November 18, 2026

News Release

KAGA ELECTRONICS CO., LTD

Notice Regarding Receipt of SBT Certification

- Greenhouse Gas Emissions Reduction Targets Validated as Science-Based -

KAGA ELECTRONICS CO., LTD. (Head Office: Chiyoda-ku, Tokyo; Representative Director, President & CEO: Ryoichi Kado; hereinafter, "the Company") hereby announces that the Kaga Electronics Group's greenhouse gas (GHG) emissions reduction targets have been validated as "NEAR-TERM SCIENCE-BASED TARGETS"[*1] by the Science Based Targets initiative (SBTi)[*2], which is an international initiative.

SCIENCE BASED TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

The Group's targets validated by the SBTi are as follows:

[Kaga Electronics Group's Greenhouse Gas Emissions Reduction Targets]

Boundary	Base Year	Target Year	Category	Target
Consolidated-	2024	2030	Scope 1 and 2	Reduce GHG emissions by 36.85%
			Scope 3	Reduce GHG emissions by 17.31%

The Group identifies addressing climate change as one of its key management priorities and is working to monitor and reduce its greenhouse gas emissions.

Going forward, the Group will continue to collaborate with customers, business partners, and other stakeholders and promote Group-wide initiatives to reduce greenhouse gas emissions toward achieving its FY2030 reduction targets, thereby contributing to the realization of a sustainable society.

*1 Science-based greenhouse gas emissions reduction targets aligned with the Paris Agreement's goal of "holding the increase in the global average temperature to well below 2°C above pre-industrial levels and pursuing efforts to limit the temperature increase to 1.5°C above pre-industrial levels." The Company's targets have been validated, as aligned with a 1.5°C trajectory for Scope 1 and 2 and a well-below 2°C trajectory for Scope 3.

*2 An international joint initiative established by CDP, the United Nations Global Compact (UNGC), the World Resources Institute (WRI), and the World Wide Fund for Nature (WWF). It promotes science-based validation of greenhouse gas emissions reduction targets and best practices for emissions reduction measures.

■Inquiries from news media
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