November 10, 2026
MITSUBISHI GAS CHEMICAL COMPANY, INC.

Expansion of BT Materials Production Capacity at a Thai Manufacturing Subsidiary

Mitsubishi Gas Chemical Company, Inc. (MGC; Head Office: Chiyoda-ku, Tokyo Japan; President: Yoshinori Isahaya) is pleased to announce its decision to expand the manufacturing and product inspection facilities at MGC Electrotechno (Thailand) Co., Ltd. (MGC-ETT; located in WHA Eastern Seaboard Industrial Estate, Rayong Province, Kingdom of Thailand), a subsidiary of MGC Electrotechno Co., Ltd. (MGC-ET; located in Nishishirakawa-gun, Fukushima Pref.), a BT materials manufacturer, in order to increase production capacity for BT materials used in semiconductor packaging.

The MGC Group established MGC-ETT in Thailand, in addition to MGC-ET in Japan, as part of its business continuity plan (BCP). Since 2013, MGC has built a global supply system for BT materials based on this two-site structure. To date, MGC-ET has served as the main plant, handling the mass production of new products as well as the production of cutting-edge, high-performance, and high-mix low-volume products. MGC-ETT has primarily handled the production of low-mix high-volume products. Furthermore, in 2025, the construction of an expansion plant at MGC-ETT was completed to strengthen production capabilities.

With the overall expansion of the electronic materials market, the semiconductor and semiconductor packaging markets are also expected to continue growing, especially in the field of data center and server applications. The demand for FC-BGA substrates used in semiconductor packaging is also expected to increase. To further strengthen manufacturing and sales of BT materials for FC-BGA and drive the expansion of MGC's business, new prepreg manufacturing equipment for copper clad laminates will be installed at MGC-ETT and shipping capacity will be increased by expanding the product inspection facilities.

Through this expansion of MGC-ETT's facilities, the MGC Group will further strengthen its production capabilities for BT materials and its BCP capabilities. MGC is committed to responding swiftly to the diverse needs of the globally growing semiconductor market, while ensuring a stable supply of high-performance products.

INQUIRIES
Public Relations Division MITSUBISHI GAS CHEMICAL COMPANY, INC.
TEL: +81-3-3283-5040 https://www.mgc.co.jp/eng/

<Reference: MGC Electrotechno (Thailand) Co., Ltd.>

1. President: Hiroyuki Matsumoto
2. Address: 500/128 Moo3, Tambol Tasit, Amphur Pluak Daeng, Rayong Province 21140, Thailand
3. Capital Stock: 710 million Thai Baht
4. Established: January 2012
5. Investment ratio: 100% of MGC Electrotechno Co., Ltd.
6. Start of capacity expansion construction: planned for April 2027
7. Commercial operation of the expanded facilities: planned for October 2028

END

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