VERIFICATION OF CONFORMITY

VERIFICATION OF CONFORMITY

UKCA - Electromagnetic Compatibility Regulations 2016

(SI 2016 No. 1091, as amended by SI 2019 No. 696)

No.: CTB26042904103

Applicant's name	:	Guangdong Cenwell Technology Co., Ltd
Address	:	Building A and office, No. 1 Xinmin First Street, Ma'an Town, Huicheng District, Huizhou City, Guangdong Province, China.
Manufacturer	:	Guangdong Cenwell Technology Co., Ltd
Address	:	Building A and office, No. 1 Xinmin First Street, Ma'an Town, Huicheng District, Huizhou City, Guangdong Province, China.
Test item description	:	Electric vehicle AC charging box
Trademark(s)	:	CenWell®
Model/Type reference	:	CW-3-BEE-32A, CW-1-DZQ-AAA, Model reference difference table refer to see page 2-3.
Test Report No.	:	CTB26042904103E01
Test Standards	:	BS EN IEC 61851-21-2:2021 BS EN 61000-3-12:2011+A1:2024, BS EN IEC 61000-3-11:2019

The tests that base on the above designated product Complies with the essential requirements of Electromagnetic Compatibility Regulations 2016(SI 2016 No. 1091, as amended by SI 2019 No. 696) relating to Electrical Equipment designed for use within Electromagnetic Compatibility.

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

The UKCA markings as shown below can be affixed on product after manufacturer carry out all stipulation activities integrally of above mentioned Regulation(Directive) and preparation of necessary technical documentation as well as the conformity declaration.

This statement is based on a single evaluation of sample of above mentioned product. It does not imply an assessment of the whole production process.

Other relevant Regulation(Directive) requirement have to be observed.

UKCA

Rita Xiao (Director)

Jul. 09, 2026

Shenzhen CTB Testing Technology Co., Ltd.

Add: 1&2/F., Building A, No.26, Xinhe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China.

Web: www.ctb-lab.net Tel: 4008-707-283 Email: ctb@ctb-lab.net

VERIFICATION OF CONFORMITY

VERIFICATION OF CONFORMITY

UKCA - Electromagnetic Compatibility Regulations 2016

(SI 2016 No. 1091, as amended by SI 2019 No. 696)

No . : CTB26042904103

Series models as below:

Model number	Input	Output
CW-1-DZQ-AAA	230-400Vac 50/60Hz 32A Max	230-400Vac 50/60Hz 32A Max 22KW Max

CW-1-DZQ-AAA	1	1	1 represents single-phase power
		3	3 represents three-phase power.
	D	A	A indicates an oval casing
		B	B indicates a diamond-shaped casing
		C	C indicates a cordless casing;
		D	D indicates an iron casing;
		E	E indicates a square casing
	Z	A	A indicates Australian standard plug;
		C	C indicates Chinese national standard plug;
		D	D indicates Thai plug;
		E	E indicates European or Korean plug;
		F	F indicates Swiss plug;
		H	H indicates no plug on the input side;
		I	I indicates Indian plug;
		J	J indicates Japanese plug;
		M	M indicates Argentine plug;
		Q	Q indicates Italian plug;
		R	R indicates Russian plug;

UKCA

Rita Xiao (Director)

Jul. 09, 2026

Shenzhen CTB Testing Technology Co., Ltd.

Add: 1&2/F., Building A, No.26, Xinhe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China.

Web: www.ctb-lab.net Tel: 4008-707-283 Email: ctb@ctb-lab.net

VERIFICATION OF CONFORMITY

VERIFICATION OF CONFORMITY

UKCA - Electromagnetic Compatibility Regulations 2016

(SI 2016 No. 1091, as amended by SI 2019 No. 696)

No . : CTB26042904103

Series models as below:

Model number	Input	Output
CW-1-DZQ-AAA	230-400Vac 50/60Hz 32A Max	230-400Vac 50/60Hz 32A Max 22KW Max

CW-1-DZQ-AAA	Z	R	R indicates Russian plug;
		S	S indicates American plug;
		T	T indicates Taiwanese plug;
		U	U indicates British/Singapore/Saudi/Malaysian plug;
		V	V indicates South African plug;
		X	X indicates Brazilian plug;
		Y	Y indicates Israeli plug;
		Z	Z indicates Indonesian plug.
	Q	C	C = China standard charging cable;
		E	E = European standard charging cable;
		S	S = American standard charging cable;
		T	T = Tesla standard charging cable.
	AAA	AAA Variable:	06–32 A (names vary by output current) For example: 06 = 06 A; 16 A = 16 A; 32 A = 32 A

UKCA

Rita Xiao (Director)

Jul. 09, 2026

Shenzhen CTB Testing Technology Co., Ltd.

Add: 1&2/F., Building A, No.26, Xinhe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China.

Web: www.ctb-lab.net Tel: 4008-707-283 Email: ctb@ctb-lab.net