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Certificate JP21/071708

The management system of

Niterra Co., Ltd.

SGS

Komaki Plant 2808 Oaza Iwasaki, Komaki-shi, Aichi-ken Japan

has been assessed and certified as meeting the requirements of

ISO 45001:2018

For the following activities

The manufacture, design, development, business and sales of spark plugs for internal-combustion engine, their related products and igniter plugs

The manufacture, design, development, business and sales of glow plugs for internal-combustion engine

The manufacture, design, development, business and sales of automotive sensors

The manufacture, design, development, business and sales of cutting tool products and related products

The manufacture, design, development, business and sales of semiconductor equipment components

The manufacture, design, development, business and sales of piezoelectric ceramic products

The manufacture, design and sales of ceramic substrate and package

The manufacture, design and development of fuel cell stack and related products

The manufacture, design and development of functional products and the manufacture, design and development of thermal spray products

The manufacture and design of ceramic products

This certificate is valid from 23 December 2024 until 23 December 2027 and remains valid subject to satisfactory surveillance audits.

Issue 6. Certified since 23 December 2021

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

L. Moran

Authorised by

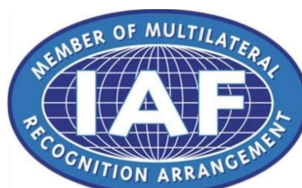
Liz Moran

Business Manager

SGS United Kingdom Ltd

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Certificate JP21/071708, continued

Niterra Co., Ltd.

SGS

ISO 45001:2018

Issue 6

Sites

Niterra Co., Ltd. Komaki Plant
2808 Oaza Iwasaki, Komaki-shi, Aichi-ken Japan

The design and development of spark plugs for internal-combustion engine, their related products and igniter plugs
The design and development of glow plugs for internal-combustion engine
The design and development of automotive sensors
The design and development of semiconductor equipment components
The design, development, business and sales of piezoelectric ceramic products
The design and development of fuel cell stack and related products
The design, manufacturing and sales of ceramic substrate/ package

Niterra Co., Ltd. Satsuma Plant
2238-1 Tabaru, Satsuma-cho, Satsuma-gun, Kagoshima-ken Japan
The design and development of spark plugs for internal-combustion engine

Niterra Co., Ltd. Ise Plant
871-6 Hosokoshi, Enza-cho, Ise-shi, Mie-ken Japan
The design and development of piezoelectric ceramic products

Niterra Co., Ltd. Inuyama Distribution Center
4 Aza Gotanda, Inuyama-shi, Aichi-ken Japan
The storage and shipment of spark plugs and internal combustion engine related products

SparkTec WKS CO., LTD. Headquarters
2808 Oaza Iwasaki, Komaki-shi, Aichi-ken Japan
The manufacture of spark plug and glow plugs

SparkTec WKS CO., LTD. Nagoya Plant
2-39 Suda-cho, Mizuho-ku, Nagoya-shi, Aichi-ken Japan
The manufacture of spark plug

SparkTec WKS CO., LTD. Satsuma Plant
2238-1 Tabaru, Satsuma-cho, Satsuma-gun, Kagoshima-ken Japan
The manufacture of spark plugs for internal-combustion engine



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Certificate JP21/071708, continued

Niterra Co., Ltd.

SGS

ISO 45001:2018

Issue 6

Sites

SparkTec WKS CO., LTD. Satsuma Denkyoku Plant
2824-7 Yuda, Satsuma-cho, Satsuma-gun, Kagoshima-ken Japan
The manufacture of spark plug parts

SparkTec WKS CO., LTD. Okusa Plant
5412-3 Dannoue, Okusa, Komaki-shi, Aichi-ken Japan
The manufacture of spark plug parts

SparkTec WKS CO., LTD. Nino Plant
2706-3 Minamiyama, Nino, Kani-shi, Gifu-ken Japan
The manufacture of insulator for spark plug

