

CONFIRMATION OF COMPLIANCE

Certificate No.:	HTT202607502
Applicant:	SHENZHEN SCIVAS MINGJIA SMART TECHNOLOGY CO., LTD
Address:	1st Floor, Building 1, Shiqi Industrial Park, No. 48 Xinhe Road, Shangmugu Community, Pinghu Subdistrict, Longgang District, Shenzhen, Guangdong, China
Manufacturer:	SHENZHEN SCIVAS MINGJIA SMART TECHNOLOGY CO., LTD
Address:	1st Floor, Building 1, Shiqi Industrial Park, No. 48 Xinhe Road, Shangmugu Community, Pinghu Subdistrict, Longgang District, Shenzhen, Guangdong, China
Product:	RFID Tags
Model:	RFID Labels,RFID Inlays,RFID Library Labels,RFID Jewelry Labels,RFID Tickets,PPS RFID Tags, ABS RFID Tags,RFID Laundry Tags,On-Metal RFID Tags,PCB On-Metal RFID Tags, Ceramic On-Metal UHF RFID Tags,Flexible On-metal UHF RFID Tags,ABS On-Metal RFID Tags, RFID Shelf Tags,Plastic On-Metal RFID Tags,Paper On-Metal RFID Tags,PVC On-Metal RFID Tags, Animal RFID Tags,Animal RFID Ear Tags,Animal RFID Leg Bands,RFID Animal Microchips, Pet RFID Collar Tags,RFID Pet ID Tags,RFID Key Fobs,ABS RFID Key Fobs,Epoxy RFID Key Fobs, Leather RFID Key Fobs,Wooden RFID Key Fobs,RFID Cable Tie Tags,NFC Tags,Peek RFID Tags, Paper RFID Tags,PVC RFID Tags,RFID Security Seals,RFID Key Tags,Epoxy RFID Key Tags, High Temperature RFID Tags,Rugged RFID Tags,RFID Tokens,Gas Cylinder RFID Tags, RFID Nail & Cylindrical Tags,RFID Waste Bin Tags,RFID Bullet Tags,RFID Bolt Tags,RFID Garment Tags, RFID Tire Tags,RFID Car Tags,RFID Plant & Tree Tags,RFID Concrete Tags,RFID Clip Tags, RFID Temperature Data Loggers,Underground RFID Tags,RFID Tamper-Evident Labels,RFID Hang Tags, RFID Retail Tags,RFID Luggage Tags,RFID Ring Tags,RFID Sound & LED Tags,NFC & RFID FPC Tags, Micro RFID Tags,PCB RFID Key Fobs,Transparent RFID Key Fobs,NFC Epoxy Stickers,NFC Pens, NFC Phone Cases,NFC Tags & Cards with LED,Active RFID Tags
Trade Mark:	N/A
Test Lab:	Shenzhen HTT Technology Co., Ltd.
Date of Issue:	Jul. 16, 2026

Essential Requirements	Specifications / Standards	Report Number	Result
Health and Safety, Article 3.1 a)	EN IEC 62311:2020	HTT202607502H	Compliant
	EN IEC 62368-1:2024+A11:2024	HTT202607502S	
EMC, Article 3.1 b)	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01)	HTT202607502E1	Compliant
Radio Spectrum, Article 3.2	ETSI EN 300330 V2.1.1 (2017-02)	HTT202607502E2	Compliant

Our opinion in accordance with directive 2014/53/EU(RED) on radio equipment and telecommunications equipment and the mutual recognition of their conformity is that the apparatus identified above complies with the requirements of that directive stated above.

Marking: It is recommended that the product bear the CE mark, only when all the essential requirements have been met.

Authorized by:

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Kevin Yang, Technical Expert



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