LyfTrack™

Numérique Sans Contact

THERMOMÈTRE INFRAROUGE

DE

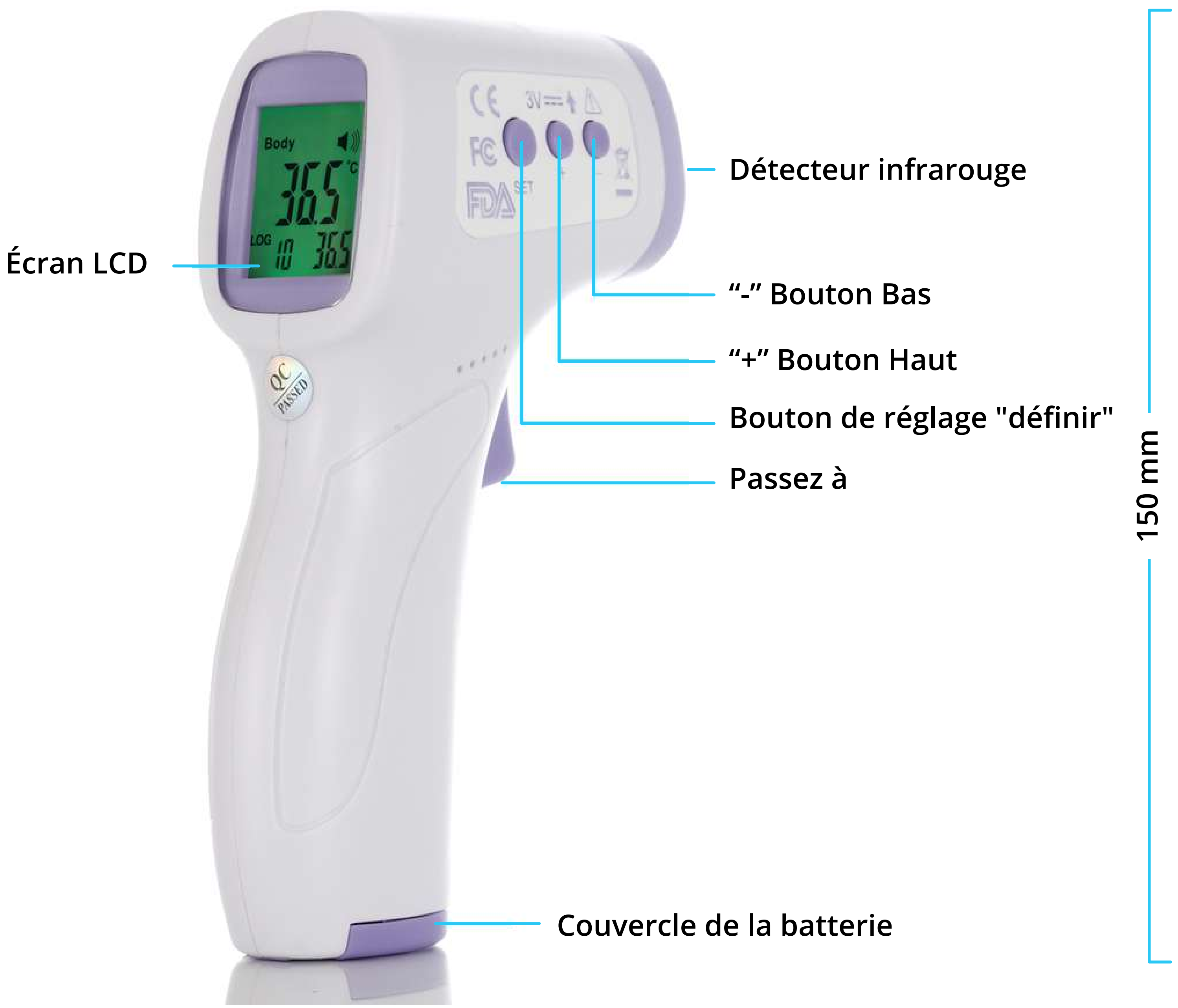
LyfTrack™

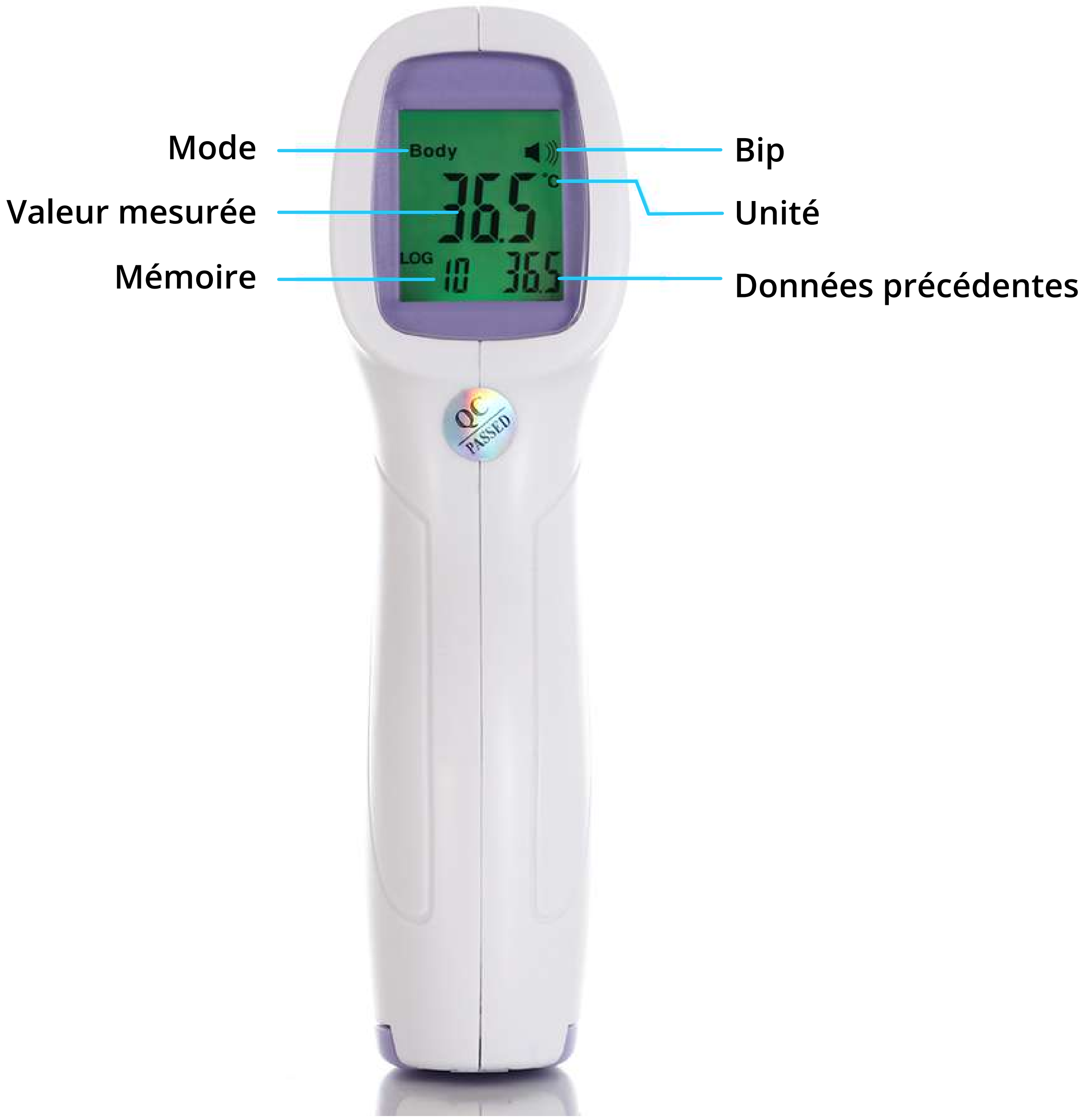
Body
36.5 °C
LOG 10 36.5
CE
FC
FDA
SET
3V
QC PASSED
LyfTrack™
IR988
Non-Contact Digital
Infrared Thermometer
Measuring Distance: 2~5cm

FONCTIONNEMENT DU PRODUIT

LyfTrack™

MODÈLE IR988


Écran LCD
Détecteur infrarouge
“-” Bouton Bas
“+” Bouton Haut
Bouton de réglage "définir"
Passez à
Couvercle de la batterie
150 mm


