

We make the transformation go faster

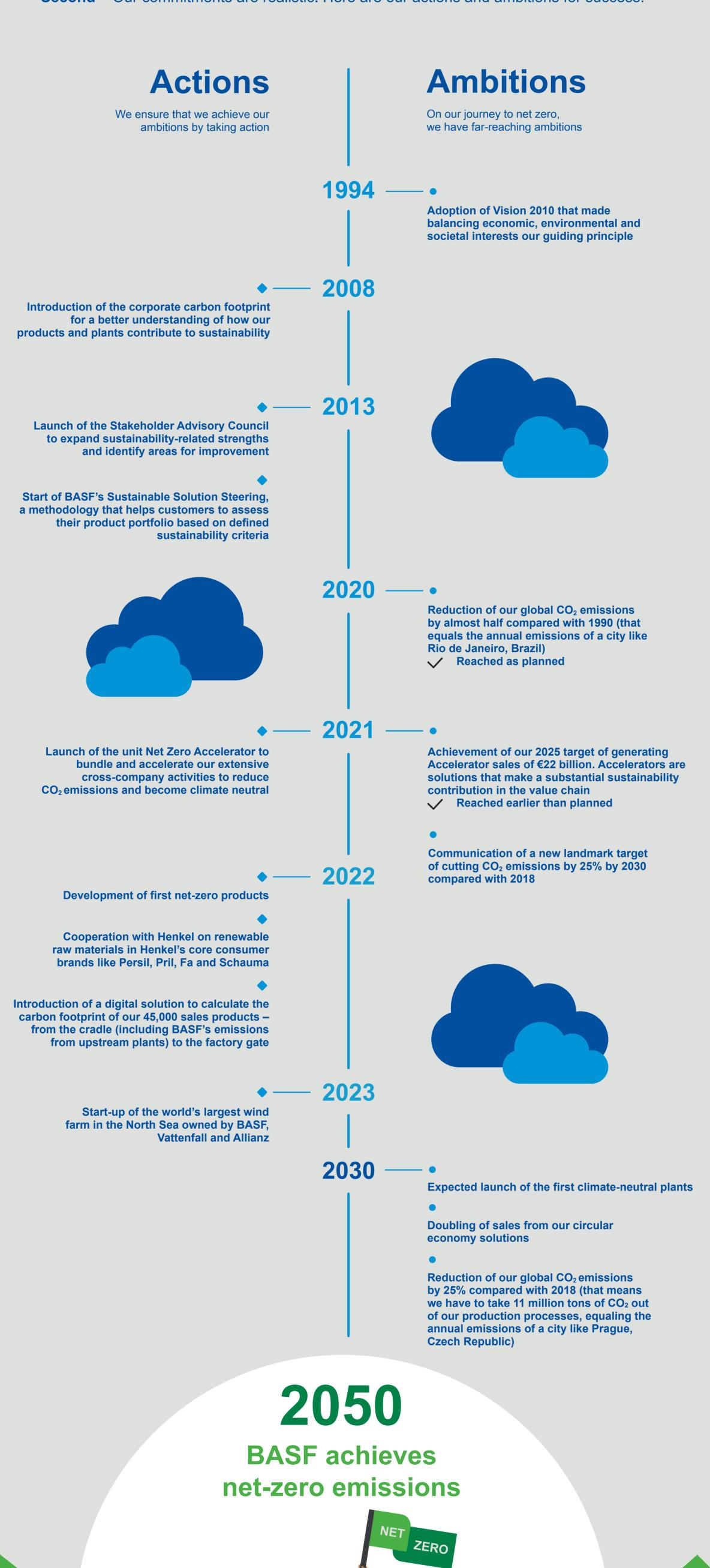
We have no time to lose. If our planet is to remain livable for future generations, humanity must collectively pick up the pace to build a more sustainable future. We believe that the power to solve some of the greatest challenges of our time – such as climate change – lies in innovation. BASF's solutions can be an accelerator for many of these innovations.

