



CERTIFICATE



This is to certify that

WIKA Alexander Wiegand SE & Co. KG

Alexander-Wiegand-Straße 30
63911 Klingenberg
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains an **Environmental Management System**.

Scope:

Development, production, calibration and sale of pressure and temperature measuring instruments and controllers, level measuring instruments, components for refrigeration and air-conditioning, flow and accessories

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

ISO 14001 : 2015

Certificate registration no.	001830 UM15
Valid from	2018-07-20
Valid until	2021-07-19
Date of certification	2018-07-20



DQS GmbH

Stefan Heinloth
Managing Director



Annex to certificate
Registration No. 001830 UM15

WIKA Alexander Wiegand SE & Co. KG

Alexander-Wiegand-Straße 30
63911 Klingenberg
Germany



Location

Scope

064169

WIKA DO BRASIL Indústria e Comércio Ltda.
Av. Ursula Wiegand, 03
18560-000 Iperó - SP
Brazil

Development, production, sale and servicing of pressure, temperature, level, flow and force (sale) measuring instruments with calibration services for pressure, temperature and length measuring instruments

449075

WIKA Schweiz AG
Industriestraße 11
6285 Hitzkirch
Switzerland

Development, production and sale of pressure and temperature measuring instruments

449076

Feinwerktechnik Wiegand AG
Industriestraße 11
6285 Hitzkirch
Switzerland

Development, production and sale of precision components

460813

Refco Manufacturing Ltd.
Industriestraße 11
6285 Hitzkirch
Switzerland

Development, production and sale of refrigeration and air-conditioning service products and components

424336

WIKA INSTRUMENTATION (SUZHOU) CO., LTD.
81.TA YUAN ROAD SND
SUZHOU 215011,
China

Production of pressure and temperature measuring instruments



Annex to certificate
Registration No. 001830 UM15

WIKA Alexander Wiegand SE & Co. KG

Alexander-Wiegand-Straße 30
63911 Klingenberg
Germany

Location

Scope

425279
WIKA Instruments India Pvt. Ltd.
Head Office
Plot No. 39 to 43 & 47 to 52, 55 & 56, GAT
No. 94+100
High Cliff Industrial Estate
Village- Kesnand Wagholi
Pune 412207
India

Production, servicing, calibration and sale of pressure, temperature, level, force and flow measuring instruments.
Application engineering of related parts and accessories.
Manufacturing of turned parts

508155
EUROMISURE S.a.s. di Wika Italia S.r.l.
Via Giuseppe Borghisani, 4
26035 Pieve S. Giacomo (CR)
Italy

Design, production and sale of:
- primary elements for flow measuring instruments and related accessories
- pressure vessels and pressure accessories
- components for valves
- components for plumbing and heating systems
- sampling and analysis systems for water/steam and other fluids from industrial processes
- mechanical structure of undulators and insertion devices for light sources

520807
Gayesco Europe S.r.l. & C.S.a.s.
Sede Operativa
Via Giuseppe Borghisani, 4
26035 Pieve S. Giacomo (CR)
Italy

Design, production, sale and field-service of primary elements for temperature measuring instruments.

519287
ETTORE CELLA SPA
Viale De Gasperi, 48
20010 Bareggio (MI)
Italy

Design and manufacture of pressure, differential pressure, temperature switches and gauges;
dead weight testers and comparison test pumps;
test pressure gauges, digital manometers and pressure and differential pressure transmitters





Annex to certificate
Registration No. 001830 UM15

WIKA Alexander Wiegand SE & Co. KG

Alexander-Wiegand-Straße 30
63911 Klingenberg
Germany

Location

Scope

509146
WIKA Korea Ltd.
39 Gajangsaneopseo-ro Osan-si
Gyeonggi-do 18103
Republic of Korea

Design, development, production, sale,
service and calibration of pressure and
temperature measuring instruments.
Sale of level instruments, flow components,
SF6 gas products and calibration equipment

407007
WIKA Polska spółka z ograniczoną
odpowiedzialnością sp.k.
Łęska 29/35
87-800 Włocławek
Poland

Development, production and sale of pressure
and temperature measuring instruments