

ELECTRIC VEHICLES AT A GLANCE

An Electric Vehicle (EV) is powered by electricity. Unlike conventional vehicles that use gasoline or diesel-powered engines, electric cars use one or more electric motors powered by electricity from batteries or a fuel cell.

EV DRIVELINE & COOLING CONSTRAINTS

Electric vehicles have been on the market for the last couple of decades, however the development of specialised fluids is just beginning to gain momentum.

Thermal management, electrical conductivity and component protection are just a few of the main complex challenges which conventional fluids cannot handle.

EFFICIENCY RELIABILITY DRIVABILITY

- E-TRANSMISSIONS
- E-COOLANTS
- E-GREASES
- E-BRAKES

- P1 E-Motor in front
- P2 E-Motor at transmission input
- P3 E-Motor at back of transmission
- P4 Power Split (DHT)
- P5 E-Motor at rear axle



A STRONG COMPANY BEHIND THE BRAND

WE PRIDE OURSELVES ON BEING A 'PURE PLAYER' IN OUR INDUSTRY.

We are 100% dedicated to lubricants. We've been creating next-generation products since 1955 and have gathered more than 65 years of knowledge and expertise. As one of Europe's leading independent lubricants blenders, we are specialists, focusing on meeting the diverse needs of our customers with high-quality, technology-enhanced lubricants.

We add value with a full-service approach that includes technical advice, fast supply and on-going training and support.

WOLF OIL CORPORATION
BELGIAN COMPANY, +65 YEARS OF EXPERIENCE

1 OF THE LARGEST
INDEPENDENT LUBRICANT MANUFACTURERS IN EUROPE

IN-HOUSE LABORATORY
R&D AND FULL CONTROL OVER QUALITY

OEM EXPERIENCE
FACTORY AND SERVICE FILL

ISO CERTIFIED
QUALITY & ENVIRONMENTAL MANAGEMENT SYSTEMS

MORE THAN 300 OEM APPROVALS
PROOF OF TOP QUALITY PRODUCTS



ELECTRUM E-MOBILITY RANGE



www.wolf lubes.com

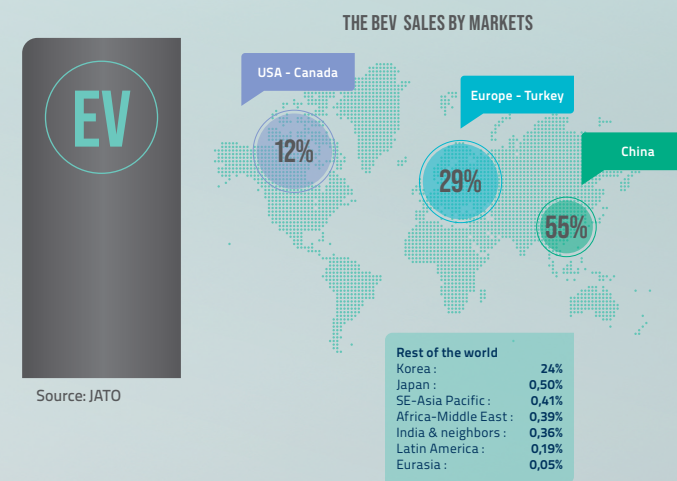
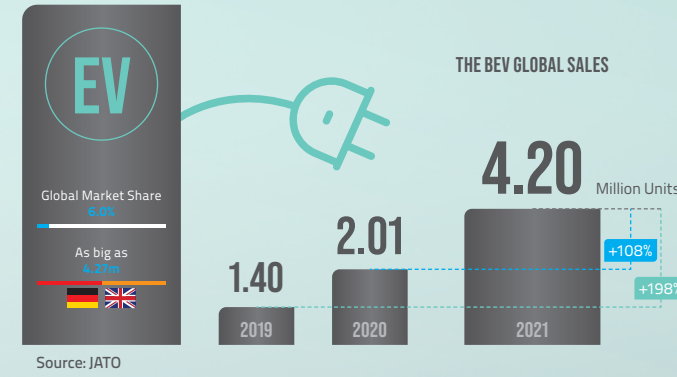
THE ROAD AHEAD

Driven by tightening emissions legislation and growing consumer demand, the global electric vehicle (EV) market has already taken tremendous leaps forward.

The shift toward greater electrification of the global vehicle parc is accelerating exponentially.

While today more ICE cars are still sold compared to EVs, the ratio is shifting progressively. In Europe by 2035 and beyond it is expected that **100 % of new cars sold to be electric.**

Preparing the ground for tomorrow's e-mobility,
Wolf with the Electrump range is leading the charge!



ENGINEERING
TOMORROW'S MOBILITY

Electric vehicles introduce new powering architectures leading to specific fluid requirements.

We have developed solutions to help our distributors stay one step ahead of the competition and accelerate the uptake of reliable, energy-efficient high-performance electric vehicles.

Introducing ELECTRUM, a range of transmission fluids, greases and coolants dedicated to meet present and future generations of electric vehicles.

Wolf is inherently linked to the fundamental role of lubricants in our modern societies, by providing the vital fluids to run our vehicles, and literally oil the wheels of change. We are the brand that quite literally brings vehicles to life and provides them with the vital energy to enhance their performance and endurance.

The new Electrum range marks a key milestone in our brand's commitment to drive efficient and sustainable e-mobility solutions.

Whatever the future vehicle or mobility concept will be, Wolf will provide the needed technology-enhanced fluids. This is how we put our technology at the service of tomorrow's mobility.



WOLF ELECTRUM MULTI E-ATF FLUID
E-motor & hybrid transmission fluid
65305



WOLF ELECTRUM E-DCT FLUID
E-DCT transmission & reduction gear fluid
65300



WOLF ELECTRUM TRANS FLUID
Automatic transmission fluid for electric & hybrid vehicles
65301



WOLF ELECTRUM COOLANT
Battery coolant
65340



WOLF ELECTRUM HUB GREASE
Synthetic grease for wheel bearings
65321



WOLF ELECTRUM E-MOTOR GREASE
Synthetic grease for E-motor bearings
65320



WOLF ELECTRUM BRAKE FLUID
Low viscosity brake fluid
65360

PURE PROGRESS