

Certificate JP16/062816

SGS

The management system of

# JGC Catalysts and Chemicals Ltd.

Head Office 580 Horikawa-cho, Saiwai-ku, Kawasaki-shi, Kanagawa-ken Japan

has been assessed and certified as meeting the requirements of

**ISO 9001:2015**

For the following activities

Development and Production of Catalysts (Petroleum Refining Catalysts and Chemical Catalysts),  
Environmental & New Energy Materials (DeNOx catalysts, Environmental Preservation Materials and New Energy Materials) and  
Fine Chemicals Materials (Colloidal Materials, Cosmetic Raw Materials, Optical Materials, Electrical Materials, etc.)

This certificate is valid from 19 October 2022 until 19 October 2025 and remains valid subject to satisfactory surveillance audits.

Issue 6. Certified since 2 December 1996

Certified activities performed by additional sites are listed on subsequent pages.

*Jonathan M. Hall*

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Certificate JP16/062816, continued

# JGC Catalysts and Chemicals Ltd.

# SGS

ISO 9001:2015

Issue 6
<b>Sites</b>
JGC Catalysts and Chemicals Ltd. Head Office 580 Horikawa-cho, Saiwai-ku, Kawasaki-shi, Kanagawa-ken Japan  Sales of Catalysts (Petroleum Refining Catalysts and Chemical Catalysts), Environmental & New Energy Materials (DeNOx catalysts, Environmental Preservation Materials and New Energy Materials) and Fine Chemicals Materials (Colloidal Materials, Cosmetic Raw Materials, Optical Materials, Electrical Materials, etc.)
JGC Catalysts and Chemicals Ltd. Kitakyushu Operation Center 13-2 Kitaminato-machi, Wakamatsu-ku, Kitakyushu-shi, Fukuoka-ken Japan  Development and Production of Catalysts (Petroleum Refining Catalysts and Chemical Catalysts), Environmental & New Energy Materials (DeNOx catalysts, Environmental Preservation Materials and New Energy Materials) and Fine Chemicals Materials (Colloidal Materials, Cosmetic Raw Materials, Optical Materials, Electrical Materials, etc.)
JGC Catalysts and Chemicals Ltd. Niigata Operation Center 1-26 Takiyahon-cho, Akiha-ku, Niigata-shi, Niigata-ken Japan  Development and Production of catalysts (petroleum refining catalysts and chemical catalysts) and environmental & new energy materials (new energy materials) and Fine Chemicals (Cosmetic Raw Materials)



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