



PRESS RELEASE

EBARA Precision Machinery
Europe GmbH

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EBARA received the certification from the Science Bases Targets initiative SBTi

May 2025. EBARA Corporation has received certification from the Science Based Targets initiative (SBTi)*1 that the EBARA Group's greenhouse gas emission reduction targets for 2030 are science-based short-term targets consistent with the goals set forth in the Paris Agreement*2.

Background

Under its long-term vision, E-Vision 2030, established in 2020, the EBARA Group identified "comprehensive environmental management" as a material issue and is actively working toward achieving carbon neutrality.

Furthermore, our medium-term management plan, E-Plan 2025, designates advancing ESG-focused management as a key area in its Basic Policy, including efforts to reduce environmental impact through its products and services.

Overview

The EBARA Group has set its greenhouse reduction targets to align contributing to the creation of a sustainable society with the Group's continued growth.

- Reduce Scope 1 and 2 GHG emissions 55% from FY2018 levels by FY2030 (Target in-line with 1.5°C level*2)
- Reduce Scope 3 GHG emissions (Category 11) 25% from FY2021 levels by FY2030 (Target in-line with the Well-Below 2°C pathway)

These targets have now been approved as SBT short-term targets as they are consistent with the levels required by the Paris Agreement.

Future Prospects

The EBARA Group aims to achieve carbon neutrality across its value chain (Scope 1, 2, 3) by 2050, and will continue to make further efforts to reduce greenhouse gas emissions through a wide range of measures, including promoting energy conservation, expanding the use of renewable energy, and improving the environmental performance of our products and services.

Reference: Carbon Neutrality Efforts by the EBARA Group



About EBARA

The EBARA Group aims to contribute to the achievement of the Sustainable Development Goals (SDGs) by addressing material issues identified in its long-term vision and executing the medium-term management plan to increase corporate value.

*1 About SBTi (Science Based Targets initiative)

<https://sciencebasedtargets.org/>

SBTi is a joint initiative by WWF, CDP, an international NGO involved in the disclosure of environmental information, the World Resources Institute (WRI), and the United Nations Global Compact. It supports and certifies companies in setting science-based targets to achieve the goal of limiting the rise in global average temperature to 1.5 degrees.

*2 The Paris Agreement, adopted at COP21 (the 21st Conference of the Parties to the United Nations Framework Convention on Climate Change) held in December 2015, outlines climate change mitigation measures (efforts to reduce greenhouse gas emissions, which cause global warming) that aim to keep the increase in global average temperature well below 2°C above pre-industrial levels (WB 2°C target), as well as to pursue efforts to limit it to 1.5°C (1.5°C target).

About EBARA Precision Machinery Europe

The EPME portfolio includes dry and turbomolecular vacuum pumps as well as modern gas abatement systems for the chemical industry, for example. EPME also sells state-of-the-art CMP tools, wafer bevel polishing and substrate coating systems for chip manufacturing. In 2021, EBARA opened its second modern overhaul centre for vacuum pumps in Dresden. EPME has been operating a vacuum pump overhaul centre in Livingston (UK) since 1993. EPME employs about 240 people in Europe and Israel.

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