VALENVERAS

EDITION 2026

POWERED BY BUCHI

VALENVERAS PORTABLE LAB

Certifications Dossier

Swiss engineering. Every certificate, in full.

REV. 1 · NOVEMBER 2026



GENERAL
info@valenveras.com

TECHNICAL SUPPORT
support@valenveras.com

WEB
www.valenveras.com

LOCATION
Sant Andreu de Llavaneres
(Barcelona)

HOW TO READ THIS DOSSIER

Two levels of compliance.

This dossier reproduces, page by page, every certificate and declaration behind the hardware of the Valenveras Portable Lab. Each document is preceded by a summary page: what it is, who issued it, what it covers and where you can verify it.

01 · THE MANUFACTURER

Certified systems

ISO 9001, ISO 14001 and ISO/IEC 27001 certify the management systems of BÜCHI Labortechnik AG, the company that designs and manufactures the ProxiScout™. They do not certify an individual device.

The correct reading is: manufactured by BÜCHI under ISO 9001, ISO 14001 and ISO/IEC 27001 certified processes.

02 · THE DEVICE

Device conformity

The CE declaration, the SRRC approval for China and the ETA for India refer to the ProxiScout™ itself, under its factory model designation, NEO1001.

Three notes on wording

One certificate, two documents	Each ISO certificate is issued by SQS, the Swiss Association for Quality and Management Systems, and also as an IQNet-recognized certificate. The registration number is the same: SQS writes it without the country prefix (H11224), IQNet with it (CH-H11224).
A declaration, not a certificate	The CE marking rests on a declaration of conformity issued by the manufacturer, BÜCHI. It is not a third-party certificate.
One instrument, several names	The scanner appears as ProxiScout™ in commercial material, as ProxiScout® in the CE declaration and as NEO1001 or ProxiScout-NEO1001 in the approvals. All refer to the same hardware.

> The certificates are held by BÜCHI Labortechnik AG, not by Valenveras.

SUMMARY

Six documents at a glance.

01	MANUFACTURER ISO 9001:2015 · Quality management	ISSUED BY SQS · IQNet	04
	REF: H11224 · CH-H11224	VALID: 22.08.2026 – 21.08.2029	
02	MANUFACTURER ISO 14001:2015 · Environmental management	ISSUED BY SQS · IQNet	08
	REF: H61573 · CH-H61573	VALID: 22.08.2026 – 30.04.2029	
03	MANUFACTURER ISO/IEC 27001:2022 · Information security	ISSUED BY SQS · IQNet	12
	REF: 46992 · CH-46992	VALID: 05.01.2026 – 04.01.2029	
04	DEVICE CE declaration of conformity	ISSUED BY BÜCHI Labortechnik AG (manufacturer)	15
	REF: 11084847A	VALID: Issued 26.08.2025	
05	DEVICE SRRC radio transmission equipment type approval · China	ISSUED BY Ministry of Industry and Information Technology of the People's Republic of China	17
	REF: 2026-9214 · CMIIT ID 26J99XB0B811	VALID: Five years from 11.05.2026	
06	DEVICE ETA equipment type approval · India	ISSUED BY WPC Wing, Department of Telecommunications, Government of India	21
	REF: ETA-SD-20250907894	VALID: Issued 13.02.2026	

WHERE TO VERIFY

ISO certificates: sqs.ch and iqnet-certification.com · ETA: saralsanchar.gov.in

ALSO DECLARED BY THE MANUFACTURER

FCC Part 15, Class B (USA), stated in the BÜCHI operation manual of the ProxiScout™. No separate certificate is reproduced in this dossier.

ISO 9001:2015 · QUALITY MANAGEMENT

Quality management.

The quality management system of the manufacturer, audited by an independent certification body.

STANDARD

ISO 9001:2015 Quality Management System

HOLDER

BÜCHI Labortechnik AG, Meierseggstrasse 40, 9230 Flawil, Switzerland

CERTIFICATION BODY

SQS, Swiss Association for Quality and Management Systems, Zollikofen, Switzerland. IQNet-recognized certificate issued by SQS.

