

# TEST REPORT



REPORT NO.: CTNT240822003R

Product Name: Combo Electrotherapy Device

Model No.: M100A-WH1

Applicant: Shenzhen Roundwhale Technology Co., Ltd.

Test Procedure: Entrustment Test





#### **TEST REPORT**

# EN 60335-1 Safety of household and similar electrical appliances

CTNT240822003R Report Number....:

Date of issue....:: Sep.27, 2024

Shenzhen Zhongwei Testing Technology Co., Ltd.

Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District, Shenzhen, Guangdong, China

Name of Testing Laboratory

preparing the Report .....:

Tel: 0755-28680489

E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com

Applicant's name .....: Shenzhen Roundwhale Technology Co., Ltd.

202, 2/F., Building 27, Dafa Industrial Park, Longxi Community, Address....:

Longgang District, Shenzhen, China

Manufacturer's name.....: Shenzhen Roundwhale Technology Co., Ltd.

202, 2/F., Building 27, Dafa Industrial Park, Longxi Community, Address....:

Longgang District, Shenzhen, China

Test specification:

Standard ....:: EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 +

A2:2019 + A15:2021 + A16:2023

Test procedure....: **Entrustment Test** 

Non-standard test method .....:: N/A

Test Report Form No.....: IEC60335\_1Y

Test Report Form(s) Originator ....: Nemko AS

Master TRF ....: Dated 2019-10-07

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Test item description::			
Product Name:	Combo Electrotherapy Device		
Trade Mark(s):	N/A		
Model/Type reference:	M100A-WH1, R-W201A, R-W201B, R-W201C, R-W201D, R-W201E, R-W201, R-W101A, R-W101B, R-W101C, R-W101D, R-W101E, R-W101, R-C4D-RW1 Charging input: 5V==0.3A		
Ratings::			
	Battery parameters: 3.7V		
Test item particulars:			
Classification of installation and use	: Portable appliances		
Supply Connection	:: Battery-powered		
Protection against electric shock	:: Class III appliances		
Possible test case verdicts:			
- test case does not apply to the test obj	ject: N/A		
- test object does meet the requirement.	: P (Pass)		
- test object does not meet the requirem	ent: F (Fail)		
- Not making judgments			
Testing			
Date of receipt of test item	: Aug.22, 2024		
Date (s) of performance of tests	: Aug.22- Aug.28, 2024		
General remarks:			
"(See Enclosure #)" refers to additional inf "(See appended table)" refers to a table appended table)			
Throughout this report a   comma/	point is used as the decimal separator.		
Other important notes:  1. If you have any objection to the inspection to the company within 15 days from the days.	ction results in this report, please submit a written report to ate of receipt of the report.		
2. Entrusting test only responsible for the entrusting party to understand the quality	e incoming samples, and the test results are used by the ty of the samples.		
3. This test report is invalid without the "	'test stamp".		
4. This report may not be reproduced in	part without permission to avoid ambiguous interpretation.		
5. Test items with "*" are unauthorized it	tems by CNAS.		
(1111111111111111111111111111111111111	ist be collected within three months of receipt of the inspection within the time limit, the laboratory will handle them by selves.		

Company name: Shenzhen Zhongwei Testing Technology Co., Ltd.

Address: Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street, Longgang District,

Shenzhen, Guangdong, China

Tel: 086-755-28680489

Email: admin@ctnt-cert.com Website: www.ctnt-cert.com

Tel: 0755-28680489 E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com



## Copy of marking plate:

The artwork below may be only a draft. The use of certification marks on a product must be

Combo Electrotherapy Device

Model: M100A-WH1 Charging input: 5V == 0.3A

Battery parameters: 3.7V == 200mAh

Manufacture: Shenzhen Roundwhale Technology Co.,

Ltd.

Made in China



## General product information:

- This appliance is a Class III appliances massager.
- This appliance is powered by batteries.
- The under test model M100A-WH1 and the series models R-W201A, R-W201B, R-W201C, R-W201D, R-W201E, R-W201, R-W101A, R-W101B, R-W101C, R-W101D, R-W101E, R-W101, R-C4D-RW1 are identical except model name and appearance decoration. The differences do not affect product safety and performance.

#### Summary of testing:

Determination of the result includes consideration of measurement uncertainty from the test equipment and methods.

According to the test of EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023.

This product is complied with the applicable requirements of standards.

Testing procedure and testing location

Laboratory name : Shenzhen Zhongwei Testing Technology Co., Ltd.

Testing location/address: Room 106, 1/F, No. 109, Lijia Road, Henggang Community, Henggang

Street, Longgang District, Shenzhen, Guangdong, China

TL 🖂 RMT 🗍 SMT WMT TMP Testing procedure

Tested By

Mark Liu

(Test Engineer)

Reviewed By Jackie Chen

(Supervisor)

Approved By

(Chief Engineer)

Flight Lee

Tel: 0755-28680489 E-mail: admin@ctnt-cert.com Web: www.ctnt-cert.com