

Making new energy work

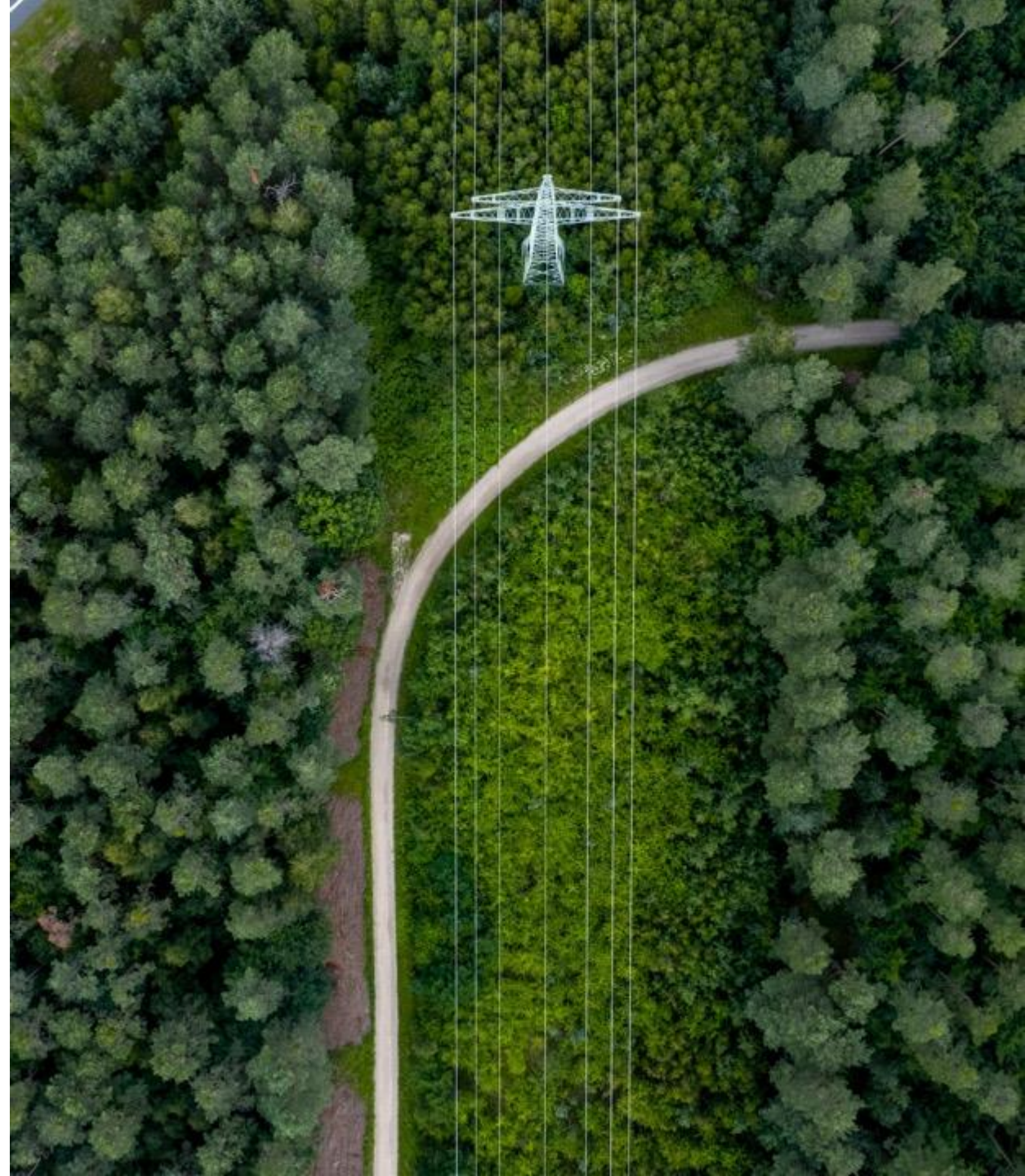
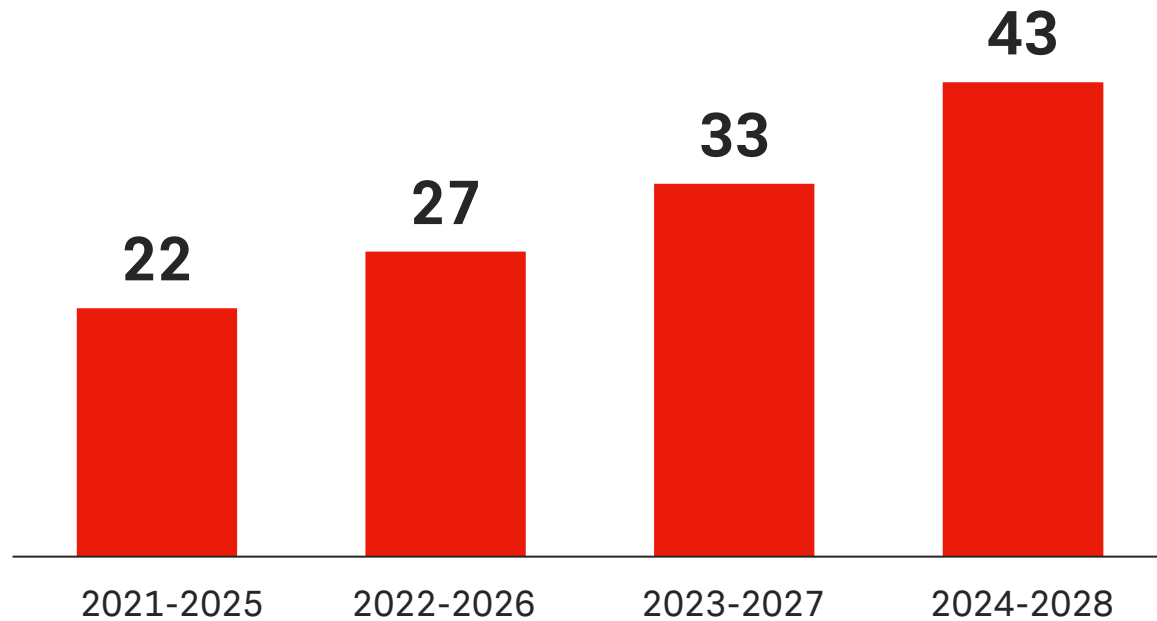
e-on

