

ACTION #8

*Halve our sites' emissions
by 2030**

WHY?

Beyond the issue of constantly fluctuating fossil fuel prices, the transition to low-carbon energy and the reduction of consumption are pivotal to shaping the climate trajectory and driving competitiveness (energy savings).

HOW?



5 DRIVERS

1 INDUSTRIAL FOOTPRINT

➔ More compact plants (smaller spaces to light and heat).

2 PROCESSES

➔ Developing more energy-efficient manufacturing processes.

3 ENERGY MANAGEMENT 4.0

➔ AI-powered tools to analyze data and manage consumption.

4 REDUCING ENERGY LOSS

➔ Recover and reuse of energy (especially for heat/ventilation/manufacturing process).

5 RENEWABLE ELECTRICITY

➔ 100% of our sites powered by renewable energy in France, Spain, Slovenia and Portugal by 2030.

AND BEYOND

TOP 3

Renault Group will remain in the top three best-performing global manufacturers in terms of factory GHG emissions in 2030.

2030

The milestone for carbon neutrality at all European sites (2025 for sites and activities involved in the manufacturing of electric vehicles at the "Electro pole" in northern France).

2021

Expansion of the energy conservation and efficiency initiative to include tertiary and logistics sites.

*Compared with 2019 (Scopes 1 & 2)