.



02. Electric Powertrain & Energy Systems
Motors, inverters, batteries and BMS.



03. Testing, Reliability & Industrial Validation
Environmental, endurance, reliability and EoL tests.



04. Smart Charging & Connected Infrastructure
Charging, software, telemetry and connected services.



05. Special Mobility & Low-Volume production
Special vehicles, prototypes and small series.

The **Cluster in Numbers.**

18 Corporate Members

440M € Aggregate Turnover

2,000 Employees



KEY SKILLS

- ENGINEERING & INTEGRATION
- POWERTRAIN & ENERGY
- MANUFACTURING & COMPONENTS
- TESTING & VALIDATION
- CHARGING & INFRASTRUCTURE
- VEHICLE APPLICATION

Network and Supply Chain | **R&D and Innovation** | **Infrastructure and Services** | **Skills and Talent** | **Markets and Partnerships**