REGISTRATION NUMBER

H11224 (SQS) · CH-H11224 (IQNet)

SCOPE

Development, manufacturing, distribution and service of laboratory equipment and glass parts

CERTIFIED SITES

Flawil, Switzerland (central function). BUCHI Operations India Private Limited, Sachin Surat, Gujarat, India: production of glass parts and laboratory equipment.

ISSUED

22.08.2026

VALID

22.08.2026 – 21.08.2029

FIRST ISSUED

29.09.1994

FOLLOWING PAGES

SQS certificate and appendix (2 pages) · IQNet certificate (1 page)

WHAT IT MEANS FOR YOU

The ProxiScout™ is developed and manufactured under a quality management system audited by an independent certification body.

Certificate

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

BÜCHI Labortechnik AG

Meierseggstrasse 40
9230 Flawil
Switzerland

Certified sites according to appendix

Scope

Development, manufacturing, distribution and service of laboratory equipment and glass parts

Normative base

ISO 9001:2015 Quality Management System

Reg. no. H11224

Validity 22.08.2026 – 21.08.2029
Issue 22.08.2026

A.Grisard, President SQS

F. Müller, CEO

sqs.ch

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

Swiss Made

Member of IQNET

4020_2 / Januar2024_Version 3.1

Appendix

Appendix of main certificate H11224

BÜCHI Labortechnik AG
Meierseggstrasse 40
9230 Flawil
Switzerland

Central function	*Scope*	*Norm / Revision*	*Reg. no.*	*Validity*
BÜCHI Labortechnik AG Meierseggstrasse 40 9230 Flawil Switzerland	Development, manufacturing, distribution and service of laboratory equipment and glass parts	ISO 9001:2015	H11224	22.08.2026 21.08.2029

Locations	*Scope*	*Norm / Revision*	*Reg. no.*	*Validity*
BUCHI Operations India Private Limited 262-263, Special Economic Zone (SURSEZ) Sachin Surat Gujarat 394230 India	Production of glass parts and laboratory equipment	ISO 9001:2015	H11224	22.08.2026 21.08.2029
BÜCHI Labortechnik AG Meierseggstrasse 40 9230 Flawil Switzerland	Development, manufacturing, distribution and service of laboratory equipment and glass parts	ISO 9001:2015	H11224	22.08.2026 21.08.2029

Validity 22.08.2026 – 21.08.2029
Issue 22.08.2026

The validity of this appendix depends on the validity of the main certificate.

A.Grisard, President SQS

F. Müller, CEO

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

Swiss Made

Member of IQNET

sqs.ch

4020_2 / Januar2024_Version 3.1

IQNET

Building trust together.

Certificate

SQS has issued an IQNET recognized certificate that the organization:

BÜCHI Labortechnik AG

Meierseggstrasse 40
CH-9230 Flawil Switzerland

has implemented and maintains a

Quality Management System

for the following scope:

Development, manufacturing, distribution and service of laboratory equipment and glass parts

which fulfils the requirements of the following Standard:

ISO 9001:2015

Issued on:	**2026-08-22**
First issued on:	**1994-09-29**
Expires on:	**2029-08-21**

Registration Number: **CH-H11224**

Alex Stoichitoiu
President of IQNet

F. Müller
CEO SQS

SQS

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** France **APCER** Portugal **CCC** Cyprus **CISQ** Italy **CQC** China **CQM** China **CQS** Czech Republic **Cro Cert** Croatia **DQS** Germany **EAGLE** USA **FCAV** Brazil **FONDONORMA** Venezuela **GCC** Australia **ICONTEC** Colombia **ICS** Bosnia and Herzegovina **INTECO** Costa Rica **IRAM** Argentina **IRQS** India **JQA** Japan **KFQ** Korea **LSQA** Uruguay **MSZT** Hungary **NSAI** Ireland **NYCE** México **PCBC** Poland **Quality Austria** Austria **SII** Israel **SIQ** Slovenia **SIRIM** Malaysia **SQS** Switzerland **SRAC** Romania **TSE** Türkiye **UZTEST** Uzbekistan **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

ISO 14001:2015 · ENVIRONMENTAL MANAGEMENT

Environmental management.

