






EUROPE FACT SHEET 2021


Core Technologies


Dana's presence in Europe dates back to 1904. Across our operations, we combine these technologies to form fully integrated systems for vehicles across all markets, regardless of the power source.


 **Drive** - Axles, e-Axles, and e-Drives, propshafts / driveshafts, conventional and hybrid transmissions, wheel and track drives, and high-precision gears

 **Electrodynamic** - Motors, inverters, controls and software, chargers, electrified power cradle, battery management system, and fuel cell plates

 **Sealing** - Cam covers, oil pan modules, engine gaskets and seals, transmission gaskets and seals, and transmission separator plates

 **Motion** - Winches, gearboxes, slew drives, hydraulics, valves, custom gears and drives, controls and software, and winch drives

 **Thermal** - Transmission and engine oil cooling, battery / motor / electronics cooling, charge air cooling, active warm up, and thermal-acoustical protective shielding

 **Digital** - Active and passive system controls and descriptive and predictive analytics

THE
FUTURE
IS DANA

At a Glance

World Headquarters

Maumee, Ohio, United States

Europe 2020 Sales

\$2.2 billion

Europe Employees

10,000+

Founded

1904

Vision

Powering Innovation To Move Our World

Mission

Driving stakeholder value by:

- powering vehicles and machines around the world;
- shaping sustainable progress through invention and execution; and
- making the amazing happen wherever people live, work, and play.

This mission is embodied in our company theme:

People Finding A Better Way®

Values

Value Others
Inspire Innovation
Grow Responsibly
Win Together

Employer of Choice



European Customers

Dana supports OEMs across a wide range of vehicle mobility and industrial segments from high-performance sports cars to heavy-duty commercial vehicles and off-highway equipment used in construction, mining, material-handling, and agriculture.



European Operations

Dana has manufacturing operations and technology centers across 14 European countries. These are strategically located to support the key manufacturing centers of our major customers.

Dana’s European technology centers allow us to partner with those who think without limits — co-innovating next to our customers and offering unmatched end-market reach.

Our world-leading technicians and scientists collaborate across the product lifecycle — through innovation, development, engineering, and maintenance.

● Dana’s technology centers in Europe



Sustainability

Dana has committed to reducing total annual greenhouse gas (GHG) emissions by more than 50% by 2030 — a reduction of 300,000+ metric tons of GHG annually.

For more, visit Dana.com/Sustainability.

European Market Breadth

Dana provides customers with both conventional and electrified drive and motion solutions across a wide range of vehicle types and end-market segments.

| Mobile Applications | | | | | | | | Industrial Applications |
|---------------------|----------------|-------------------|--------------------|-------------------------|----------------|-----------------------|---------------|------------------------------|
| Micro Cars | Passenger Cars | CUVs/SUVs | Minivans | Pickup Trucks | Cargo Vans | Delivery Trucks | Buses and RVs | Industrial Stationary |
| Cement Mixers | Refuse Haulers | Heavy-Duty Trucks | Fork Lifts | Telehandlers | Reach Stackers | Rough Terrain Cranes | Tractors | |
| Wheel Loaders | Log Skidders | Drum Compactors | Wheeled Excavators | Harvesters and Combines | Mining Trucks | Load-Haul Dump Trucks | Mining Drills | |

