



Energy Policy and Strategy 2026

This energy policy complements the overall IMS Integrated Management System policy. It contains strategic and operational goals, as well as topic-specific content on the energy management system for SMA AG and, in some cases, also for the subsidiaries.

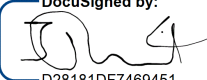
The operational energy management of SMA Solar Technology AG is based on the concept of the energy hierarchy. The top priority is to avoid unnecessary energy consumption (energy saving). The second priority is to ensure that energy is used efficiently (energy efficiency). This includes both the efficiency of energy conversion and the efficiency of energy consumption. The third principle of sustainable energy use stands for increasing the share of renewable energies. The energy hierarchy helps us to focus on the efficient and environmentally friendly use of energy and supports the transition to a more sustainable energy system.

Strategic objectives

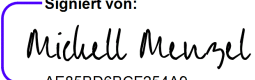
1. We strive for continuous improvement in our energy use and self-generation.
2. We will reduce our global Scope 1 and 2 emissions without compensation by 60% or 1,159 t CO₂e by 2030 (based on 2022).
3. We will optimize our sustainable energy use – ensuring 100% renewable electricity and improving our self-generation rate.
4. We will continuously develop our energy management system.

SMA Solar Technology AG

Niestetal, 04.04.2025

DocuSigned by:

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Jürgen Reinert
(CEO)

Signiert von:

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Michell Menzel
(Corporate Energy Manager)