Our group at a glance (financial year 2024)

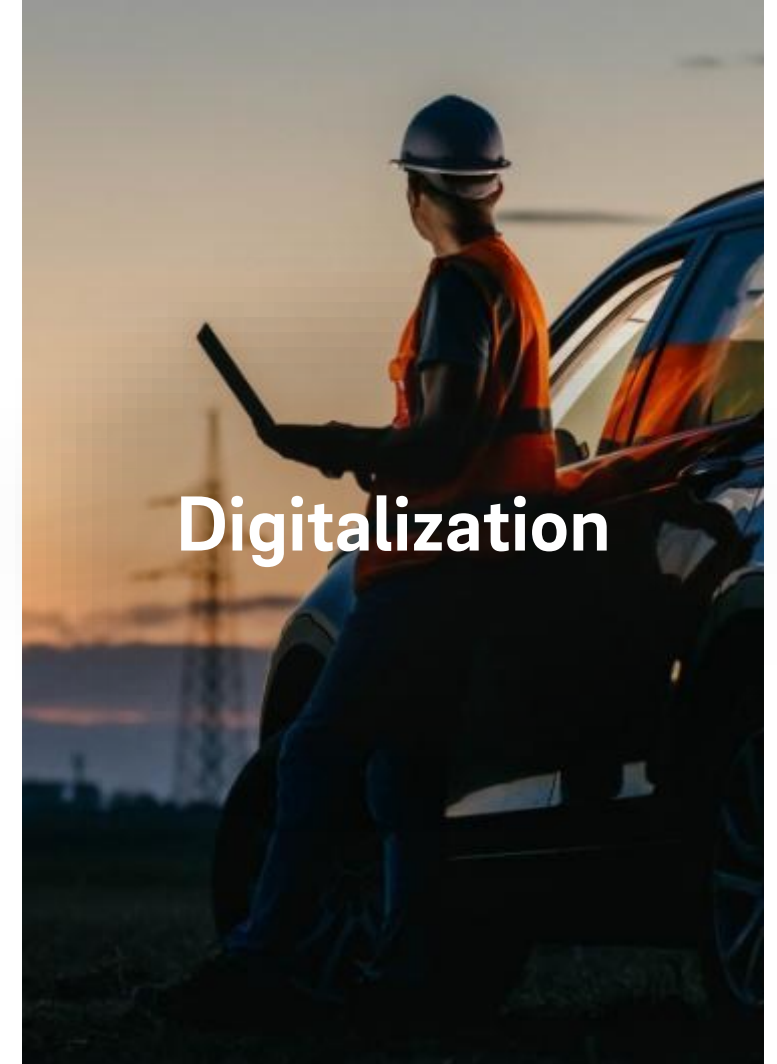
 Employees 77 thousand	 Customers 47 million	 Energy grids 1.6 million kilometers
 Investments 7.5 billion euro	 New connections to E.ON grid in Europe ~500 thousand	 Adjusted EBITDA 9.0 billion euro

