

KITZ CORPORATION

1-10-1, Nakase, Mihama-ku, Chiba, 261-8577, Japan

KITZ SCT Corporation

1-5-1, Omori kita, Ota-ku, Tokyo, 143-0016,Japan

News Release

November 10, 2021

Decided to Invest in the Semiconductor Field Construction of a New Factory Building at Nitta SC Factory, KITZ SCT Corporation

KITZ Corporation (TSE First Section, Securities Code: 6498) has decided to invest in the expanding semiconductor field with the aim of the further growth of the group. We are pleased to inform you that we will invest in the construction of a new factory building and production facilities at Nitta SC Factory (Ota City, Gunma Prefecture), which is the core factory of KITZ SCT Corporation (hereinafter referred to as KITZ SCT), a wholly owned subsidiary that manufactures and sells valves and joints for semiconductor and FPD manufacturing processes.

Details

■ Background to New Factory Construction

KITZ SCT provides clean, high-quality valves and joints in a wide range of fields from supply systems to exhaust systems with the keywords "Total Clean." In August 2021, SEMI (Semiconductor Equipment and Materials International) revised its 2021 sales forecast for wafer fab equipment (WFE) upward to \$91.4 billion, up 43.9%, and the 2022 sales forecast for WFE upward to \$98.4 billion, up 7.7% in response to growing demand for semiconductors. Demand for semiconductors in 2030 is forecast to be 2.5 times that of 2020, and there is an urgent need for KITZ SCT to expand its production system in line with the growth of the semiconductor market. There is no space for increasing production at the current Nitta SC factory building, and in order to expand sales, it is necessary to expand development evaluation space for new product development at the same time. Therefore, at this time, we will build a new factory building and deploy automated production equipment to increase production capacity, expand the new product development evaluation area in the new factory building, and aim to speed up the introduction of new products into the market.

Overview of New Factory

Location : 150-2 Nittakanecho, Ota City, Gunma Pref, Japan (on the premises of Nitta

SC Factory)

Production Item : Valves and Joints for Semiconductor / FPD Manufacturing Processes

Total Floor Area : 10,500 square meters

Building Overview : Steel Structure, three stories aboveground

Operation Start Time : January 2023 (planned)

Total Investment : Approximately 3.2 billion yen (including investment in production

equipment)





New Factory Image

■ Overview of Nitta SC Factory

Location : 150-2 Nittakanecho, Ota City, Gunma Pref, Japan

Production Item : Valves and Joints for Semiconductor / FPD Manufacturing Processes

Factory Site : About 36,000 square meters

Total Floor Area : About 11,000 square meters

Main Equipment : Machine tools for valve / joint processing, internal polishing equipment, He leak

testers, 3D measuring equipment and other inspection equipment, cleanrooms, cleaning equipment, ultrapure water equipment, high-purity gas purification

equipment, piping welding / welding processing equipment, etc.

■ Corporate Data

Corporate Name : KITZ SCT Corporation

Head Office : 1-5-1 Omori kita, Ota-ku, Tokyo, Japan

Established : May 1982

Capital : 300 million yen

Representative : Mitsuo Kasahara, President

Number of Employees : 332 (As of October 31,2021)

Business Activities : • Development, manufacturing, and sales of piping products, fluid control

components, gas panels, and units for semiconductor manufacturing

equipment and peripheral devices

• Development, production, and sales of units for various ultrahigh purity

fluids

• All businesses incidental to each item above

End of Message