



CERTIFICATE



This is to certify that

Balluff GmbH

Schurwaldstraße 9
73765 Neuhausen
Germany

with the organizational units/sites as listed in the annex

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

Scope:

development, production and distribution of sensors, linear and rotary transducers, identification systems, industrial installation/network technology and solutions for automation

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.	000279 QM15
Valid from	2022-06-01
Valid until	2025-05-31
Date of certification	2022-05-20



DQS GmbH

Markus Bleher
Managing Director



**Annex to certificate
Registration No. 000279 QM15**

Balluff GmbH

Schurwaldstraße 9
73765 Neuhausen
Germany

Location

Scope

019669
Balluff Elektronika KFT
Pápai út 55
8200 Veszprém
Hungary

development, production and distribution of sensors, linear and rotary transducers and identification systems, industrial installation/network technology and solutions for automation

437051
Balluff Sensors (Chengdu) Co.,Ltd.
No. 359 Baiyun Road
Xindu District, Chengdu
610500 Sichuan
China

development and production of sensors, linear and rotary transducers, identification systems and industrial network technology

423400
Balluff SIE Sensorik GmbH
Großer Stellweg 13b
68519 Viernheim
Germany

development and production of sensors

533461
Balluff STM GmbH
Prof.-Messerschmitt-Straße 1
85579 Neubiberg
Germany

Development, manufacturing and sales support for optical sensors and customer specific optical solutions

316163
Balluff Inc.
8125 Holton Drive
Florence, KY, 41042-0937
United States of America

production and distribution of sensors, linear and rotary transducers and identification systems, industrial installation/network technology and solutions for automation

31603727
Balluff Kft
Cseteny Gyartouzem
Zöld Bakony köz 5.
8417 Cseteny
Hungary

production of sensors, linear and rotary transducers and identification systems, industrial installation/network technology and solutions for automation