Our investments enable a secure, sustainable and affordable energy system

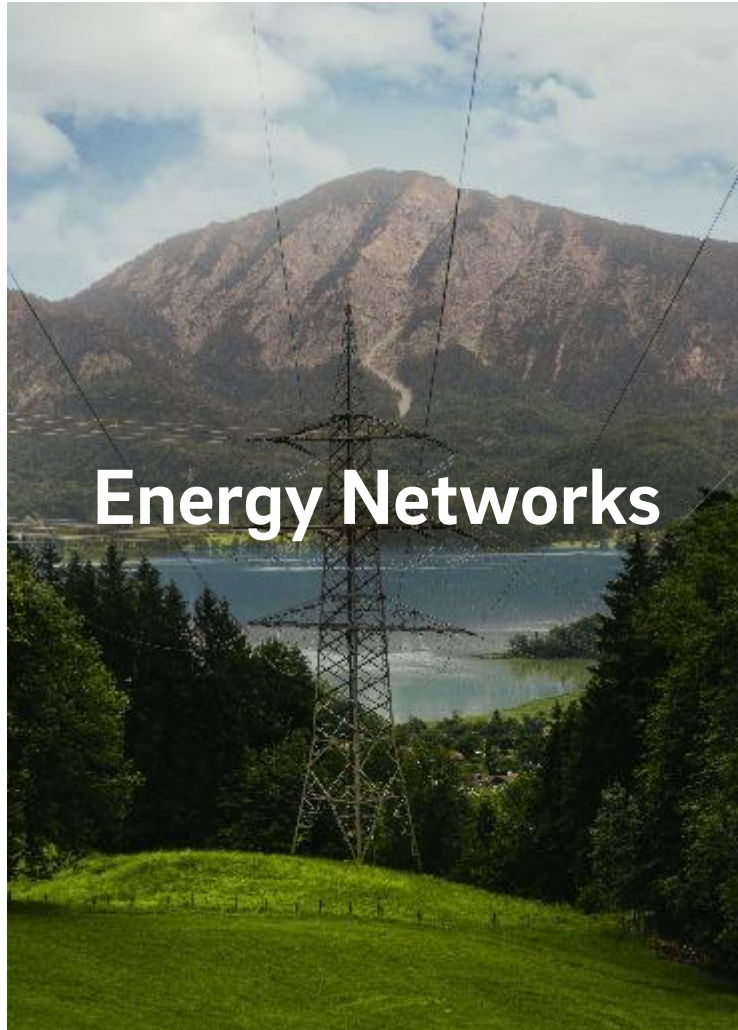
Updated planned investments (Billion €)



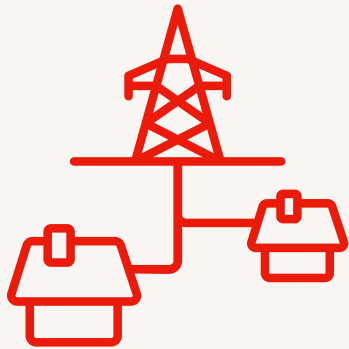
Our strategic priorities



Our business areas



Energy Networks



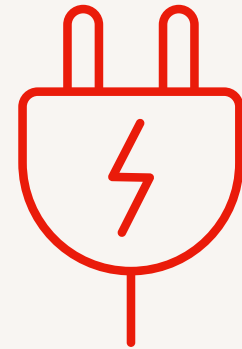
1.6 million

kilometers energy networks



~ **110** GW

connected renewables across
Europe



~ **500** k

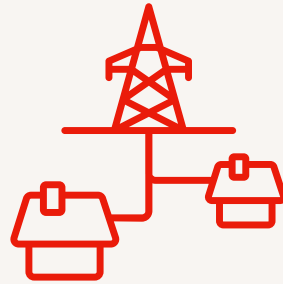
new grid connections across
Europe in 2024

Energy Infrastructure Solutions (EIS)



