November 27, 2024

Seibu Giken Co., Ltd.
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(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 we have received a large order for a lithium-ion battery manufacturing plant for electric vehicles (“EV”), as follows:

1. Background of the Orders

Seibu Giken has been engaged in the worldwide business of manufacturing and selling equipment and devices that are essential for the production process of lithium-ion batteries for EV (the “Process”). Seibu Giken has received this order due to our proven track record.

2. Order Details

Domestic order

Customers	Japanese engineering service company
Amount of order received	Approx. JPY 820 mn
Details of order received	Low dew point desiccant dehumidifiers for major Japanese automakers
Expected delivery	From Q4 2025 to Q1 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. Impact on Financial Results

The above order has no impact on Seibu Giken’s financial results for the fiscal year ended December 31, 2024. Sales are expected to be recorded in Seibu Giken’s consolidated net sales for the fiscal year ending December 31, 2025 and thereafter.

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 the Desiccant Dehumidifier

It is a device for dehumidifying air by absorbing moisture inside the honeycomb rotor using an adsorbent such as silica gel or zeolite. Since there is no need to cool the air, it is possible to dehumidify efficiently even in a low-temperature environment of 15°C or less or in a low dew point environment. In addition to food and pharmaceutical factories that require humidity control, in recent years it has been adopted in the production process for lithium-ion batteries, which require an ultra-low dew point environment. In the future, we will focus not only on providing equipment required in the manufacturing process of lithium-ion batteries, but also on proposing and manufacturing equipment that can create a special environment in the development and manufacturing of all solid-state batteries, which are being developed as the next generation of batteries.

Note:
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