



May 26, 2026

Seibu Giken Co., Ltd.
Fumio Kuma, Representative Director, Executive President
(Ticker code: 6223, TSE Standard)

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Notice of Large Order Received

Seibu Giken Co., Ltd. ("Sebu Giken") is pleased to announce that our consolidated subsidiary, Seibu Giken (Changshu) Co., Ltd. ("SGC"), has received a large order for a shipyard painting workshop, as follows:

1. Background of the Orders

SGC is engaged in the business mainly in China for the production and sales of equipment and devices essential for the painting processes for ships and other applications. SGC has received a new order due to their proven track record.

2. Order Details

Domestic order

Customers	Chinese engineering company
Amount of order received	Approx. JPY 500 mn
Details of order received	VOC concentrators for a major Chinese shipyard
Expected delivery	Q3 2026

Please note that we are unable to disclose the customer's name, site name, the number of units sold, and other specific details of the new order recipients and end-users from the viewpoint of protecting trade secrets to the recipients and end-users. In addition, there are no capital, personal, or business relationships that should be disclosed between Seibu Giken and the order recipients. In addition, neither of them is our related parties.

3. SGC's Profile

Trade Name	Seibu Giken (Changshu) Co., Ltd.
Representative	Fumio Kuma
Address	China
Date of Establishment	January, 2007
Main Business	Mainly manufacturing and sales of VOC concentrator in China
Capital	139,176,640 CNY
Shareholder Composition and Ownership Ratio	Seibu Giken's 100% consolidated subsidiary

4. Impact on Financial Results

The sales from this order have been included in the consolidated forecast for FY12/26 announced on February 13, 2026.

Appendix

1. About Seibu Giken

With our Purpose " Provide green air solutions for every environment," Seibu Giken develops, manufactures the desiccant dehumidifiers and VOC concentrators, etc., sells these products in more than 50 countries worldwide and provides services including installation and maintenance.

2. About VOC Concentrator

VOC concentrators are devices that contribute to environmental protection by adsorbing and concentrating only harmful VOCs (Volatile Organic Compounds)—such as benzene and toluene—

emitted from processes such as painting, printing and coating, as well as from manufacturing plants that use chemicals and raw materials containing VOCs, thereby purifying exhaust gases through efficient treatment. In addition to our own VOC concentrators, we also supply VOC concentration rotors (components) and cassettes (modules) for VOC concentration systems manufactured by other companies.

Note:

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