

TEST REPORT

REPORT NO.: CTNT240702009 (A2)



Product Name: Thermal King robot

Model No. : DY-S2

Applicant: DEYEEROBOT(SHENZHEN) CO., LTD.

Test Procedure: Entrustment Test

Shenzhen Zhongwei Testing Technology Co., Ltd.



TEST REPORT**IEC 60335-1****HOUSEHOLD AND SIMILAR ELECTRICAL APPLIANCES – SAFETY –
Part 1: General requirements**

Report Number..... : CTNT240702009(A2)

Date of issue : Dec. 04,2024

**Name of Testing Laboratory
preparing the Report**

Shenzhen Zhongwei Testing Technology Co., Ltd.
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Applicant's name : DEYEEROBOT(SHENZHEN) CO., LTD.

Address : 301,JIA'AN SCIENCE PARK, LONGCHANG RD., XINAN,
BAOAN,SHENZHEN GUANGDONG, CHINA

Manufacturer's name..... : DEYEEROBOT(SHENZHEN) CO., LTD.

Address : 301,JIA'AN SCIENCE PARK, LONGCHANG RD., XINAN,
BAOAN,SHENZHEN GUANGDONG, CHINA**Test specification:**

Standard : IEC 60335-1:2020

Test procedure..... : Entrustment Test

Non-standard test method : N/A

TRF template used..... : IECEE OD-2020-F1:2022, Ed.1.5

Test Report Form No. : IEC60335_1BB

Test Report Form(s) Originator.... : TÜV SÜD Product Service GmbH

Master TRF : Dated 2023-11-23

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General disclaimer:

The test results presented in this report relate only to the object tested.

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Remark:

This report is the second revision of the original report CTNT240702009, identified via the report number followed by A2.

The content of modification is modify product description and change product name, and there are no other changes. This modified report replaces the original report.

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This report can be checked and verified in the following ways.

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

Test item description.....:	Thermal King robot
Trade Mark(s)	DEYEE
Model/Type reference.....:	DY-S2
Ratings.....:	210-230V~ 50/60Hz, 200W

Test item particulars:	
Classification of installation and use.....:	Stationary appliance
Supply Connection	Supply cord
Protection against electric shock.....:	Class I
Mass(kg)	N/A

Possible test case verdicts:	
- test case does not apply to the test object	N/A
- test object does meet the requirement.....:	P (Pass)
- test object does not meet the requirement	F (Fail)
- undetected items	--

Testing.....:	
Date of receipt of test item	July 03,2024
Date (s) of performance of tests	July 03- July 05, 2024

General remarks:	
"(See Enclosure #)" refers to additional information appended to the report.	
"(See appended table)" refers to a table appended to the report.	
Throughout this report a <input type="checkbox"/> comma / <input checked="" type="checkbox"/> point is used as the decimal separator.	
Other important notes:	
1. If you have any objection to the inspection results in this report, please submit a written report to the company within 15 days from the date of receipt of the report.	
2. Entrusting test only responsible for the incoming samples, and the test results are used by the entrusting party to understand the quality 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 items	
6. The remaining samples under test must be collected within three months of receipt of the inspection report. If the samples are not collected within the time limit, the laboratory will handle them by selves.	

Copy of marking plate:

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

Thermal King robot
Model: DY-S2
Input: 210-230V~ 50/60Hz, 150W
Manufacture:
DEYEEROBOT(SHENZHEN) CO., LTD.

Made in China

General product information:

- The appliance is automatic massager
- The appliance is used only indoor
- The tested product is a class I appliance.
- The under test model DY-S2 and the series models DY-C1, DY-R5, IRIS-2, IRIS-1 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.

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

Testing procedure : TL ☒ RMT ☐ SMT ☐ WMT ☐ TMP ☐

Tested By (Test Engineer) : Jackie Chen

Jackie Chen

Reviewed By (Supervisor) : Airan Lu

Airan Lu

Approved By (Chief Engineer) : Flight Lee