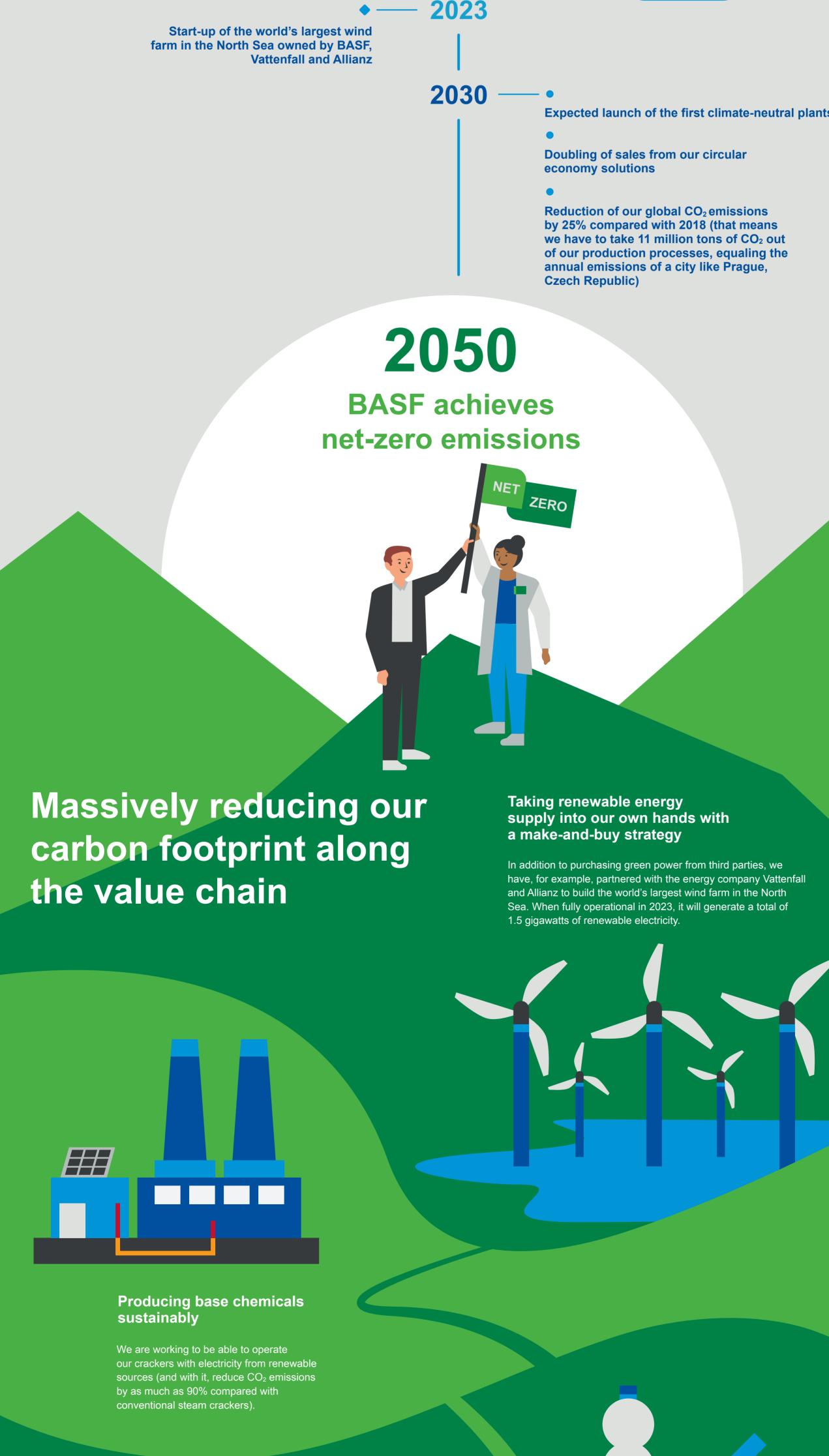


Chemistry is done We are empowering our customers to become more sustainable with our solutions. But, since our production is CO₂ intensive, we go one step further: We are reinventing the way we produce chemistry along the entire value

CO₂ intensive, we go one step further: We are reinventing the way we produce chemistry along the entire value chain. In this endeavour, we are guided by two fundamental principles: **First** – Our targets are ambitious. **Second** – Our commitments are realistic. Here are our actions and ambitions for success:

How BASF is redefining the way





Sourcing our goods

Over 70% of our emissions stem from the goods and services we source,

Management Program, we help our suppliers to determine the carbon footprint for each product and expect

In this way, we reduce emissions right

at the beginning of our supply chain.

them to continously improve it.

before we even start our own production. That's why, with our global Supplier CO₂

sustainably

Contributing to a circular economy

We are thinking sustainability beyond

Expanding our sustainable

Henkel's consumer products by 2026.

We are introducing more and more products that leave our gates with a significantly reduced or even a net-zero carbon footprint. A highlight of this commitment is the cooperation with Henkel, which will enable fossil carbon to be replaced by renewable raw materials in many of

product range

We are thinking sustainability beyond our production, for example by helping to create a circular economy through the development of recycling technologies for various waste streams. One example is our chemical recycling project where we use secondary feedstock derived from plastic waste to manufacture virgin-quality products with our mass balance approach. This enables us to produce in a more environmentally friendly way while avoiding waste.