



CERTIFICATE



This is to certify that

Phoenix Contact GmbH & Co. KG

Flachsmarktstraße 8
32825 Blomberg
Germany

with the organizational units/sites as listed in the annex

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

Scope:

Development, manufacturing and sale of electromechanical and electrical connecting elements, plug connectors, electronic interface systems, surge voltage protection, industrial communication and automation systems, software, cable assembly, tools, machines for special purposes, components, products, solutions, assembly and services for electrical engineering and automation as well as services for functional safety, for safety of machinery and for operational reliability

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

ISO 9001 : 2015

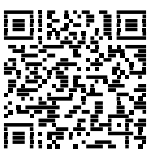
Certificate registration no.	239330 QM15
Date of revision	2025-12-23
Date of certification	2025-03-13
Valid until	2026-12-09



DQS GmbH

Guido Eggers
Managing Director

DQS IS A MEMBER OF





Annex to certificate
Registration no.: 239330 QM15

Phoenix Contact GmbH & Co. KG

Flachsmarktstraße 8
32825 Blomberg
Germany

Location

Scope

003418
Phoenix Feinbau GmbH & Co. KG
Gustavstraße 3
58511 Lüdenscheid
Germany

Manufacturing and sale of electromechanical and electrical connecting elements, plug connectors, components for electrical engineering and automation, development, manufacturing and sale of tools

325291
Phoenix Contact Connector Technology GmbH
Heisenbergstraße 1
71083 Herrenberg
Germany

Development, manufacturing and sale of electromechanical and electrical connecting elements, plug connectors, cable assembly, components for electrical engineering and automation

239355
Phoenix Contact Wielkopolska Sp.z.o.o.
ul. Celna 5
64-300 Nowy Tomysl
Poland

Development, manufacturing and sale of electromechanical and electrical connecting elements, plug connectors, cable assembly, tools, components and services for electrical engineering and automation

058140
Phoenix Contact GmbH & Co. KG
Flachsmarktstraße 8
32825 Blomberg
Germany

Development, manufacturing and sale of electromechanical and electrical connecting elements, plug connectors, surge voltage protection, cable assembly, tools, machines for special purposes, components, products, solutions and services for electrical engineering and automation, sale of electronic interface systems, industrial communication and automation systems and software



Annex to certificate
Registration no.: 239330 QM15

Phoenix Contact GmbH & Co. KG

Flachsmarktstraße 8
32825 Blomberg
Germany

Location

Scope

319197
Phoenix Contact USA, Inc.
586 Fulling Mill Road
Middletown, PA 17057
United States of America

Development, manufacture and sale of electromechanical and electrical connecting elements, plug connectors, electronic interface systems, surge voltage protection systems, industrial communication, automation systems, cable assembly, automation controlling software and services, components, products, solutions and services for electrical engineering and automation

31601770
Phoenix Contact Development and Manufacturing, Inc.
586 Fulling Mill Road
Middletown, PA 17057
United States of America

Development, manufacture and sale of electromechanical and electrical connecting elements, plug connectors, electronic interface systems, surge voltage protection systems, industrial communication, automation systems, cable assembly, automation controlling software and services, components, products, solutions and services for electrical engineering and automation

31614422
Phoenix Contact Wielkopolska Tarnobrzeg sp. z o.o.
ul.Strefowa 3
39-400 Tarnobrzeg
Poland

Development, manufacturing and sale of electromechanical and electrical connecting elements, plug connectors, cable assembly, tools, components and services for electrical engineering and automation

061639
Phoenix Contact GmbH & Co. KG
Dringenauer Straße 30
31812 Bad Pyrmont
Germany

Development, manufacturing and sale of electronic interface systems, industrial communication and automation systems, software, components and services for electrical engineering and automation, as well as services for functional safety, safety of machinery, and operational reliability