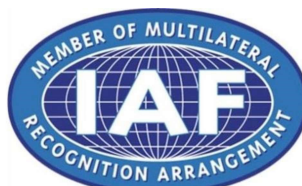
SparkTec WKS CO., LTD. Tono Plant
1761-15 Shimogiri, Kani-shi, Gifu-ken Japan
The manufacture of insulator for spark plug and cement powder

NICHIWA KIKI CO.,LTD.
3-3215 Touchi, Minato-ku, Nagoya-shi, Aichi-ken Japan
The manufacture of spark plug resistor covers, high tension cords for automobiles, motorcycles and general engines

CERAMIC SENSOR CO.,LTD. Komaki Plant
391-5 Aza Nakayokouchi, Yokouchi, Komaki-shi, Aichi-ken Japan
The manufacture of automotive sensors

CERAMIC SENSOR CO.,LTD. Ise Plant
871-6 Hosokoshi, Enza-cho, Ise-shi, Mie-ken Japan
The manufacture of automotive sensors

CERAMIC SENSOR CO.,LTD. Nakatsugawa Plant
1642-4 Nasubigawa, Nakatsugawa-shi, Gifu-ken Japan
The manufacture of automotive sensor components



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Certificate JP21/071708, continued

Niterra Co., Ltd.

SGS

ISO 45001:2018

Issue 6

Sites

NTK CERAMIC CO.,LTD. Komaki Plant
2808 Oaza Iwasaki, Komaki-shi, Aichi-ken Japan
The design, manufacturing of ceramic substrate/ package

NTK CERAMIC CO.,LTD. Iijima Plant
1115 Nanakubo, Iijima-cho, Kamiina-gun, Nagano-ken Japan
The manufacture of ceramic substrate/ package

NTK CERAMIC CO.,LTD. Kani Plant
884-1 Sakado, Kani-shi, Gifu-ken Japan
The manufacture of ceramic substrate/ package

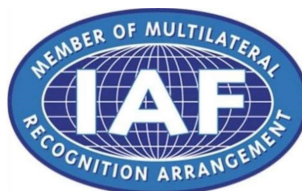
NTK CERATEC CO., LTD.
3-24-1 Akedori, Izumi-Ku, Sendai-Shi, Miyagi-ken Japan
The manufacture, design and development of functional products
The manufacture, design and development of thermal spray products

NTK CERATEC CO., LTD. Sendai nishi Plant
3-5 Akedori, Izumi-Ku, Sendai-Shi, Miyagi-ken Japan
The manufacture and design of ceramic products

NTK CERATEC CO., LTD. Komaki Plant
2808 Oaza Iwasaki, Komaki-shi, Aichi-ken Japan
The design, manufacturing and sales of Semiconductor equipment components

NANSEI CERAMIC CO., LTD. Ise Plant
871-6 Hosokoshi, Enza-cho, Ise-shi, Mie-ken Japan
The design / development and manufacture of piezoelectric ceramic products

NANSEI CERAMIC CO., LTD. Komaki Plant
2808 Oaza Iwasaki, Komaki-shi, Aichi-ken Japan
The manufacture of ceramic products



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Certificate JP21/071708, continued

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SGS

ISO 45001:2018

Issue 6

Sites

MORIMURA SOFC TECHNOLOGY Co., Ltd. Komaki Plant

2808 Oaza Iwasaki, Komaki-shi, Aichi-ken Japan

The manufacture, business, sales and research & development of cells, stacks, modules and systems for solid oxide fuel cells

MORIMURA SOFC TECHNOLOGY Co., Ltd. Takenami Plant

113-1 Aza Fukagaya Fuji, Takenami-cho, Ena-shi, Gifu-ken Japan

The design / development and manufacture of fuel cell stack and related products

NTK CUTTING TOOLS CO.,LTD.

2808 Oaza Iwasaki, Komaki-shi, Aichi-ken Japan

The manufacture, design, development, business and sales of cutting tool products and related products

NTK CUTTING TOOLS CO.,LTD. Kamioka plant

1100 Azumo, Kamioka-cho, Hida-shi, Gifu-ken Japan

The manufacture of ceramic glow plugs

The manufacture of throw-away chips



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