CERTIFICATE RED-2151 Issue no. 1

SGS (€ 0598

EU TYPE EXAMINATION CERTIFICATE RADIO EQUIPMENT DIRECTIVE 2014/53/EU

Product	Multi-Function Jump Starter	
Туре	Listed at page 2	
Trademark	N/A	
Certificate Holder	AGA Technology Co., Ltd. Room 2001, Hongyu Bld, Yucui Comm. Longhua St, Longhua District, Shenzhen China.	
Manufacturer	Same as certificate holder	
Technical information	Listed at page 2	
Compliance with the requirements on the basis of type examination	Product fulfils the requirements of the standard(s) listed at page 2 and the essential requirements set out in Article 3.1a (health and safety), Article 3.1b (EMC), Article 3.2 (radio spectrum use) of Radio Equipment directive 2014/53/EU	
Validity	This certificate is valid until 2025-08-11 unless the standard in question has been amended or superseded.	
Date of issue	11 August 2020	
	SGS Fimko Ltd.	
Signature	A CARACTER CARACTER CONTRACTOR CO	
	Lewis Lee Certifier	
SCS Fimks I to is a Natified Rody (0508) according	arding to the RE Directive 2014/53/EU	
Page 1 of 2 This document is issued by the Company under its Genera Service accessible at http://www.sgs.com/terms_and_conc Attention is drawn to the limitation of liability, indem jurisdiction issues defined therein.	SUSSISIES Conditions of Itoms. Infication and	

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SGS Fimko Ltd

Takomotie 8, FI-00380 Helsinki, Finland **t.** +358 9 696 361 www.sgs.fi

Business ID 0978538-5



Page 2 of 2 to Certificate:

RED-2151 Issue no.1

Applied Standards

	12G8G8G2025G8G5G2G8G2G8G2G8G2G8G2G9G9G9G9G9G9G9G9G9G9G5G5G	
Article	Standards	Test Report Number
3.1a Health	EN 62311:2008	SZEM190901820504
3.1a Safety	EN 60335-1:2012+A11+A13+A1+A14	SZES191001631201
-	+A2	SZES191001631301
	EN 62233:2008	
	EN 60950-1:2006+A11:2009+A1:2010	
	+A12:2011+A2:2013	
3.1b EMC	EN 301 489-1 V2.2.3	SZEM190901820501
	EN 301 489-3 V2.1.1	SZEM190901820502
	EN 55032:2015, EN 55035:2017	
	EN 61000-3-2:2014	
	EN 61000-3-3:2013	
3.2 Radio	EN 303 417 V1.1.1	SZEM190901820503
Spectrum	04446478989999999999999999999999999999999	

Technical Information

Product Type:

A28, A29, A15, A27, A3+S, A21, A13, A26, A32, A38, A39, A40, A42, AJW003

According to manufacturer's confirmation letter the electrical circuit design, PCB layout, components used and internal wiring were identical for the following models, with only difference on colour and appearance.

AC/DC Adaptor: Model: 0920, Input: AC 100-240V 50/60Hz, Output: DC9V 2A Rechargeable battery: DC3.7V 10000mAh USB QC output: DC5V 3A, DC6.5-9V 2A, DC9-12V 1.5A Type-C input: DC9V 2A

DC cable: 96cm unshielded USB cable: 17cm*4 unshielded Car cable: 86cm unshielded

Frequency Band: 115.224 kHz - 148.077 kHz

Transmit Power: -18.23 dBµA/m at 10m

Antenna Type: Loop Antenna

Hardware version: V2.0 Software version: V1.0

Additional information

This type examination certificate is based on the inspection of the technical file ref. no. TF_ SZEM1909018205CR dated August 06, 2020

This certificate is valid only for the types mentioned in this certificate.

The manufacturer must inform SGS Fimko if any technical or electrical changes made to the product covered by this certificate, as unauthorised modifications would invalidate this certificate.

Page 2 of 2

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



SGS Fimko Ltd

Takomotie 8, FI-00380 Helsinki, Finland **t.** +358 9 696 361 www.sgs.fi