



CERTIFICATE



This is to certify that



ifm group services gmbh

Friedrichstraße 1
45128 Essen
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains an **Occupational Health and Safety Management System**.

Scope:

Development, production and distribution of sensors, communication systems and controllers

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

ISO 45001 : 2018

Equivalent to: DIN EN ISO 45001 : 2023

Certificate registration no. 31612867 OHS18

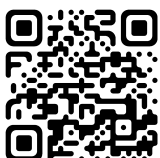
Date of certification 2026-07-27

Valid until 2029-07-31



DQS GmbH

DQS IS A MEMBER OF



Guido Eggers
Managing Director



Annex to certificate
Registration no.: 31612867 OHS18

ifm group services gmbh

Friedrichstraße 1
45128 Essen
Germany

Location

Scope

000697
ifm electronic gmbh
Friedrichstraße 1
45128 Essen
Germany

Development, manufacturing and sales of
sensors, communication systems and
controllers

539602
ifm electronic gmbh
Bamlerstraße 55
45141 Essen
Germany

Logistic Center

31619151
ifm electronic gmbh
Hinsbecker Löh 10c
45257 Essen
Germany

Construction of trade fair exhibits, event
planning, trade fair organization

066766
ifm electronic gmbh
ifm-Straße 1
88069 Tettnang
Germany

Development and manufacturing of sensors,
communication systems and controllers

31613543
ifm group services gmbh
ifm-Straße 1
88069 Tettnang
Germany

Development and manufacturing of sensors,
communication systems and controllers as well
as central production equipment

31602907
ifm group services gmbh
Argenstraße 19
88079 Kressbronn
Germany

Central production equipment



Annex to certificate
Registration no.: 31612867 OHS18

ifm group services gmbh

Friedrichstraße 1
45128 Essen
Germany

Location

Scope

31616156
ifm electronic gmbh
Am Weiher 7
88142 Wasserburg
Germany

Production and placement of conductor films

31613542
ifm electronic gmbh Vertrieb Deutschland
Friedrichstraße 1
45128 Essen
Germany

Sales of sensors, communication systems and controllers