The environmental management system of the manufacturer, audited by an independent certification body.

STANDARD

ISO 14001:2015 Environmental Management System

HOLDER

BÜCHI Labortechnik AG, Corp. Mgmt. System, Meierseggstrasse 40, 9230 Flawil, Switzerland

CERTIFICATION BODY

SQS, Swiss Association for Quality and Management Systems, Zollikofen, Switzerland. IQNet-recognized certificate issued by SQS.

REGISTRATION NUMBER

H61573 (SQS) · CH-H61573 (IQNet)

SCOPE

Development, manufacturing, distribution and service of laboratory equipment and glass parts

CERTIFIED SITES

Flawil, Switzerland (central function). BUCHI Operations India Private Limited, Sachin Surat, Gujarat, India: production of glass parts and laboratory equipment.

ISSUED

22.08.2026

VALID

22.08.2026 – 30.04.2029

FOLLOWING PAGES

SQS certificate and appendix (2 pages) · IQNet certificate (1 page)

WHAT IT MEANS FOR YOU

The manufacturer runs its development and production under an environmental management system audited by an independent certification body.

Certificate

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

BÜCHI Labortechnik AG
Corp. Mgmt. System
Meierseggstrasse 40
9230 Flawil
Switzerland

Certified sites according to appendix

Scope

Development, manufacturing, distribution and service of laboratory equipment and glass parts

Normative base

ISO 14001:2015 Environmental Management System

Reg. no. H61573

Validity 22.08.2026 – 30.04.2029
Issue 22.08.2026

A.Grisard, President SQS

F. Müller, CEO

sqs.ch

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

Swiss Made

Member of IQNET

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Appendix

Appendix of main certificate H61573

BÜCHI Labortechnik AGCorp. Mgmt. System

Meierseggstrasse 40
9230 Flawil
Switzerland

Central function	*Scope*	*Norm / Revision*	*Reg. no.*	*Validity*
BÜCHI Labortechnik AG Corp. Mgmt. System Meierseggstrasse 40 9230 Flawil Switzerland	Development, manufacturing, distribution and service of laboratory equipment and glass parts	ISO 14001:2015	H61573	22.08.2026 30.04.2029

Locations	*Scope*	*Norm / Revision*	*Reg. no.*	*Validity*
BUCHI Operations India Private Limited 262-263, Special Economic Zone (SURSEZ) Sachin Surat Gujarat 394230 India	Production of glass parts and laboratory equipment	ISO 14001:2015	H61573	22.08.2026 30.04.2029
BÜCHI Labortechnik AG Meierseggstrasse 40 9230 Flawil Switzerland	Development, manufacturing, distribution and service of laboratory equipment and glass parts	ISO 14001:2015	H61573	22.08.2026 30.04.2029

Validity 22.08.2026 – 30.04.2029
Issue 22.08.2026

The validity of this appendix depends on the validity of the main certificate.

A.Grisard, President SQS

F. Müller, CEO

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

Swiss Made

Member of IQNET

sqs.ch

4020_2 / Januar2024_Version 3.1

IQNET

Building trust together.

