

Worldwide Testing Services (Taiwan) Co., Ltd.

ACCREDITED TEST HOUSE

CERTIFICATION OF CONFORMITY

Under EU EMC - DIRECTIVE 2014/30/EU – Under UK EMC - Electromagnetic Compatibility Regulations 2016

Under UK EM	C - Electromagnetic Compatibili	ny Regulations 2016
This certifies that the following de	signated product	
Model No.: SC	Roller Shutter Contro Mx-xxxxx-xxxxx Series(x=	_
	(Product identification)	
	gulations 2016 and found the test	nts of Council Directive 2014/30/EU, results indeed meet the limitation of the
(IEC 61000-4-2 I	11/A1:2014)/BS EN 50130 Ed.2.0 (2008)/-3 Ed.4.0 (20 +A1:2017)/-6 Ed.4.0 (2013	20)/-4 Ed.3.0 (2012)/
	(Identification of regulations / standard	ds)
	This certificate is issued for	r
	MAX TECHNOLOGY Cod., Neihu District, Taipei O	O., LTD. City 114, Taiwan (R.O.C.)
	(Name / Address)	
SPECIAL STATEMENT: THE CERTIFICATION IS VALID ONLY IN CONNITESTED BY WORLDWIDE TESTING SERVICES (2110-21292-E-50130 and to the sample has been
TON POINTING	AND THE COMPANY OF TH	November 11, 2021 (Date) Rex Kao, Laboratory Director



Worldwide Testing Services (Taiwan) Co., Ltd. ACCREDITED TEST HOUSE

CERTIFICATION OF CONFORMITY

Under EU RED - DIRECTIVE 2014/53/EU – Under UK UKCA –Radio Equipment Regulations 2017

This certifies that the following designated product

Model No.: SCMx-xxxxx-xxxxx Series	(x=0~9, A~Z or blank)
(Product identification)
Has been tested in accordance to essential protection requirem UKCA - Radio Equipment Regulations 2017 and found the test retest standard(s) listed below:	·
Radio Spectru ETSI EN 300 220-1: V3.1 ETSI EN 300 220-3-2: V1	1.1 (2017-02)
(Identification of regulations / s	tandards)
This certificate is issu	ed for
CLIMAX TECHNOLOG No. 258, Sinhu 2nd Rd., Neihu District, Tai	•
(Name / Address)	
SPECIAL STATEMENT: THE CERTIFICATION IS VALID ONLY IN CONNECTION TO THE TEST REPORT NUMBER W BY WORLDWIDE TESTING SERVICES (TAIWAN) Co., LTD.	6M22110-21292-T-41 and to the sample has been tested
	November 11, 2021
T-EMC-TE	(Date)

Rex Kao, Laboratory Director



Worldwide Testing Services (Taiwan) Co., Ltd. ACCREDITED TEST HOUSE

CERTIFICATION OF CONFORMITY

Under EU-LOW VOLTAGE DIRECTIVE 2014/35/EU Under UK UKCA -Electrical Equipment (Safety) Regulations 2016

This certifies that the following designated product

Roller Shutter Control Model No.: SCMx-xxxxx-xxxxx Series(x=0~9, A~Z or blank)
(Product identification)
Has been tested in accordance to essential protection requirements of the EU-LOW VOLTAGE DIRECTIVE 2014/35/EU, UKCA - Electrical Equipment (Safety) Regulations 2016 and found the test results indeed meet the limitation of the relevant test standard(s) listed below
EN 62479 (2010)/BS EN 62479 (2010)
(Identification of regulations / standards)
This certificate is issued for CLIMAX TECHNOLOGY CO., LTD. No. 258, Sinhu 2nd Rd., Neihu District, Taipei City 114, Taiwan (R.O.C.)
(Name / Address)
SPECIAL STATEMENT: THE CERTIFICATION IS VALID ONLY IN CONNECTION TO THE TEST REPORT NUMBER W6M22110-21292-62479 AND TO THE SAMPLE HAS BEEN TESTED BY WORLDWIDE TESTING SERVICES (TAIWAN) Co., Ltd.





Rex Kao

November 11, 2021

Rex Kao, Laboratory Director



Worldwide Testing Services (Taiwan) Co., Ltd.ACCREDITED TEST HOUSE

CERTIFICATION OF CONFORMITY

Under EU-LOW VOLTAGE DIRECTIVE (LVD) 2014/35/EU

This certifies that the following designated product

Roller Shutter Control

Model No.: SCMx-xxxxxx Series(x=0~9, A~Z or blank)
(Product identification)

Has been tested in accordance to essential protection requirements of the European LOW VOLTAGE DIRECTIVE 2014/35/EU and found the test results indeed meet the limitation of the relevant test standard(s) listed below:

IEC 62368-1:2014/COR1:2015 and EN 62368-1:2014/A11:2017 and BS EN IEC 62368-1:2020+A11:2020
(Identification of regulations / standards)
This certificate is issued for
CLIMAX TECHNOLOGY CO., LTD No. 258, Sinhu 2nd Rd., Neihu District.

Taipei City 114, Taiwan (R.O.C.)

(Name / Address)

SPECIAL STATEMENT:

THE CERTIFICATION IS VALID ONLY IN CONNECTION TO THE TEST REPORT NUMBER W6M22110-21292-L AND TO THE SAMPLE HAS BEEN TESTED BY WORLDWIDE TESTING SERVICES (TAIWAN) CO., LTD.





December 10, 2021

(Date)

(Date)

(Date)

(Date)

(Date)

(Date)

(Date)