



VERIFICATION OF CONFORMITY

EU - The Radio Equipment Directive (RED) -

No. : CTB241121009RE-ZS

Applicant : Shenzhen Xuliyun Electronic Technology Co. , Ltd.
Address : 107, Building C, No. 6373, Baoan Avenue, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China
Manufacturer : Shenzhen Xuliyun Electronic Technology Co. , Ltd.
Address : 107, Building C, No. 6373, Baoan Avenue, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China
Product : Pet feeder
Trade Name : N/A
Model(s) : XLY-M1, XLY-M2, XLY-M3, XLY-M4, XLY-M5, XLY-M6, XLY-M7, XLY-M8, XLY-M9, XLY-M10, CW01, CW02, CW03, CW04, CW05, CW06, CW07, CW08, CW09, CW010

The tests that base on the above designated product Complies with the essential requirements of Directive 2014/53/EU relating to Electrical Equipment designed for use within Radio and telecommunications terminal equipment.

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

The CE 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.



Bin Mei (Director)

Dec. 06, 2024

**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



TEST REPORT

Product Name: Pet feeder
Trademark: N/A
Model Number: XLY-M1, XLY-M2, XLY-M3, XLY-M4, XLY-M5, XLY-M6, XLY-M7, XLY-M8, XLY-M9, XLY-M10, CW01, CW02, CW03, CW04, CW05, CW06, CW07, CW08, CW09, CW010
Prepared For: Shenzhen Xuliyun Electronic Technology Co., Ltd.
Address: 107, Building C, No. 6373, Baoan Avenue, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China
Manufacturer: Shenzhen Xuliyun Electronic Technology Co., Ltd.
Address: 107, Building C, No. 6373, Baoan Avenue, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China
Prepared By: Shenzhen CTB Testing Technology Co., Ltd.
Address: 1&2/F., Building A, No.26, Xinhe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China
Sample Received Date: Nov. 05, 2024
Sample tested Date: Nov. 05, 2024 to Nov. 21, 2024
Issue Date: Nov. 21, 2024
Report No.: CTB241121008RH
Test Standards: EN IEC 62311:2020
EN 50665:2017
Test Results: PASS

Compiled by:

Reviewed by:

Approved by:

Zhou Kui

Arron Liu

Zhou KuiArron LiuBin Mei / Director

Note: If there is any objection to the inspection results in this report, please submit a written report to the company within 15 days from the date of receiving the report. The test report is effective only with both signature and specialized stamp. This result(s) shown in this report refer only to the sample(s) tested. Without written approval of Shenzhen CTB Testing Technology Co., Ltd. this report can't be reproduced except in full. The tested sample(s) and the sample information are provided by the client. "*" indicates the testing items were fulfilled by subcontracted lab. "#" indicates the items are not in CNAS accreditation scope.



TEST REPORT

Product Name: Pet feeder
Trademark: N/A
Model Number: XLY-M1, XLY-M2, XLY-M3, XLY-M4, XLY-M5, XLY-M6, XLY-M7, XLY-M8, XLY-M9, XLY-M10, CW01, CW02, CW03, CW04, CW05, CW06, CW07, CW08, CW09, CW010
Prepared For: Shenzhen Xuliyun Electronic Technology Co., Ltd.
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Prepared By: Shenzhen CTB Testing Technology Co., Ltd.
Address: 1&2/F., Building A, No.26, Xinhe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China
Sample Received Date: Nov. 05, 2024
Sample tested Date: Nov. 05, 2024 to Nov. 21, 2024
Issue Date: Nov. 21, 2024
Report No.: CTB241121007RF
Test Standards: ETSI EN 300 440 V2.2.1 (2018-07)
Test Results: PASS
Remark: This is 5.8G radio test report.

Compiled by:

Zhou kui

Zhou Kui

Reviewed by:

Arron Liu

Arron Liu

Approved by:

Bin Mei / Director

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TEST REPORT

Product Name: Pet feeder
Trademark: N/A
Model Number: XLY-M1, XLY-M2, XLY-M3, XLY-M4, XLY-M5, XLY-M6, XLY-M7, XLY-M8, XLY-M9, XLY-M10, CW01, CW02, CW03, CW04, CW05, CW06, CW07, CW08, CW09, CW010
Prepared For: Shenzhen Xuliyun Electronic Technology Co. , Ltd.
Address: 107, Building C, No. 6373, Baoan Avenue, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China
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Prepared By: Shenzhen CTB Testing Technology Co., Ltd.
Address: 1&2/F., Building A, No.26, Xinghe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China
Sample Received Date: Nov. 05, 2024
Sample tested Date: Nov. 05, 2024 to Nov. 21, 2024
Issue Date: Nov. 21, 2024
Report No.: CTB241121005RF
Test Standards: ETSI EN 300 328 V2.2.2 (2019-07)
Test Results: PASS
Remark: This is Bluetooth BLE radio test report.

