



Notified Body Number: 2200



EU-Type Examination Certificate

with respect to the presumption of
Compliance of a product with the essential requirements of
RE DIRECTIVE 2014/53/EU

Certificate Number	RE-17XXXXXX
Certificate Holder	SHENZHEN HOPELAND TECHNOLOGIES CO., LTD.
Address	17/F, Block A, Clou Bldg, Baoshen Road, Hitech Industrial Park North, Nanshan District, 518007, Shenzhen, China
Manufacturer	SHENZHEN HOPELAND TECHNOLOGIES CO., LTD.
Address	17/F, Block A, Clou Bldg, Baoshen Road, Hitech Industrial Park North, Nanshan District, 518007, Shenzhen, China
Product Type/Description	Integrated RFID Reader
Trade Name	Hopeland
Model Number	CL7206B5A
Product Identification Element	CL7206B5A

Applied / Complied Harmonized Standards		Complied
RE Directive 2014/53/EU, Article 3(1)(a) ■ Safety	EN 60950-1: 2006+A11:2009+A1:2010+A12:2011+A2:2013	Y
RE Directive 2014/53/EU, Article 3(1)(a) ■ Health	EN 62311: 2008	Y
RE Directive 2014/53/EU, Article 3(1)(b) ■ EMC	Draft EN 301 489-1 V2.2.0: 2017 Final draft EN 301 489-3 V2.1.1: 2017 EN 55032:2015 , EN 55035:2017 EN 61000-3-2:2014 , EN 61000-3-3:2013	Y
RE Directive 2014/53/EU, Article 3(2) ■ Radio	EN 302 208 V3.1.1	Y

Authorized By:

Leslie Bai, Director of Certification

Issue Date: August XX , 20XX

Expiry Date: Month XX, 20XX

PS: This Certificate is Issued in Accordance with Annex III of the RE Directive 2014/53/EU and is only valid in conjunction with the following Annex I.

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Annex I of RED EU-TYPE Examination Certificate

Certificate Number: RE-17XXXXXX

Product Specifications	
Frequency Range	865.7MHz–867.5MHz
RF Output Power (EIRP)	26.75 dBm
Type of Antenna	Panel Antenna,
Modulation	ASK
Mode of Operation (Simplex / Duplex)	Duplex
Duty Cycle	-
Comments	-

Technical Documentation Identification

Test Report	
RE Directive 2014/53/EU, Article 3(1)(a) ■ Health & Safety	ES180507051S , ES180507051W03
RE Directive 2014/53/EU, Article 3(1)(b) ■ EMC	ES180507051W01 , ES180507050E
RE Directive 2014/53/EU, Article 3(2) ■ Radio	ES180507051W02
User Manual	☒
Product Label	☒
Block Diagram	☒
Circuit Diagram	☒
BOM	☒
Declaration of Conformity	☒
PCB Layout	☒
Risk Assessment	☒

Based on the evidence presented, our certificate in accordance with Annex III of Council Directive 2014/53/EU on Radio Equipment Directive and the mutual recognition of their conformity is that the apparatus identified above complies with the requirements of that Directive stated above.

Note: Compliance with the above Directive does not guarantee the right to use the above mentioned equipment in any EU member state.
No configuration, other than described above, has been considered and is therefore not included in this certificate.

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Please check the validation of this certificate at http://www.siemic.com/pages/siemic_db/certverification.asp