Certificate

SQS has issued an IQNET recognized certificate that the organization:

BÜCHI Labortechnik AG Corp. Mgmt. System

Meierseggstrasse 40
CH-9230 Flawil Switzerland

has implemented and maintains an

Environmental Management System

for the following scope:

Development, manufacturing, distribution and service of laboratory equipment and glass parts

which fulfils the requirements of the following Standard:

ISO 14001:2015

Issued on: **2026-08-22**
Expires on: **2029-04-30**

Registration Number: **CH-H61573**

Alex Stoichitoiu
President of IQNet

F. Müller
CEO SQS

SQS

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** France **APCER** Portugal **CCC** Cyprus **CISQ** Italy **CQC** China **CQM** China **CQS** Czech Republic **Cro Cert** Croatia **DQS** Germany **EAGLE** USA **FCAV** Brazil **FONDONORMA** Venezuela **GCC** Australia **ICONTEC** Colombia **ICS** Bosnia and Herzegovina **INTECO** Costa Rica **IRAM** Argentina **IRQS** India **JQA** Japan **KFQ** Korea **LSQA** Uruguay **MSZT** Hungary **NSAI** Ireland **NYCE** México **PCBC** Poland **Quality Austria** Austria **SII** Israel **SIQ** Slovenia **SIRIM** Malaysia **SQS** Switzerland **SRAC** Romania **TSE** Türkiye **UZTEST** Uzbekistan **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

ISO/IEC 27001:2022 · INFORMATION SECURITY

Information security.

The information security management system of the manufacturer, covering instruments and associated software.

STANDARD

ISO/IEC 27001:2022 Information Security Management System

HOLDER

BÜCHI Labortechnik AG, Meierseggstrasse 40, 9230 Flawil, Switzerland

CERTIFICATION BODY

SQS, Swiss Association for Quality and Management Systems, Zollikofen, Switzerland. IQNet-recognized certificate issued by SQS.

REGISTRATION NUMBER

46992 (SQS) · CH-46992 (IQNet)

SCOPE

Development, operation, maintenance, manufacture, sale, and servicing of laboratory instruments and associated software solutions

STATEMENT OF APPLICABILITY

Version 1.4

ISSUED

05.01.2026

VALID

05.01.2026 – 04.01.2029

FOLLOWING PAGES

SQS certificate (1 page) · IQNet certificate (1 page)

NOTE

The IQNet certificate is linked to the original SQS certificate and is not used as a stand-alone document. Both are reproduced here together.

WHAT IT MEANS FOR YOU

Information security at the manufacturer is managed under an audited system whose scope covers both the laboratory instruments and their associated software solutions.

Certificate

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

BÜCHI Labortechnik AG
Meierseggstrasse 40
9230 Flawil
Switzerland

Scope

Development, operation, maintenance, manufacture, sale, and servicing of laboratory instruments and associated software solutions.

Normative base

ISO/IEC 27001:2022 Information Security Management System

Statement of applicability / Version 1.4

Reg. no. 46992
Page 1 of 1

Validity 05.01.2026 – 04.01.2029
Issue 05.01.2026

A. Grisard, President SQS

F. Müller, CEO SQS

sqs.ch

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

Swiss Made

Member of IQNET

4410_2/Februar2024/Version 4.1

IQNET

Building trust together.

Certificate

SQS has issued an IQNET recognized certificate that the organization:

BÜCHI Labortechnik AG

Meierseggstrasse 40
9230 Flawil Switzerland

has implemented and maintains a

Information Security Management System

for the following scope:

Development, operation, maintenance, manufacture, sale, and servicing of laboratory instruments and associated software solutions.

which fulfils the requirements of the following standard:

ISO/IEC 27001:2022

Issued on: **05.01.2026**
Expires on: **04.01.2029**

Registration Number: **CH-46992**

Alex Stoichitoiu
President of IQNET

F. Müller
CEO SQS

SQS

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** Turkey **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

CE DECLARATION OF CONFORMITY · DEVICE

European Union.

The manufacturer's declaration that the ProxiScout™ meets the applicable European directives.