Compiled by:

Zhou Kui

Zhou Kui

Reviewed by:

Arron Liu

Arron Liu

Approved by:

Bin Mei / Director

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TEST REPORT

Product Name: Pet feeder
Trademark: N/A
Model Number: XLY-M1, XLY-M2, XLY-M3, XLY-M4, XLY-M5, XLY-M6, XLY-M7, XLY-M8, XLY-M9, XLY-M10, CW01, CW02, CW03, CW04, CW05, CW06, CW07, CW08, CW09, CW010
Prepared For: Shenzhen Xuliyun Electronic Technology Co. , Ltd.
Address: 107, Building C, No. 6373, Baoan Avenue, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China
Manufacturer: Shenzhen Xuliyun Electronic Technology Co. , Ltd.
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Prepared By: Shenzhen CTB Testing Technology Co., Ltd.
Address: 1&2/F., Building A, No.26, Xinh Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China
Sample Received Date: Nov. 05, 2024
Sample tested Date: Nov. 05, 2024 to Nov. 21, 2024
Issue Date: Nov. 21, 2024
Report No.: CTB241121006RF
Test Standards: ETSI EN 300 328 V2.2.2 (2019-07)
Test Results: PASS
Remark: This is WIFI-2.4GHz band radio test report.

Compiled by:

Reviewed by:

Approved by:

Zhou Kui

Arron Liu

Zhou KuiArron LiuBin Mei / Director

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TEST REPORT

Product Name: Pet feeder
Trademark: N/A
Model Number: XLY-M1, XLY-M2, XLY-M3, XLY-M4, XLY-M5, XLY-M6, XLY-M7, XLY-M8, XLY-M9, XLY-M10, CW01, CW02, CW03, CW04, CW05, CW06, CW07, CW08, CW09, CW010
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Address: 1&2/F., Building A, No.26, Xinghe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China
Sample Received Date: Nov. 05, 2024
Sample tested Date: Nov. 05, 2024 to Nov. 21, 2024
Issue Date: Nov. 21, 2024
Report No.: CTB241121009RE
Test Standards: ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.2.4 (2020-09)
ETSI EN 301 489-3 V2.3.2 (2023-01)
Test Results: PASS
Remark: This is RED EMC test report.

Compiled by:

Zhou Kui

ZhouKui

Reviewed by:

Arron Liu

Arron Liu

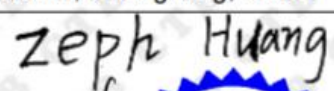


Approved by:

Bin Mei / Director

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TEST REPORT IEC 62368-1 Audio/video, information and communication technology equipment Part 1: Safety requirements	
Report Number.....	CTB241125011RS
Date of issue.....	Dec. 06, 2024
Total number of pages.....	88
Testing laboratory	
Name.....	Shenzhen CTB Testing Technology Co., Ltd.
Address.....	1&2/F., Building A, No.26, Xinhe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China
Applicant's name..... Shenzhen Xuliyun Electronic Technology Co., Ltd.	
Address.....	107, Building C, No. 6373, Baoan Avenue, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China
Test specification:	
Standard.....	EN IEC 62368-1:2020+A11:2020
Test procedure.....	Safety report
Non-standard test method.....	N/A
TRF template used.....	IECEE OD-2020-F1:2021, Ed.1.4
Test Report Form No.....	IEC62368_1E
Test Report Form(s) Originator.....	UL(US)
Master TRF.....	Dated 2022-04-14
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Note: If there is any objection to the inspection results in this report, please submit a written report to the company within 15 days from the date of receiving the report. The test report is effective only with both signature and specialized stamp. This result(s) shown in this report refer only to the sample(s) tested. Without written approval of Shenzhen CTB Testing Technology Co., Ltd. this report can't be reproduced except in full. The tested sample(s) and the sample information are provided by the client. "★" indicates the testing items were fulfilled by subcontracted lab. "※" indicates the items are not in CNAS accreditation scope.	

Test item description.....:	Pet feeder	
Trademark(s).....:	N/A	
Manufacturer.....:	Shenzhen Xuliyun Electronic Technology Co., Ltd.	
Address.....:	107, Building C, No. 6373, Baoan Avenue, Tangwei Community, Fuhai Street, Baoan District, Shenzhen, China	
Model/Type reference.....:	XLY-M1, XLY-M2, XLY-M3, XLY-M4, XLY-M5, XLY-M6, XLY-M7, XLY-M8, XLY-M9, XLY-M10, CW01, CW02, CW03, CW04, CW05, CW06, CW07, CW08, CW09, CW010	
Ratings.....:	Input: 12V---2A	
Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):		
<input checked="" type="checkbox"/> Testing Laboratory:	Shenzhen CTB Testing Technology Co., Ltd.	
Testing location/ address.....:	1&2/F., Building A, No.26, Xinhe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China	
Compiled by (name, signature).....:	Zeph Huang	
Reviewed by (name, signature).....:	Finerb Bai	
Approved by (name, signature).....:	Kubo Lee	
List of Attachments (including a total number of pages in each attachment):		
ATTACHMENT 1: EN IEC 62368-1:2020+A11:2020 (NATIONAL DEVIATION). (21 pages)		
ATTACHMENT 2: PHOTO DOCUMENTATION(19 pages).		
Summary of testing:		
Tests performed (name of test, test clause and date test performed):	Testing location:	
The submitted samples were found to comply with the requirements of: EN IEC 62368-1:2020+A11:2020	Shenzhen CTB Testing Technology Co., Ltd. 1&2/F., Building A, No.26, Xinhe Road, Xinqiao, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, China	
Summary of compliance with National Differences (List of countries addressed):		
EU group differences. CENELEC member countries (EU group differences): Austria, Belgium, Bulgaria, Croatia, Cyprus, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland.		
<input checked="" type="checkbox"/> The product fulfils the requirements of EN IEC 62368-1:2020+A11:2020.		