

Certificate

SQS has issued an IQNET recognized certificate that the organization:

Helmut Fischer GmbH
Institut für Elektronik und Messtechnik
Industriestrasse 21
DE-71069 Sindelfingen Germany

has implemented and maintains a
Quality Management System

for the following scope:

**Research & Development, Production, Sales & Services
of Measuring Devices & Calibration Reference Standards
for Coating Thickness, Material Analysis, Material Testing,
Research, Quality & Process Control**

which fulfils the requirements of the following Standard:

ISO 9001:2015

Issued on: **2025-12-01**

Expires on: **2028-11-30**

Registration Number: **CH-H11899**




Alex Stoichitoiu
President of IQNet


F. Müller
CEO



This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

IQNET Members*:

AENOR Spain **AFNOR Certification** France **APCER** Portugal **CCC** Cyprus **CISQ** Italy **CQC** China **CQM** China **CQS** Czech Republic
Cro Cert Croatia **DQS Holding GmbH** Germany **EAGLE Certification Group** USA **FCAV** Brazil **FONDONORMA** Venezuela **ICONTEC**
Colombia **ICS** Bosnia and Herzegovina **INTECO** Costa Rica **IRAM** Argentina **JQA** Japan **KFQ** Korea **LSQA** Uruguay **MIRTEC** Greece
MSZT Hungary **Nemko AS** Norway **NSAI** Ireland **NYCE** México **PCBC** Poland **Quality Austria** Austria **SII** Israel **SIQ** Slovenia **SIRIM**
QAS International Malaysia **SQS** Switzerland **SRAC** Romania **TSE** Türkiye **YUQS** Serbia

* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



Certificate

The SQS herewith attests that the organisation named below has a management system that meets the requirements of the normative basis mentioned.



Helmut Fischer GmbH
Institut für Elektronik und Messtechnik
Industriestrasse 21
71069 Sindelfingen
Germany

Certified sites according to appendix

Scope

Research & Development, Production, Sales & Services
of Measuring Devices & Calibration Reference Standards
for Coating Thickness, Material Analysis, Material Testing,
Research, Quality & Process Control

Normative basis

ISO 9001:2015

Quality Management System

Recognition of the certification documents in China requires an additional approval in accordance with CNCA regulation
(Certification and Accreditation Administration of the People's Republic of China – CNCA).

Reg. no. H11899
Page 1 of 5

Validity 01.12.2025 – 30.11.2028
Issue 13.01.2026



A. Grisard
A. Grisard, President SQS

F. Müller
F. Müller, CEO SQS





Helmut Fischer GmbH Institut für Elektronik und Messtechnik Industriestrasse 21 71069 Sindelfingen Germany

Central Function	Scope	Norm / Revision	Reg. no.	Validity
Helmut Fischer GmbH Institut für Elektronik und Messtechnik Industriestrasse 21 71069 Sindelfingen Germany	Research & Development, Production, Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Locations	Scope	Norm / Revision	Reg. no.	Validity
Helmut Fischer AG Moosmattstrasse 1 6331 Hünenberg Switzerland	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Helmut Fischer Meettechnik B. V. Tarasconweg 10 5627 GB Eindhoven The Netherlands	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Fischer Instruments, S. A. C/ Pau Vila nº 13-15 – Local 1 08174 Sant Cugat del Valles/Barcelona Spain	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Fischer Instrumentation Electronique 7 rue Michaël Faraday 78180 MONTIGNY LE BRETONNEUX France	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Helmut Fischer S.r.l. Via Primo Maggio 39-41 20096 Pioletto (MI) Italy	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Fischer Instrumentation (Taiwan) Co., Ltd. 2F.-1, No.71, Zhouzi St., Neihu Dist. 114 Taipei (R.O.C.) Taiwan	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028

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Reg. no. H11899
Page 2 of 5

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Swiss Association for Quality and Management Systems (SQS)
Bernstrasse 103, 3052 Zollikofen, Switzerland





Helmut Fischer GmbH Institut für Elektronik und Messtechnik Industriestrasse 21 71069 Sindelfingen Germany

Locations	Scope	Norm / Revision	Reg. no.	Validity
FISCHER INSTRUMENTATION (FAR EAST) LTD. Unit 12, 8/F., Block A, New Trade Plaza 6 On Ping Street, Shek Mun, Shatin, N.T., Hong Kong	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Fischer Instruments K.K. Shinmei 1-9-16, Souka-Shi Saitama-ken 340-0012 Japan	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Helmut Fischer Korea Co., Ltd. 3 rd floor, A-Sung Building, 294-15 Jamsil-dong, Song-pa Gu Seoul-City, Republic of Korea Republic of Korea	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Fischer Measurement Technologies (India) Pvt. Ltd. City Centre, Office Nos. 3,4&5, First Floor Plot No. 138/1, Behind Persistent Rajiv Gandhi Infotech Park, Phase 1 Hinjewadi Pune 411057 India	Production, Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Helmut Fischer (Thailand) Co., Ltd. 1232 Rama 9 Road, Phatthanakan, Suanluang Bangkok 10250 Thailand	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028

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Reg. no. H11899
Page 3 of 5

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Locations	Scope	Norm / Revision	Reg. no.	Validity
Fischer Instrumentation (S) Pte. Ltd. No. 21 Bukit Batok Crescent, #15-77/78 WCEGA Tower Singapore 658065 Singapore	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Fischer Technology (M) Sdn Bhd C-G-07, Ground Floor Centum @ Oasis Corporate Park, Oasis Damansara, No.2, Jalan PJU 1A/2, Ara Damansara 47301 Petaling Jaya Selangor Malaysia	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Helmut Fischer, S. de R.L. de C.V. Plaza de las Danzas 18. Los Olvera 76904 Corregidora, Querétaro Mexico	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Fischer do Brasil – Tecnologias de Medição Ltda. R. Vilela, 652 – Cj 1402 03314-000 Sao Paulo Brasil	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Helmut Fischer GmbH Institut für Elektronik und Messtechnik Rudower Chaussee 29/31 12489 Berlin Germany	Research & Development, Production, Sales & Services of Measuring Devices and XRF components for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Fischer Instrumentation (GB) Limited 12 Goodwood Road, Keytec 7 Business Park Pershore WR10 2JL Great Britain	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028

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Reg. no. H11899
Page 4 of 5

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Locations	Scope	Norm / Revision	Reg. no.	Validity
Fischer Technology Inc. 750 Marshall Phelps Rd. Windsor, CT 06095 United States of America	Production, Sales & Services of Measuring Devices & Calibration Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Helmut Fischer Vietnam Co. Ltd. C0.01 Star Hill Residential Area, Tan Phu Street, Tan Phu Ward, District 7 Ho Chi Minh City Vietnam	Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028
Nantong Fischer Instrumentation Ltd. Floor 22, No. 915 Zhenbei Road 200333 Shanghai People's Republic of China	Production, Sales & Services of Measuring Devices & Calibration Reference Standards for Coating Thickness, Material Analysis, Material Testing, Research, Quality & Process Control	ISO 9001:2015	H11899	01.12.2025 30.11.2028

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Page 5 of 5

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