DOCUMENT

Declaration of conformity

ISSUED BY

BÜCHI Labortechnik AG, Meierseggstrasse 40, CH-9230 Flawil, Switzerland (manufacturer)

PRODUCT

ProxiScout® Handheld spectral sensing scanner NEO1001

REFERENCE

11084847A

EUROPEAN DIRECTIVES

2014/53/EU Radio Equipment Directive · 2011/65/EU RoHS Directive · 2022/30/EU Cyber Security Directive · 2009/125/EEC Ecodesign Directive

STANDARDS

EN 62368-1:2014+A11:2017 (safety) · EN 62479:2010 (human exposure to electromagnetic fields) · EN 300 328 v 2.2.2 (2019-7) (data transmission in the 2.4 GHz band) · EN 301 489-1 V.2.2.3 (2019-11) and EN 301 489-17 V.3.3.1 (2024-09) (electromagnetic compatibility)

EQUIPMENT CLASS

Class 1

WIRELESS MODULE

BLE module ESP32-WROOM-32D

PLACE AND DATE

Flawil, August 26, 2025

SIGNED BY

Hartmann Rudolf, Director Business Areas · Zehnder Daniel, Head Quality Management

WHAT IT MEANS FOR YOU

BÜCHI declares that the ProxiScout™ meets the European requirements for radio equipment, hazardous substances, cybersecurity and ecodesign, and the listed standards for safety, exposure and electromagnetic compatibility. It is a manufacturer's declaration, not a third-party certificate.

Declaration of conformity
Konformitätserklärung
Déclaration de conformité
Dichiarazione di conformità
Declaración de conformidad

CE

BÜCHI

Manufacturer:
BÜCHI Labortechnik AG
Meierseggstrasse 40
CH-9230 Flawil
Switzerland

Declares, that the products / Erklärt, dass die Produkte / Déclare par la présente que les produits / Dichiara che i prodotti / Declara que los productos:

ProxiScout®
Handheld spectral sensing scanner NEO1001

comply with the requirements of the European Directives / den Anforderungen der Richtlinien / est conforme aux exigences des directives européennes / soddisfa i requisiti delle norme europee / cumple los requerimientos de las Directivas Europeas:

2014/53/EU Radio Equipment Directive
2011/65/EU RoHS Directive
2022/30/EU Cyber Security Directive
2009/125/EEC Ecodesign Directive:
Regulation EC No. 1275/2008 / Regulation EC No. 278/2009
Regulation EC No. 642/2009 / Regulation EC No. 617/2013

and are in accordance with the following standards / und den folgenden Normen entsprechen / ainsi qu'aux normes suivantes / ed sono conformi ai seguenti standard / y son conforme a los estándares siguientes:

EN 62368-1:2014+A11:2017
Audio/video, information and communication technology equipment.
Part 1: Safety requirements.

EN 62479:2010
Assessment of the compliance of low-power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields EMF (10 MHz to 300 GHz).

EN 300 328 v 2.2.2. (2019-7)
Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band.

EN 301 489-1 V.2.2.3 (2019-11)
ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
Part 1: Common technical requirements.

EN 301 489-17 V.3.3.1 (2024-09)
ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
Part 17: Specific conditions for Broadband Data Transmission Systems.

Equipment Class 1

Assessories:
Model Name: GTM96181-36PD-PPS **Description:** GlobTek USB Adaptive Power Source ICT/ITE/Medical Power supply, Efficiency Level: USA DOE Level VI / Eco-design Directive 2009/125/EC, (EU) 2019/1782, Case Color/Style: GlobTek Black, Wall Plug-in, USB Adaptive Power Supply AC Adaptor, Input Rating: 100-240V~, 50-60 Hz, Interchangeable Blades, https://www.globtek.com/interchangeable-blades.php, Output Rating: 36.00W, 5.0V, 9.0V, 15.0V, 20.0V, PPS(5.0-11.0)V, PPS(5.0-16.0)V, PPS(5.0-21.0)VV@3.0A, 3.0A, 2.4A, 1.8A, 3A max., 2.2A max., 3A max. & 36W max A, Pin Out: +V: A4, A9, B4, B9, GND: A1, A12, B1, B12, CC1: A5, D+:A6, D-:A7, Output Configuration: 1500 mm, 2C 20 + 3C 28/5C + Shield Cond, N/A, USB Type-C Connector compliant with Directive (EU) 2022/2380 and 2014/53/EU Radio Equipment Directive (RED), Ferrite: None, GlobTek Black, GT Cord # C49230, Blades/Input Cord: Q-Series Kit (4) Blades: Q-NA; Q-UK; Q-SAA; Q-EU, Approvals: UKCA; WEEE; China RoHS; Ukraine; PSE; RoHS; cETLus 60601-1 3rd (pending); VCCI; CB 62368; CB 60950 (pending); 230V CoC Tier 2; EAC; FCC; CCC (pending); Double Insulation; LPS 62368; CB 60601-1 (pending); Level VI; RCM (pending); CAN ICES-3; Morocco