~17 TWh

energy supplied to customers



~ 6,000

infrastructure assets



~5,000 km

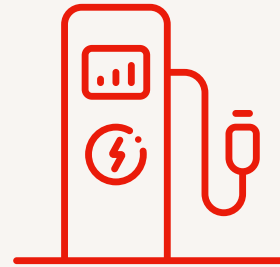
district heating & cooling grids

Energy Retail



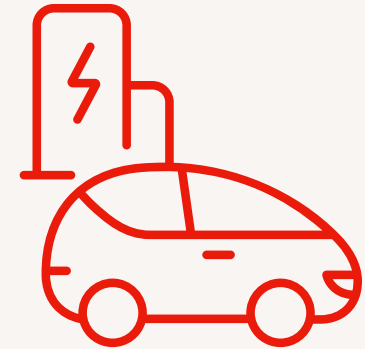
49 %

share of green energy from total
energy sold



~23,000

private charging
points sold across Europe in 2024

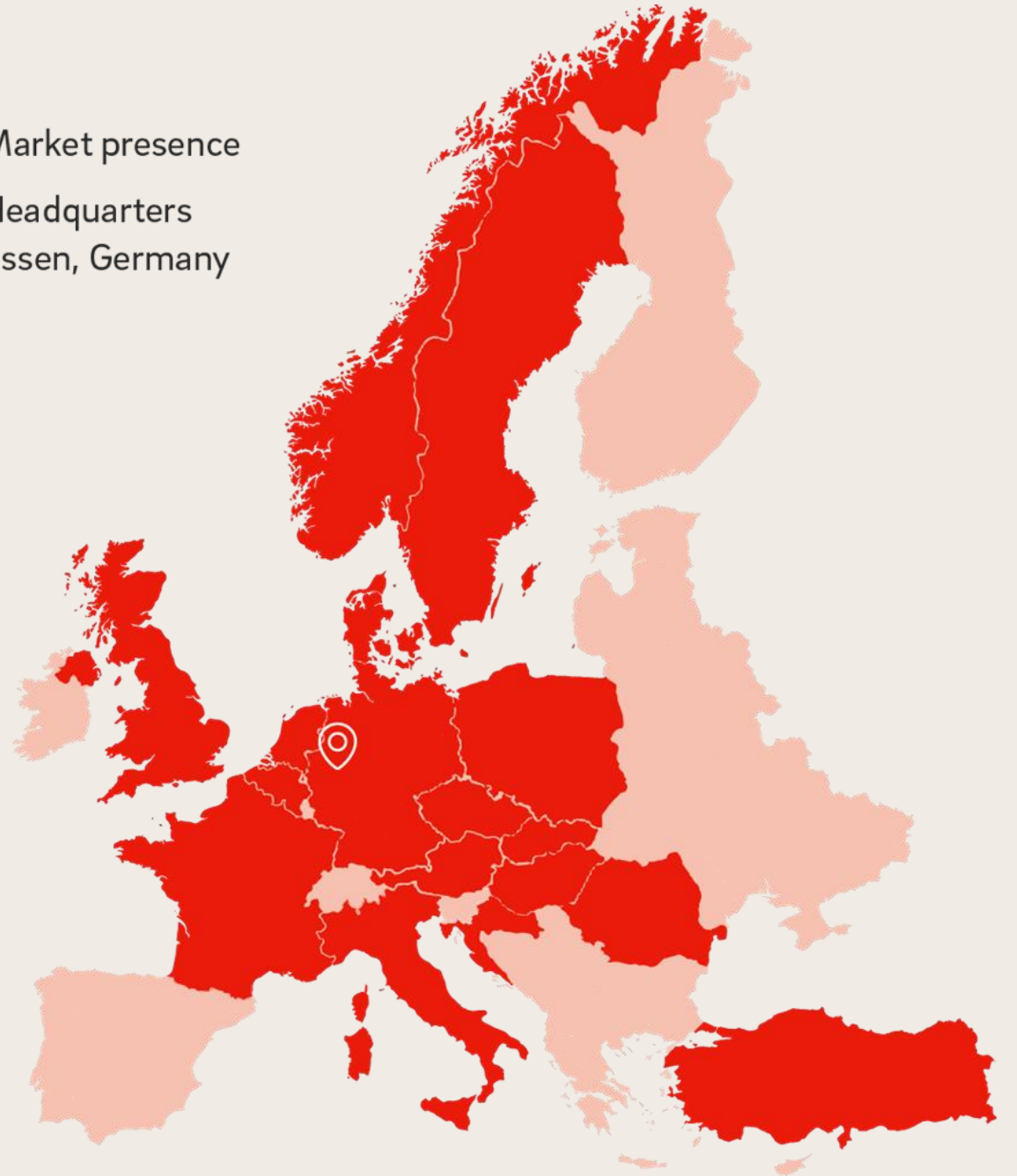


> 1,000

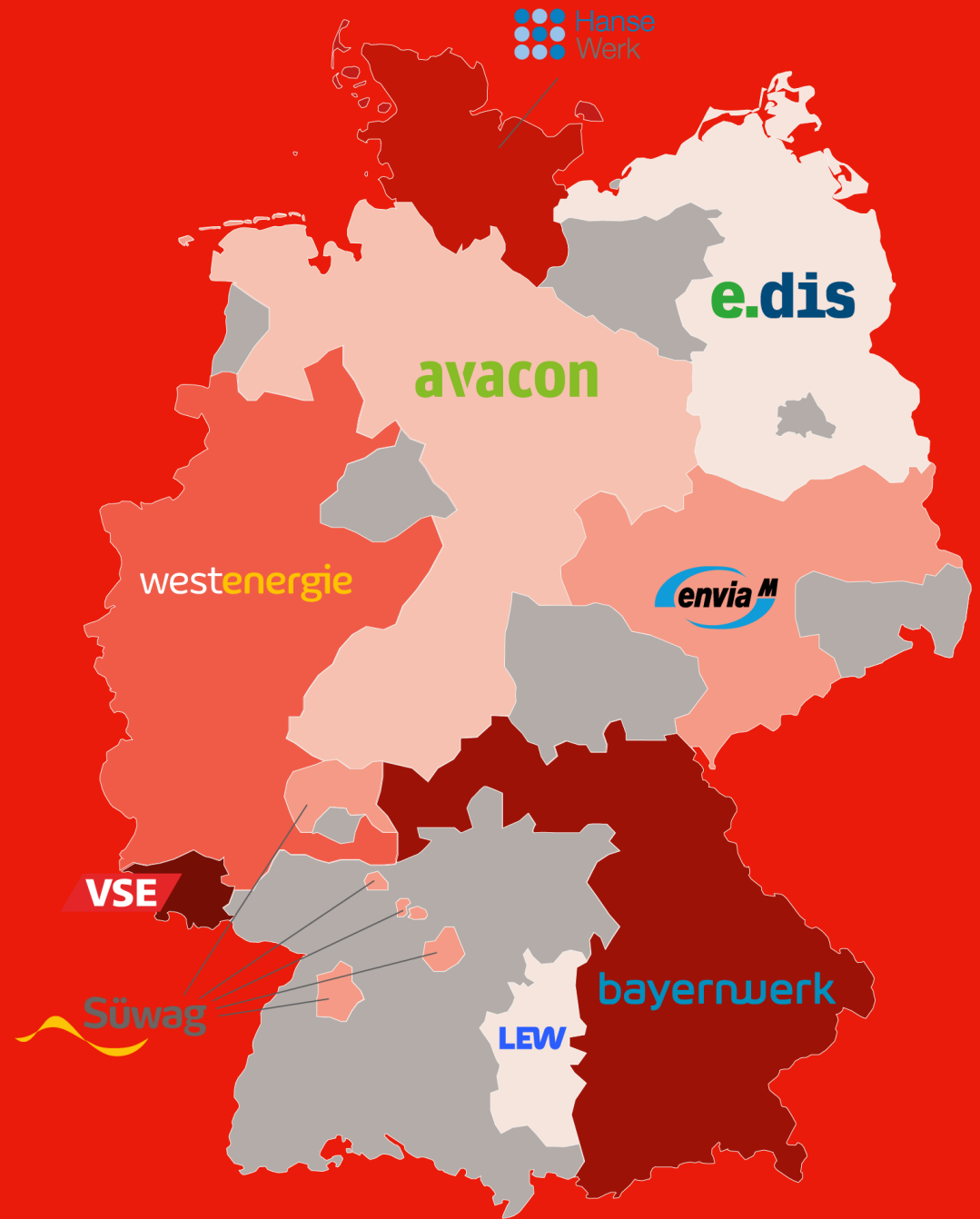
new public
charging points
per year in Europe

