

CERTIFICATE OF FDA

Facility Registration and Device Listing of Medical Device

Shenzhen Fubonn Technology Electronic Co., LTD

Owner/Operator Number: 10073680

Registration/FEI Number: Active, Waiting for Registration Number Assignment

Address: Unit E, 2F, Building 5, 4th Industrial Zone, Heshuikou Community, Gongming office, Guangming District, Shenzhen, Guangdong, 518106, CHINA

has completed the Facility Registration and Device Listing with the US FDA, through
HUMISS INC.

Listing Number	Premarket Submission	Product Code(s)	Device Name(s)	Activities	Models
D401638	Enforcement Discretion	PXH	Thermometer kit	Manufacturer	Chainel Infrared Thermometer, QN-100, QN-101, QN-102, QN-103, QN-104, QN-105

HUMISS INC. will confirm that such registration remains effective upon request and presentation of this certificate until the end of calendar year stated above, unless said registration is terminated after issuance of this certificate. HUMISS INC. makes no other representations or warranties, nor does this certificate make any representation or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate-holder's product(s) or establishment by the U.S Food and Drug Administration. HUMISS INC. assumes no liability to any person or entity in connection with foregoing.

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Certificate N°: HU-M-200513006

Issue date: May.12, 2020

Expire date: Dec.31, 2020

HUMISS INC.
4845 Pearl East Cir Ste 118, Boulder, CO, 80301, USA
001-720-759-5888



Certificate

ICR Polska/VC/PC00205

Name and address of certificate owner:	Shenzhen Fubonn Technology Electronic Co., Ltd Unit E, 2f, Building 5, 4th Industrial Zone, Heshuikou Community, Gongming Office, Guangming New District, Shenzhen, China
Name and address of manufacturer:	Shenzhen Fubonn Technology Electronic Co., Ltd Unit E, 2f, Building 5, 4th Industrial Zone, Heshuikou Community, Gongming Office, Guangming New District, Shenzhen, China
Product name:	Infrared Thermometer
Product types:	QN-100, QN-101, QN-102, QN-103, QN-104, QN-105
Product trademark:	N/A

- This certificate confirms that the product meets the requirements of the following standard(s):

EN 60601-1:2006+A1:2013+A12:2014

EN 60601-1-11:2015; EN 60601-1-2:2015

The certification has been carried out in accordance with individual rules and conditions agreed with the applicant.
Evaluation has been carried out in accordance with:

Test report(s) No.:	CTO200415038WRS, CTO200415039BRE
Test conducted by:	Shenzhen CTO Technology Service Co., Ltd
Certificate issue date:	20.04.2020
Expiration date:	19.04.2025

- This certificate refers to the above mentioned product and its conformity in regards of above mentioned standard(s) was proven on test sample
- This certificate does not imply meeting all essential requirements, assessment of the series-production or any other restricted Notified Bodies conformity assessment procedure appropriate for the product
- This certificate holder shall use this certificate in connection to declaration of conformity and technical data relevant for the product the certificate was issued
- This certificate does not constitute legal base to affix **CE** marking on the product

Certificate modifications:

- n/a



ICR Polska Co. Ltd.
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03-944 Warsaw
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e-mail: icrpolska@icrqa.com

Director: Rafal Kalinowski



Warsaw, 20.04.2020

EMC TEST REPORT

For

ShenZhen Fubonn Technology Electronic Co., LTD

Product Name: Infrared Thermometer

Model No.: QN-100

Prepared for : ShenZhen Fubonn Technology Electronic Co., LTD
Address : Unit e, 2f, Building 5,4th Industrial Zone, Heshuikou Community,
Gongming Office, Guangming New District, Shenzhen, China
Testing Laboratory : Shenzhen CTO Technology Service Co., Ltd
Address : 9/F, Block B, 196 Tangtou Avenue, Langxin Community, Shiyan
Street, Baoan District, Shenzhen, China
Report No. : CTO200415039BRE
Date of Receiver : Apr. 09, 2020
Number of tested samples : 1
Date of Test : Apr. 09, 2020 - Apr. 14, 2020
Date of Report : Apr. 14, 2020

Note: This test report is limited to the above client company and the product model only. It may not be duplicated without prior written consent of Shenzhen CTO Technology Service Co., Ltd

1. GENERAL INFORMATION

1.1. Description of Device (EUT)

EUT : Infrared Thermometer

Trade Name : N/A

Model : QN-100

Supplementary Model : QN-101, QN-102, QN-103, QN-104, QN-105

Voltage Rating : DC 3V (2 PCS AAA batteries)

