

Henkel Performance Commitment Key Facts

Reduce the carbon
intensity of our
business.

Information: This statement is a commitment and not a quantified environmental performance target. Therefore, elements typically associated with targets, such as a defined baseline, target scope, target value, interim progress, performance tracking, or allocation of resources are not applicable. The commitment expresses a strategic intention and does not constitute a measurable target against which progress can be reported.

- **Commitment alignment:** As a globally operating company, Henkel acknowledges its responsibility to reduce its impact on climate change and to adapt to climate change to ensure a long-term sustainable business model. In this context, Henkel pursues the target of reaching net-zero GHG emissions across the value chain by 2045 and of neutralizing any residual GHG emissions released into the atmosphere after 2045. This includes a stepwise reduction of our absolute direct and indirect GHG emissions (including biogenic emissions resulting from land-use changes and the extraction of biological raw materials to produce bioenergy), followed by counterbalancing the impact of any remaining emissions in line with the Science-based Targets initiative (SBTi) Corporate Net Zero Standard. Along with this net-zero target, we follow a clear commitment: We commit to reducing the carbon intensity of our business.
- **Main implementation pathway:** To achieve these emission reduction targets and meet our commitment, Henkel focuses on its energy use, product and packaging design, its materials, and its logistics through using key technological levers and investments:
 - **Energy use:** Improving energy efficiency, renewable energy deployment, and renewable energy and fuel sourcing.
 - **Ecodesign:** Optimization of product formats and creation of innovative packaging designs.
 - **Low-emission materials:** Substituting conventional raw and packaging materials with more alternative low-emission alternatives, further decarbonizing upstream supply chains and enhancing data quality.
 - **Carbon-efficient logistics:** Optimizing logistics, distribution networks, and transportation modes in terms of GHG emissions, and replacing traditional drivetrains with more sustainable alternatives.
 - **Details can be found** in [Henkel's Climate Transition Plan](#) and in [Henkel's Sustainability Statement 2025](#).
- **Governance and steering:** Progress is overseen through Henkel's sustainability governance framework, including the Management Board, Sustainability Council and Supervisory Board Sustainability Committee.
- **External assurance:** The reported information underlying this commitment is included in [Henkel's Sustainability Statement 2025](#) and is subject to annual external limited assurance.