Model Name: GTM96180-1507-2.0 **Description:** GlobeTek, ICT / ITE / Medical Power Supply/Class 2/Household Power Supply, Efficiency Level: USA DOE Level VI / Eco-design Directive 2009/125/EC, (EU) 2019/1782, Case Color/Style: GlobTek Black, Wall Plug-in, Regulated Switchmode AC-DC Power Supply AC Adaptor, Input Rating: 100-240V~, 50-60 Hz, Interchangeable Blades http://en.globtek.com/interchangeable-blades.php, Output Rating: 15W, 5.0V@3.0A, Output Configuration: 1950 mm, 18/1C + Shield Cond, UL 1185, USB Type-C Connector, Ferrite: None, GlobTek Black, GT Cord # C45958, Pin Out: Per customer requirement, no pin out marked on the label, Blades/Input Cord: Q-Series N. American, Approvals: Singapore (12V); Korea (19-30V Only); S-Mark IEC/EN 60601-1 60950; CB 61558-2-16; IP42; CB 62368; CB 60950; 230V CoC Tier 2; EAC; cETLus 60950-1; cETLus; UL 1310; India BIS 5,5.95,7.5, 9,12,15,19,20,24,48; LPS 62368; ETL 62368; GEMS (12V); Conforms to 62368-1; NOM (12V only); Morocco; S-Mark 62368; UKCA; cETLus 60601-1 3rd; FCC; ETL; UL 1310; CCC; CE; Double Insulation; CB 60335; cETLus UL1310; Fuse 60335; Fuse 60335; China RoHS; Level VI; CB 60601-1; LPS 60950; RoHS; Ukraine; VCCI; WEEE; PSE; PSE; PSE; CAN ICES-3; RCM

Software:
Version:
2405273224

Hardware:
Version:
2502

Wireless Module:

Description:	Module type:	Certificate number:
BLE Module	ESP32-WROOM-32D	B2006163

Flawil, August 26, 2025

Hartmann Rudolf
Director Business Areas

Zehnder Daniel
Head Quality Management

SRRC · RADIO TYPE APPROVAL · DEVICE

China.

Type approval of the scanner as radio equipment by the Chinese radio regulatory authority.

DOCUMENT
Radio Transmission Equipment Type Approval Certificate

ISSUED BY
Ministry of Industry and Information Technology of the People's Republic of China

HOLDER
BUCHI Labortechnik AG, Switzerland

CERTIFICATE NUMBER
2026-9214

CMIIT ID
26J99XB0B811

EQUIPMENT
Bluetooth device · equipment type NEO1001

MAIN FUNCTION
Data transmission

OPERATING FREQUENCY RANGE
2400–2483.5 MHz

TRANSMITTING POWER LIMIT
≤ 20 dBm (e.i.r.p.)

DATE
11.05.2026

VALIDITY
Five years

FOLLOWING PAGES
Certificate and two attachments (3 pages)

WHAT IT MEANS FOR YOU

The ProxiScout™ (NEO1001) holds a type approval from the Chinese radio regulatory authority, required to sell and use radio transmission equipment in China.

编号：2026-9214
Certificate No.

