



CERTIFICATE



This is to certify that

NEOMAX ENGINEERING Co., Ltd.

2977 Tahira, Yoshii-machi, Takasaki-shi,
Gunma 370-2115
Japan

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

The design and manufacture of motor control units, actuators, toner sensors, and magnets assemblies such as linear motor, magnet rolls, bonded magnets, undulators and MRI units.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no.	20002116 QM15
Date of original certification	1997-08-18
Date of revision	2021-07-19
Date of certification	2021-08-09
Valid until	2024-08-08



DQS Japan Inc.

R. Inoue
Managing Director

Accredited Body: DQS Japan Inc., 7F PMO Nishi- Shinbashi , 2-9-1 Nishi-Shinbashi, Minatoku,
Tokyo 105-0003 Japan



Annex to certificate
Registration No. 20002116 QM15

NEOMAX ENGINEERING Co., Ltd.

2977 Tahira, Yoshii-machi, Takasaki-shi,
Gunma 370-2115
Japan

Location

Scope

491595
NEOMAX ENGINEERING Co., Ltd.
Suita Works
1-3-1 Kishibenaka, Suita-shi,
Osaka 564-0002
Japan

The design and manufacture of actuators and
magnets assemblies such as magnet drums and
undulators.
The machining of magnets.

50300913
NEOMAX ENGINEERING Co., Ltd.
Himeji Works
933 Sazuchi, Bessho-cho, Himeji-shi,
Hyogo 671-0224
Japan

The design and manufacture of metal magnets.

509837
NEOMAX ENGINEERING Co., Ltd.
Tokyo Office
Shinagawa Season Terrace,
2-70 Konan 1-chome, Minato-ku,
Tokyo 108-8224
Japan

Sales