

# 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: **2022-12-01**

Expires on: **2025-11-30**

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  
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Colombia **ICS** Bosnia and Herzegovina **Inspecta Sertifointi Oy** Finland **INTECO** Costa Rica **IRAM** Argentina **JQA** Japan **KFQ** Korea  
**LSQA** Uruguay **MIRTEC** Greece **MSZT** Hungary **Nemko AS** Norway **NSAI** Ireland **NYCE-SIGE** México **PCBC** Poland **Quality Austria**  
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\* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under [www.iqnet-certification.com](http://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**

Further 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).*

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Validity 01.12.2022 – 30.11.2025  
Issue 01.12.2022

  
A. Grisard, President SQS

  
F. Müller, CEO SQS



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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**

Central Function	Scope	Norm / Revision	Reg. no.	Validity
<b>Helmut Fischer GmbH</b> <b>Institut für Elektronik und Messtechnik</b> 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	01.12.2022 30.11.2025
Locations	Scope	Norm / Revision	Reg. no.	Validity
<b>Helmut Fischer AG</b> 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	01.12.2022 30.11.2025
<b>Helmut Fischer Meettechnik B. V.</b> 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	01.12.2022 30.11.2025
<b>Fischer Instruments, S. A.</b> 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	01.12.2022 30.11.2025
<b>Fischer Instrumentation Electronique</b> 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	01.12.2022 30.11.2025
<b>Helmut Fischer s.r.l.</b> <b>Tecnica di Misura</b> Via G. di Vittorio 307/29 20099 Sesto San Giovanni (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	01.12.2022 30.11.2025

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Locations	Scope	Norm / Revision	Reg. no.	Validity
<b>Fischer Instrumentation (Taiwan) Co., Ltd.</b> 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	01.12.2022 30.11.2025
<b>FISCHER INSTRUMENTATION (FAR EAST) LTD.</b> 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	01.12.2022 30.11.2025
<b>Fischer Instruments K.K.</b> 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	01.12.2022 30.11.2025
<b>Helmut Fischer Korea Co., Ltd.</b> 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	01.12.2022 30.11.2025
<b>Fischer Measurement Technologies (India) Pvt. Ltd.</b> 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	01.12.2022 30.11.2025

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Locations	Scope	Norm / Revision	Reg. no.	Validity
<b>Helmut Fischer (Thailand) Co., Ltd.</b> 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	01.12.2022 30.11.2025
<b>Fischer Instrumentation (S) Pte. Ltd.</b> 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	01.12.2022 30.11.2025
<b>Fischer Technology (M) Sdn Bhd</b> 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	01.12.2022 30.11.2025
<b>Helmut Fischer, S. de R.L. de C.V.</b> 1ª de Fresnos 504, Col. Jurica 76100 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	01.12.2022 30.11.2025
<b>Fischer do Brasil – Tecnologias de Medição Ltda.</b> 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	01.12.2022 30.11.2025
<b>Helmut Fischer GmbH Institut für Elektronik und Messtechnik</b> 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	01.12.2022 30.11.2025

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# Appendix

Appendix of main certificate H11899



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

Locations	Scope	Norm / Revision	Reg. no.	Validity
<b>Fischer Instrumentation (GB) Limited</b> 12 Goodwood Road, Keytec 7 Business Park Persore 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	01.12.2022 30.11.2025
<b>Fischer Technology Inc.</b> 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	01.12.2022 30.11.2025
<b>Helmut Fischer Vietnam Co. Ltd.</b> 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	01.12.2022 30.11.2025
<b>Nantong Fischer Instrumentation Ltd.</b> 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	01.12.2022 30.11.2025

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