无线电发射设备型号核准证

Radio Transmission Equipment Type Approval Certificate

瑞士 BUCHI Labortechnik AG：

根据《中华人民共和国无线电管理条例》，经审查，下列设备准予颁发无线电发射设备型号核准证。

In accordance with the Radio Regulations of the People's Republic of China, after examination, the Radio Transmission Equipment Type Approval Certificate is granted to the following equipment.

设备名称： Equipment Name	蓝牙设备
设备型号： Equipment Type	NE01001
核准代码： CMIIT ID	26J99XB0B811
主要功能： Main Functions	数据传输
有效期： Validity	五年

其他事项载于附页。
Additional Items as Seen in Attachments.

中华人民共和国工业和信息化部

发证机关
Sealed by Issuing Authority

2026 年 05 月 11 日
Year Month Date

中华人民共和国工业和信息化部统一制作
Issued by the Ministry of Industry and Information Technology of the People's Republic of China

无线电发射设备型号核准证

Radio Transmission Equipment Type Approval Certificate

附页一

Attachment1

设备型号(Equipment Type)：NE01001　　核准代码(CMIIT ID)：26J99XB0B811

技术体制/射频模块 Technical Scheme/ RF Module	工作频率范围 Operating Frequency Range	调制方式 Modulation Mode	频率容限 Frequency Tolerance	占用带宽 Occupied Bandwidth	发射功率限值 Transmitting Power Limits	杂散发射限值 Spurious Emission Limits
蓝牙	2400-2483.5MHz	GFSK π/4-DQPSK 8DPSK	≤20ppm	≤2MHz	≤20dBm(e.i.r.p.)	≤-30dBm

备注（Notes）：

具体杂散发射限值符合工信部无【2021】129号要求。

审核机构

Sealed by Approving Agency

2026年05月11日

Year Month Date

无线电发射设备型号核准证

Radio Transmission Equipment Type Approval Certificate

附页二

Attachment2

设备型号(Equipment Type): NE01001　　核准代码(CMIIT ID): 26J99XB0B811

序号 No.	生产企业单位名称 Factory	是否为代工企业 OEM or not	地址 Address
1	PILOTFISH INC.	是	3F-2., No. 88, Zhouzi St., Neihu Dist., Taipei City 114679, Taiwan

特别规定事项

Specific Requirement(s)

该设备符合工信部无【2021】129号要求。

使用要求

General Requirements

1.生产或者进口在国内销售、使用的无线电发射设备，应当符合产品质量等法律法规、国家标准和国家无线电管理的有关规定。

1.Radio transmission equipment produced or imported for domestic sales and uses shall comply with the laws, regulations and national standards on product quality, and relevant provisions of national radio regulations.

2.生产或者进口在国内销售、使用的无线电发射设备技术参数与型号核准证核定的指标相一致。

2.The technical parameters of the radio transmission equipment produced or imported for domestic sales and uses shall comply with the Type Approval Certificate.

3.型号核准证有效期届满需要延续的、型号核准证需要变更的，应当依据有关规定向国家无线电管理机构提出申请。

3.If the Type Approval Certificate expires and needs to be extended or changed, an application shall be submitted to the state radio regulatory agency in accordance with relevant regulations.

4.生产、进口、销售和维修无线电发射设备应接受无线电管理机构的监督检查。

4.The production, import, sales, and maintenance of radio transmission equipment shall be subject to supervision and inspection by the radio regulatory agencies.

工信息化部无线电

审核机构

Sealed by Approving Agency

2026年05月11日

Year Month Date

ETA (WPC) · EQUIPMENT TYPE APPROVAL · DEVICE

India.

Registration of the scanner with the Indian authority for wireless equipment.

DOCUMENT

Equipment Type Approval (ETA), generated through self-declaration

ISSUED BY

Government of India, Ministry of Communications, Department of Telecommunications, WPC Wing

REGISTRATION NUMBER

ETA-SD-20250907894

DATE

13-02-2026

MODEL

ProxiScout-NEO1001

MAKE

BUCHI Labortechnik AG, Switzerland

EQUIPMENT CATEGORY

BUCHI handheld scanner

FREQUENCY RANGE

2402–2480 MHz

MAXIMUM OUTPUT POWER

10.95 dBm (E.I.R.P.)

