

Applicant:	Invengo Information Technology Co., Ltd. 27th and 28th Floor, Hi-Tech Zone Union Tower, No.63, Xuefu Road, Nanshan District, Shenzhen, China
Manufacturer:	Same as Applicant
Product:	RFID READER
Model / Type Ref:	Medio P200u
Technical Data / Rating:	DC 12V by Adapter
Intended Use:	RFID READER
Network Interface:	SRD
Frequency Range:	13.56MHz
Transmitted Power:	Max. 42dBuA/m@10m
Duty Cycle:	<100%
Antenna Type:	Dedicated Antenna
Modulation type:	ASK
Technical File No(s):	TCF_ P200u _Ver A

Conclusions:

The Notified Body certifies that this equipment has been found to comply with the essential requirements of the Radio Equipment Directive, 2014/53/EU whereby the objectives of Annex III have been considered that the technical file properly demonstrates that the essential requirements of Articles 3.1(a), Articles 3.1(b) and 3.2 of the Directive have been met in respect of the above mentioned radio equipment. (See page 2 of this certificate for a summary of rationale)

1. It applies only to the product(s) submitted and as detailed in the Technical File (TF).
2. It does not imply that the Notified Body has performed any surveillance or control of the manufacture(s) unless otherwise stated.
3. The manufacturer(s) shall ensure that the manufacturing process assures compliance of the production units with the examined equipment mentioned in this certificate.
4. The manufacturer shall inform the Notified Body of any modifications made to the examined product; this may lead to additional approval work resulting in cancellation, amendment and/or reissuance of this EU Type Examination Certificate.



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Intertek Testing & Certification Ltd.

Cleeve Road,
 Leatherhead,
 Surrey, KT22 7SB
 United Kingdom

Certification Officer: Andreas Euripidou Issue Date: 15th August 2018

Signature:



Rationale: Applied standards to demonstrate compliance with essential requirements of the Radio Equipment Directive.

Directive reference		Standard	Technical reference	
Article 3.1(a)	H&S	EN 62479: 2010	Report	ES170929992W02
		EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2013	Report	ES180612043S
Article 3.1(b)	EMC	Draft ETSI EN 301 489-1 V2.2.0 (2017-03)	Report	ES170929991S
		Final draft ETSI EN 301 489-3 V2.1.1 (2017-03)		ES170929992W01
Article 3.2	Radio	ETSI EN 300 330 V2.1.1 (2017-02)	Report	ES170929992W03

Limitations: N/A