CERTIFICATE

Certificate Registration No.: 12 100/104 64384 TMS / Order No.: 707151972

The Certification Body of TÜV SÜD Management Service GmbH

certifies that the organization



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СЕРТИФИКАТ

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CERTIFICATE

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NADELLA S.R.L. Via Melette 16 20128 MILANO (MI) Italy

for the scope

Development, design and production, servicing and distribution of anti- friction bearings, linear axes, linear guiding systems and rotary ball systems; clevises, feather keys and telescope rails

including the sites see enclosure

has established and applies a Quality and Environmental Management System.

Performance of audits has furnished proof that these management systems meet the requirements of the following standards:

DIN EN ISO 9001:2015 DIN EN ISO 14001:2015

The certificate is valid from 2023-08-16 until 2026-08-15.

Rod Del

Fred Wenke Head of Certification Body Munich, 2023-08-17

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ENCLOSURE OF CERTIFICATE

Certificate Registration No.: 12 104 64384 TMS / Order No.: 707151972

certificate holder:

NADELLA S.R.L. Via Melette 16, 20128 MILANO (MI), Italy

at the sites	scope
NADELLA S.R.L. Via Melette 16, 20128 MILANO (MI) Italy	Development and design, trade of roller bearings, draw cup roller clutches, rod ends, linear ball bearing and universal joints
Nadella GmbH Rudolf-Diesel-Str. 28, 71154 Nufringen Germany	Production, servicing and distribution of anti- friction bearings, linear axes, linear guiding systems, rotary ball systems and telescope rails
CHIAVETTE UNIFICATE S.r.I. Via G. Brodolini 6/8/10, 40069 ZOLA PREDOSA (BO) Italy	Development, design and production, servicing and distribution of spherical bearings, rod ends, ball joints, clevises, feather keys and special parts
Durbal Metallwarenfabrik GmbH Verrenberger Weg 2, 74613 Öhringen Germany	Development, design, manufacture and distribution of rod ends and spherical plain bearings with plain and antifriction bearings; hydraulic rod ends and accessories
NADELLA S.R.L. Via del Lavoro 10, 20863 CONCOREZZO (MB) Italy	Distribution and Production of linear system, linear modules, guide rollers, telescopic rails and needle bearings. Test laboratory R&D
Damo Srl Strada Sette Case 65, 36061 Bassano del Grappa (VI) Italy	Development and Design, production and assembly of linear modules and systems
SHUTON, S.A. Polígono Industrial Goiain Calle Subinoa 5, 01170 Legutiano Spain	Design and manufacture of precision ballscrews, for numerical control machine tools and for other types of machines
HUSILLOS IPIRANGA, S.L. Polígono Industrial Erratzu Parcela G3. Pabellón 221 - Apdo. 65 20130 Urnieta Spain	Development and design and production and repair of ground and rolled ball screws
Nadella Motion Technology Co Ltd. Development Road Building No.2 at No.2518, Taihu Street Changxing County, Huzhou City, P.R. China Post Code:	Distribution and Manufacturing of linear guide, telescopic guide, linear module and R-module, sales of ball screw, roller bearing, joint bearing and related parts
Nadella Linear Shanghai Co Ltd. No. 245 Xinjuanhuan Road Shanghai, P.R. China Post Code: 201114	Order handling of Linear guides, telescopic guides, Linear module, R module, ball screw systems, roller bearings, joint bearing and related parts

Rod Del

Fred Wenke Head of Certification Body Munich, 2023-08-17

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