

TECHNICAL ACCEPTANCE CERTIFICATE



Date: November 29, 2023

To: Beijing InHand Networks Technology Co., Ltd.
Room 501, floor 5, building 3, yard 18,
ziyue road, chaoyang district,
Beijing, China

Regarding 11594A-ODU

Dear Jichi Gu,

SGS North America, Inc. has reviewed the Industry Canada certification application and is pleased to inform you that the product reviewed meets the requirements for certification.

You are responsible to adhere to the labelling requirements of RSP-100. The Industry Canada Certification Number must be included on each device, shall be tamper proof, indelible and shall be prefixed with "IC: 11594A-ODU"

SGS North America, Inc. has notified Industry Canada of this certification and filed the application with ISED (Innovation, Science and Economic Development). Please be aware that the certified equipment shall not be distributed, leased or offered for sale until the details of the certification appear in the IC Radio Equipment List (REL) database. The REL may be accessed at:

<https://sms-sgs.ic.gc.ca/equipmentSearch/searchRadioEquipments?execution=e1s1&lang=en>

Best Regards,

TCB Certification Team
SGS North America, Inc.



TECHNICAL ACCEPTANCE CERTIFICATE

SGS

Certificate Number
Project Number

US0186.2023.000616
SZ-CERT231103418

ISED ID
HVIN (Model Number)

11594A-ODU
ODU2002, ODU2102, ODU2302, ODU2602
ODU2902

PMN
FVIN
Type of Equipment

inhand
V2.0
Cellular Network - Other Mobile Device

Certificate Holder

Beijing InHand Networks Technology
Co., Ltd.

Address

Room 501, floor 5, building 3, yard 18,
ziyue road, chaoyang district,
Beijing, China

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the Industry Canada issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by Industry Canada. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by Industry Canada.

La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance d'Industrie Canada et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'Industrie Canada. Le matériel à l'égard duquel le présent certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins d'être conforme aux procédures et aux spécifications techniques applicables publiées par Industrie Canada.

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.

J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.

US0186

Authorized By:

Certificate Issue Date
November 29, 2023



Sen Lv
Certifier

This Certificate is valid only with a concurrent listing with Industry Canada Radio Equipment Listing (REL).



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Test Laboratory

SGS-CSTC Standards Technical
Services Co., Ltd.

Shenzhen Branch E&E lab

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China

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Email

Kenx.Xu@sgs.com

Company Number (CN)

4620C

EQUIPMENT DETAIL

Frequency Range (MHz)	RF Power (Watts)	Antenna Type	Necessary Bandwidth	Emission Classification
2412 - 2462	0.258	Note 1	13M6	G1D
2412 - 2462	0.311	Note 1	17M1	D1D
2412 - 2462	0.291	Note 1	18M0	D1D
2422 - 2452	0.296	Note 1	36M5	D1D
3560 - 3690	0.171	Note 2	18M0	G7D
3560 - 3690	0.127	Note 2	18M0	W7D
3557.5 - 3692.5	0.172	Note 2	13M5	G7D
3557.5 - 3692.5	0.143	Note 2	13M5	W7D
3555 - 3695	0.174	Note 2	8M95	G7D
3555 - 3695	0.145	Note 2	8M95	W7D
3552.5 - 3697.5	0.175	Note 2	4M50	G7D
3552.5 - 3697.5	0.145	Note 2	4M51	W7D

- Notes 1) TNC fiberglass rod Antenna, 4.21dBi gain
2) TNC fiberglass rod Antenna, 3.01dBi gain

SPECIFICATION

Standard/Specification	Issue	Issue Date
RSS247	Issue3	August 2023
RSS192	Issue5	July 2023

REMARKS / ADDITIONAL INFORMATION