VERIFICATION OF CONFORMITY

VERIFICATION OF CONFORMITY

EU - Restriction of the use of certain hazardous substances (RoHS) -

No. CTB26052202301

Applicant's name	:	Shenzhen Ai-Thinker Technology Co., Ltd
Address	:	410,Block C, Huafeng Smart Innovation Port.Gushu 2nd Road,Gushu Community,Xixiang Street,Baoan District,Shenzhen,China
Manufacturer	:	Shenzhen Ai-Thinker Technology Co., Ltd
Address	:	410,Block C, Huafeng Smart Innovation Port.Gushu 2nd Road,Gushu Community,Xixiang Street,Baoan District,Shenzhen,China
Test item description	:	WIFI Model
Trademark(s)	:	/
Model/Type reference	:	See next page
Test Report No.	:	CTB26052202301C01
Test Standards	:	IEC 62321-3-1:2013, IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-7-1:2015 & IEC 62321-7-2:2017, IEC 62321-8:2017

The test results based on the above specified products comply with the EU RoHS Directive 2011/65/EU Appendix II and amendment Directive (EU) 2015/863 limit on the restriction of the use of certain hazardous substances in electrical and electronic equipment & EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

The test results apply only to the particular sample tested and to the specific tests carried out.

Tim meng (Chemical manager)

Jun. 15, 2026

This Declaration is for the exclusive use of CTB's Client and is provided pursuant to the agreement between CTB and its Client. The observations and test results referenced from this Declaration are relevant only to the sample tested. This Declaration by itself does not imply that the material, product, or service is or has ever been under a CTB certification program.

Shenzhen CTB Testing Technology Co., Ltd.
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Model List:

Ai-BS21-32S,Ai-BV01-32S,Ai-M61-32SU,Ai-M62-07S,Ai-M62-12F,Ai-M62-13, Ai-M62-13U,Ai-M62-32S,Ai-M62-CBS,Ai-M62-M01L,Ai-M62-M2-I,Ai-M64P-32S, Ai-WB2-01F,MW-4N,BLE-V1.1,BU03,BU04,BW20-12F,BW60-12F,DV02-CB, ADSP-01,A9G,ESP-01F,ESP-07S,ESP-12E,ESP-12S,ESP-13,ESP-13U,ESP32-SU, NF-05,NF-05-S,OB-01,OB-02,PB-03,PB-03F,PB-03M,PB-04,PWM-A01-1,Ra-01SCH-P, Ra-08,Ra-08H,Ra-09H,Ra-11,Ra-20,Rd-03,Rd-03_V2 版,Rd-03D_V2 版,Rd-03H,Rd-03L, Rd-03L_V2 版,Rd-04,Rd-05H_V2,Rd-05L,Rd-261-Kit,TB-04,TB-05,TG-03,TG-12F,VC-01,VC-02, Ai-WB2-Collect,Clicker_V1.8,BW16 Dongle,ESP32-C3 dongle,IoT CO Sensor ,Ra-08 Transceiver,ESP-32S-Adapter,LoRaWAN Transmitter,NT26-V3,1LKAA06,1LKAA13, WIFI-Model-20240311-A01,WIFI-Model-20240509-B04,Ai-WB3-12F,Ai-WB3-01C,ESP-S3-12K, ESP-S3-32S,VC5SL16,Ai-M61-02S,Ai-M63-06

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