

CLIMATE PROTECTION ROADMAP

OUR TARGETS ARE AMBITIOUS

We want to reduce our CO2 emissions across the three scopes by at least 30% by 2030 and achieve net zero by 2050.

TRANSFORMATION TO A CIRCULAR ECONOMY

We see the next development boost for CO2-neutral production in the shift towards a circular economy. Together with our customers and partners, we want

to drive this change forward. Innovations are the key to greater sustainability.

By 2027

Scope 1+2 reduction by 50%*
Scope 3 reduction by 10%*

By 2030

Scope 1+2 reduction in total by 60%*
Scope 3 reduction in total by 20%*

30% **absolute** reduction*
(Target for the reduction of greenhouse gas emissions – all scopes)

By 2050

0 NET ZERO

2027 2030

2050

* Reduction compared to base year 2022.

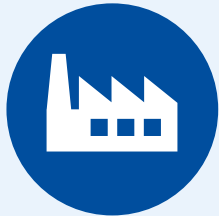
GREENHOUSE GAS PROTOCOL (GHGP) SCOPE 1, 2 AND 3

The central basis for achieving the net-zero target in 2050 and active climate management is knowing your own greenhouse gas balance.

AMANN uses the Greenhouse Gas Protocol (GHG Protocol), divided into the emission categories Scope 1, 2 and 3, as the basis for determining Group-wide greenhouse gas emissions.

Our Corporate Carbon Footprint (CCF) ensures transparency and traceability across all relevant categories.

SCOPE 1



DIRECT OWN EMISSIONS

Includes **direct** emissions from facilities at the AMANN sites e.g. from fuels in energy plants or vehicles, or also volatile gases.

SCOPE 2



INDIRECT ENERGY EMISSIONS

Includes **indirect** emissions at AMANN locations, e.g. from purchased energy such as electricity, heat and steam

SCOPE 3 Upstream



EMISSIONS ALONG THE SUPPLY CHAIN

Includes significant **upstream** emissions along the AMANN value chain, e.g. through purchased goods and services, logistics, business travel, waste and water.

SCOPE 3 Downstream



EMISSIONS IN THE PRODUCT USE PHASE

Includes significant **downstream** emissions along the AMANN value chain, e.g. through the transport of finished goods