

Certification Body ISED Canada Type Acceptance Certificate

This certificate is issued to:

Inxpect SpA

via Serpente 91
25131 Brescia
Italy

Certificate:

UL/ 15275351.03

Issue date:

June 14, 2024

To state that the equipment known as:

IC: 27966-S203

HVIN: S203A

PMN: S203A

FVIN: RADARSS 6.3.2.6, RadioConfig.h v.1.0, RadioConfig-WW.h v1.0, RadioConfig-S203A.h v.1.0 - Profile 1:

RADARSS 6.3.2.6, RadioConfig.h v.1.0, RadioConfig-WW.h v1.0, RadioConfig-S203A.h v.1.0 - Profile 2;

RADARSS 6.3.2.6, RadioConfig.h v.1.0, RadioConfig-WW.h v1.0, RadioConfig-S203A.h v.1.0 - Profile 3

Complies with the requirements of RSP-100 Certification of Radio Apparatus and Broadcasting Equipment

Details of this certification, standards used, RF parameters of this equipment and other information necessary for the correct interpretation and application, including any notes, are detailed in the attached Annex.

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 ISED 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 ISED. 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 ISED.

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'ISDE 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'ISDE. 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 ISDE.

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 a été jugé conforme à la spécification ci-dessus.

This certificate can only be reproduced in full

Issued By:

Signature:

Name:

Position of Decision Maker:



Andrew Hoare

Head of Certification, Wireless & EMC

On behalf of UL International (UK) Ltd

(In accordance with the Canada-UK Mutual Recognition Agreement)

Annex

Type Acceptance Certificate Summary Report

Issued under the authority of UL International (UK) Ltd

CERTIFICATION PROCEDURE		▶ CLASS 3 PERMISSIVE CHANGE	
ORIGINAL APPROVAL DATE		▶ July 10 2023	
TYPE OF EQUIPMENT		▶ Smart Sensor 200 Series 60GHz Radar	
RADIO APPARATUS CATEGORY		▶ Motion Sensor Device	
FREQUENCY RANGE (MHz)	EMISSION DESIGNATOR	R.F. POWER / FIELDSTENGTH Peak EIRP	SPECIFICATION / ISSUE / DATE
61200 - 63400	2G32F0N	0.000091 W	RSS 210 Issue 10 Dec 2019
61200 - 63400	2G13F0N	0.020417 W	RSS 210 Issue 10 Dec 2019
61200 - 63400	2G13F0N	0.097724	RSS 210 Issue 10 Dec 2019
ANTENNA TYPE	ANTENNA GAIN (dBi)	ANTENNA CONNECTOR	
Microstrip	+11.0	INTERNAL	
WIRELESS DEVICE TESTING LABORATORY			
LABORATORY NAME AND ADDRESS		IDENTIFICATION	
UL INTERNATIONAL (UK) LTD UNIT 1-3 HORIZON, WADE ROAD, KINGSLAND BUSINESS PARK BASINGSTOKE, HAMPSHIRE, RG24 8AH, UK E-MAIL: SCOTT.DADAMO@UL.COM TEL: +44 1256 312000		ISED#: 20903 CAB Identifier: UK0001	
NOTES			
RF Exposure exempt in accordance with RSS-102, section 2.5.2			