AUTHORISED INDIAN REPRESENTATIVE

Brand Liaison India Pvt Ltd, Delhi

RF TEST REPORT

Cerpass Technology Corporation Test Laboratory, Taoyuan City, Taiwan (ILAC, CNAS L5053, TAF-1439) · report 22060122-TRCE02, 12-12-2022

WHAT IT MEANS FOR YOU

The ProxiScout™ is registered with the Indian authority for wireless equipment, and its use is exempt from licensing under the applicable Gazette Notification. The document is system-generated, carries no signature and can be verified at saralsanchar.gov.in.

सत्यमेव जयते

Government of India
Ministry of Communications
Department of Telecommunications
WPC Wing
Sanchar Bhawan, New Delhi-110001.

[Generation of Equipment Type Approval (ETA) through self-declaration issued under O.M. No. ETA-WPC /Policy/2018-19 dated 26 February, 2019].

THIS ETA IS ISSUED FOR A SINGLE MODEL WITH MODEL NAME ProxiScout-NEO1001

Registration No: ETA-SD-20250907894 Date: 13-02-2026

I). Details of Applicant and Parameters of Equipment:

1.	Name & Address of the first Applicant. (Indian Manufacturer/ Authorised Indian representative for foreign manufacturer)	BRAND LIAISON INDIA PVT LTD, 110, 1st Floor, Sharma Complex, A-2, Gurunanakpura, Laxminagar, Delhi - 110092, East Delhi,DELHI,110092
2.	Equipment category	BUCHI handheld scanner
3.	Make	BUCHI Labortechnik AG,Switzerland
4.	Model	ProxiScout-NEO1001
5.	Frequency range(s) of Equipment	1. 2402-2480 MHz
6.	Max output power/Field strength/PSD	1. E.I.R.P. (dBm). 10.95

7.	Applicable Gazette Notification(s)	1. 45 (E) Dated 28-01-2005	
8.	RF Test Report details:-		
	Name&Address /Country of accredited laboratory issuing the RF test report	Accreditation Certificate Reference/Number	Test Report No. and Date
	CERPASS TECHNOLOGY CORPORATION TEST LABORATORY & No.10, Ln.2, Lianfu St., Luzhu Dist., Taoyuan City 33848, Taiwan (R.O.C.)	ILAC, CNAS L5053, TAF-1439	22060122-TRCE02 & 12-12-2022

II). Terms and Conditions

(i). This certificate will not be valid in case any change in the above parameters and not conforming to the Gazette Notification mentioned in sl.no 7 above.
(ii). Use of such equipment has been exempted from licensing requirement vide Gazette Notification mentioned in sl. no. 7, on Non-interference,Non-protectionand sharing (non-exclusive) basis.
(iii). Use of such equipment in case not conforming to above notification will require a specific wireless operating license, as applicable from this Ministry.
(iv). Field units of WPC Wing reserve the right for sample check/audit carried out for the purpose of RF analysis/spectrum monitoring in view to avoid interference to other wireless users and ensure compliance of technical parameters mentioned in sl no. 5,6&7.
(v). This certificate is valid only for equipment which are exempted from import licensing requirements as per the Import Policy of DGFT and for import of such device, a self-declaration based, system generated (Saralsanchar) Import undertaking/ permission is required.
(vi). The applicant is liable for prosecution under Indian Law in case of any wrong declaration/ submission of ingenuine RF test report(s) for issue of ETA through Self-Declaration.

Note:
1. Once ETA through self-declaration is generated for a model, subsequently it may be utilized by other person(s) for import/usage purpose in India.

2. The importers of above model shall comply with other import related requirements, if any, with Customs.

This is Self-generated certificate. Hence, no signature is required. It may be downloaded/verified from the website https://saralsanchar.gov.in.

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