Applicant : ShenZhen Fubonn Technology Electronic Co., LTD
Address : Unit e, 2f, Building 5,4th Industrial Zone, Heshuikou Community,
Gongming Office, Guangming New District, Shenzhen, China

Manufacturer : ShenZhen Fubonn Technology Electronic Co., LTD
Address : Unit e, 2f, Building 5,4th Industrial Zone, Heshuikou Community,
Gongming Office, Guangming New District, Shenzhen, China

Test Standards : EN 60601-1-2:2015
EN 55011:2016/A1:2017
EN 61000-3-2:2019
EN 61000-3-3:2013+A1:2019

Date of Receiver : Apr. 09, 2020

Date of Test : Apr. 09, 2020 – Apr. 14, 2020

Test Results : Pass

Test Engineer :

Reviewed By :





Test Report

Report No.: CTL2003237051-R

Date: Apr. 14, 2020

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Applicant: ShenZhen Fubonn Technology Electronic Co., LTD
Contact information: Unit e, 2f, building 5, 4th Industrial Zone, Heshuikou community, Gongming office, Guangming District, Shenzhen, Guangdong Province, China

The following sample(s) was (were) submitted and identified by client as:

Sample Description : Infrared Thermometer
Style/Item No. : QN-100
Sample Received Date : Mar. 24, 2020
Testing Period : From Mar. 24, 2020 to Apr. 14, 2020
Test Request : Please refer to next page(s).
Test Result(s) : Please refer to next page(s).

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Summary of test results:

TEST REQUEST

CONCLUSION

RoHS Directive 2011/65/EU and its subsequent amendments & Directive (EU) 2015/863
To determine Lead (Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)),
(1) Polybrominated Biphenyls (PBBs) and Polybrominated DiphenylEthers (PBDEs) content by screening test and chemical test **PASS**
(2) To determine Phthalates (DBP, BBP, DEHP, DIBP) content by chemical test **PASS**

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Written by:

Alvin Cao

Approved by:





Shenzhen CTL Testing Technology Co., Ltd.
Tel:+86-755-89486194 E-Mail:ctl@ctl-lab.com

FCC SDoC Test Report
FCC PART 15 Subpart B

Report Reference No.....: CTL2004167022-F
 Compiled by
 (position+printed name+signature)..: File administrators Bruce Zheng
 Name of the organization performing the tests
 (position+printed name+signature)..: Technique principal Ivan Xie
 Approved by
 (position+printed name+signature)..: Manager Tracy Qi
 Date of issue.....: Apr. 27, 2020
Representative Laboratory Name.: Shenzhen CTL Testing Technology Co., Ltd.
 Address.....: Floor 1-A, Baisha Technology Park, No.3011, Shahexi Road, Nanshan District, Shenzhen, China 518055



Test Firm.....: Shenzhen CTL Testing Technology Co., Ltd.
 Address.....: Floor 1-A, Baisha Technology Park, No.3011, Shahexi Road, Nanshan District, Shenzhen, China 518055

Applicant's name.....: ShenZhen Fubonn Technology Electronic Co., LTD
 Address.....: Unit e, 2f, building 5, 4th Industrial Zone, Heshuikou community, Gongming office, Guangming District, Shenzhen, Guangdong Province, China

Test specification:
 Standard.....: **FCC PART 15 Subpart B**
 TRF Originator.....: Shenzhen CTL Testing Technology Co., Ltd.
 Master TRF.....: Dated 2011-01

Shenzhen CTL Testing Technology Co., Ltd.
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Test item description.....: Infrared Thermometer
 Trade Mark: N/A
 Test voltage.....: DC 3V
Result.....: Pass

FCC Test Report

Test Report No. :	CTL2004167022-F	Apr. 27, 2020
		Date of issue

Equipment under Test : Infrared Thermometer

Type / Model : QN-100

Listed Models : /

Applicant : **ShenZhen Fubonn Technology Electronic Co., LTD**

Address : Unit e, 2f, building 5, 4th Industrial Zone, Heshuikou community, Gongming office, Guangming District, Shenzhen, Guangdong Province, China

Manufacturer : **ShenZhen Fubonn Technology Electronic Co., LTD**

Address : Unit e, 2f, building 5, 4th Industrial Zone, Heshuikou community, Gongming office, Guangming District, Shenzhen, Guangdong Province, China

Test Result	Pass
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The test report merely corresponds to the test sample.

It is not permitted to copy extracts of these test result without the written permission of the test laboratory.