E.ON in Europe

- Market presence
- 📍 Headquarters
Essen, Germany



E.ON in Germany – our regional companies



Our board



Leonhard Birnbaum
Chairman of the Executive Board



Nadia Jakobi
Chief Financial Officer



Thomas König
Chief Operating Officer
– Networks

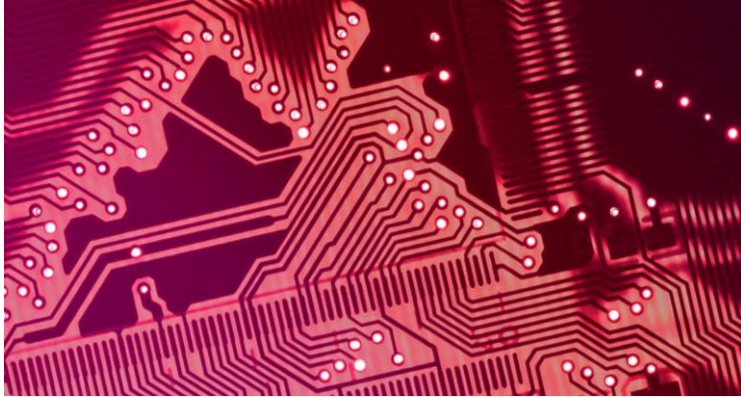


Victoria Ossadnik
Chief Operating Officer
– Digitalisation & Innovation



Marc Spieker
Chief Operating Officer
– Commercial

Our innovations



Grid digitalization

E.ON digitizes the distribution network to make it observable and controllable, as well as customer processes to enable faster connection of assets to the grid.



Artificial intelligence

E.ON uses AI for energy infrastructure, customer interaction, efficiency, drone deployment, Ectocloud solutions, and its own GPT development.



Flexibility and storage

E.ON fosters grid flexibility, markets micro-flexibilities, researches peak load reduction and bidirectional charging and is planning Europe's largest battery storage facility.

Our attitude



**We love our
customers**



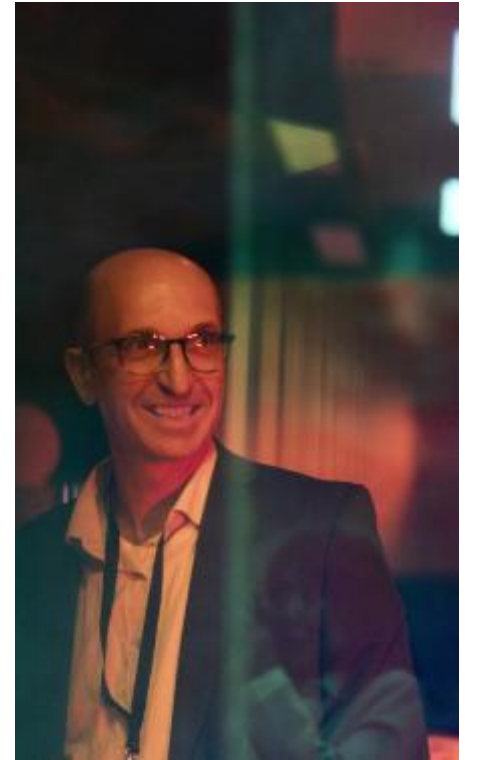
**We love
technology**



**We deliver
the seemingly
impossible**



**We win
together**



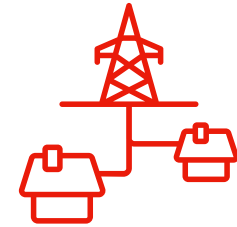
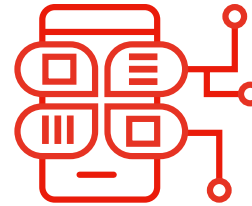
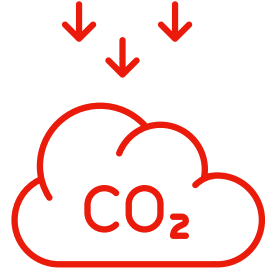
**We enjoy
what we do**

***Our diversity is
at the core of our
competitiveness***



Our history – the new E.ON

e.on



In **2000**, the EU Commission authorises the merger of VEBA and VIAG. E.ON is entered in the commercial register.

In **2010**, the new strategy for E.ON is presented. The Group is to focus on CO₂ reduction.

In **2016**, conventional energy divisions are transferred to the newly founded Uniper. From then on, E.ON focusses on renewables, energy grids and customer solutions.

In **2018**, the energy business between RWE and E.ON is reorganised: Takeover of the grid and sales business of the listed RWE subsidiary innogy.

In **2020**, innogy is fully integrated into the E.ON Group - with a focus on energy grids and customer solutions.