Mode
Valeur mesurée
Mémoire
Bip
Unité
Données précédentes

CARACTÉRISTIQUES DU PRODUIT

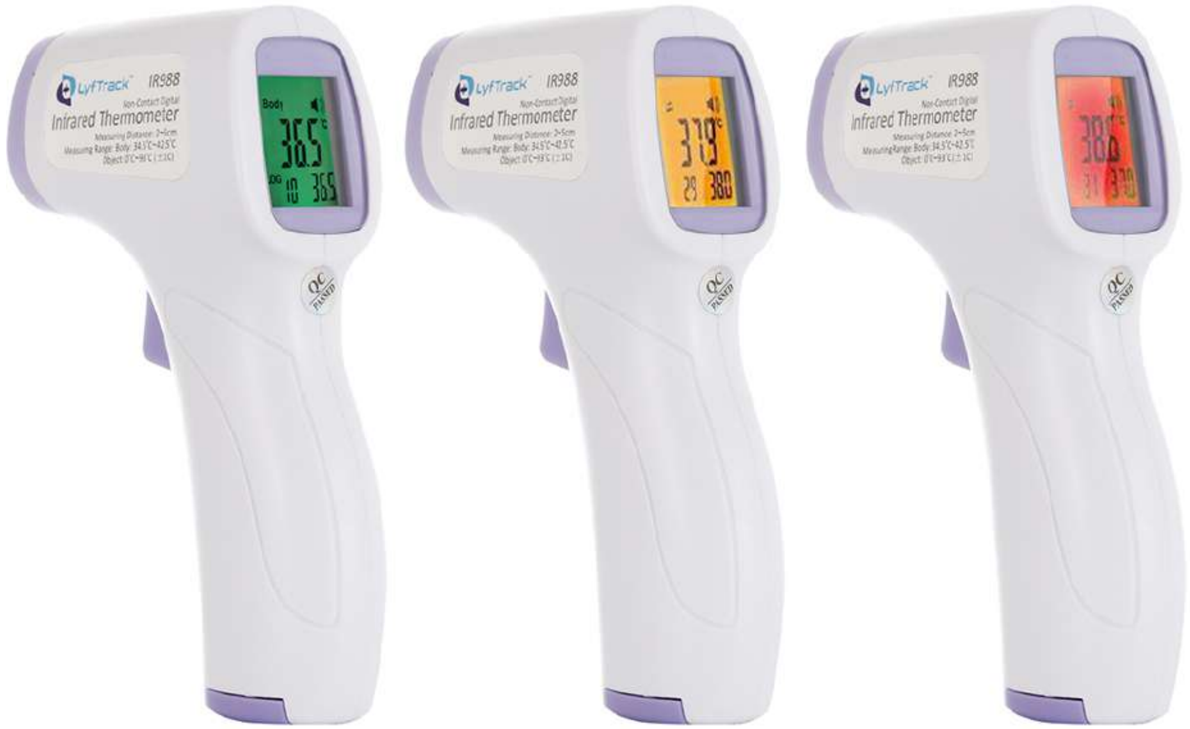
LyfTrack™

MODÈLE IR988

- En 1 seconde
- Puce intelligente
- Capteur intelligent
- Réseau mémoire de 32 unités
- Alarme de température élevée
- Infrarouge sans contact
- Affichage sur grand écran
- Alerte LED rétro-éclairée à 3 couleurs
- Bip sonore pour la fièvre
- Mode °F / °C

LyfTrack
IR988
Non-Contact Digital
Infrared Thermometer
Measuring Distance: 2~5cm

CARACTÉRISTIQUES SPÉCIALES


LyfTrack
IR988
Infrared Thermometer
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LyfTrack
IR988
Infrared Thermometer

Alerte LED rétro-éclairée à 3 couleurs

En mode corps humain, le produit peut afficher intelligemment les résultats de la mesure et les afficher avec différentes couleurs LED rétro-éclairées comme suit.

32.0℃ ~ 37.4℃ (Vert)
37.5℃ ~ 37.9℃ (Orange)
38.0℃ ~ 42.9℃ (Rouge)

LyfTrack
IR988
Infrared Thermometer

Bip sonore en cas de fièvre élevée

Dès que la température dépasse 38°C / 100,4°F, il émet un son pour informer que la température est anormale.

USAGE DU PRODUIT

LyfTrack™

Groupe de personnes

Supermarché

Lieux publics

Entreprises et institutions

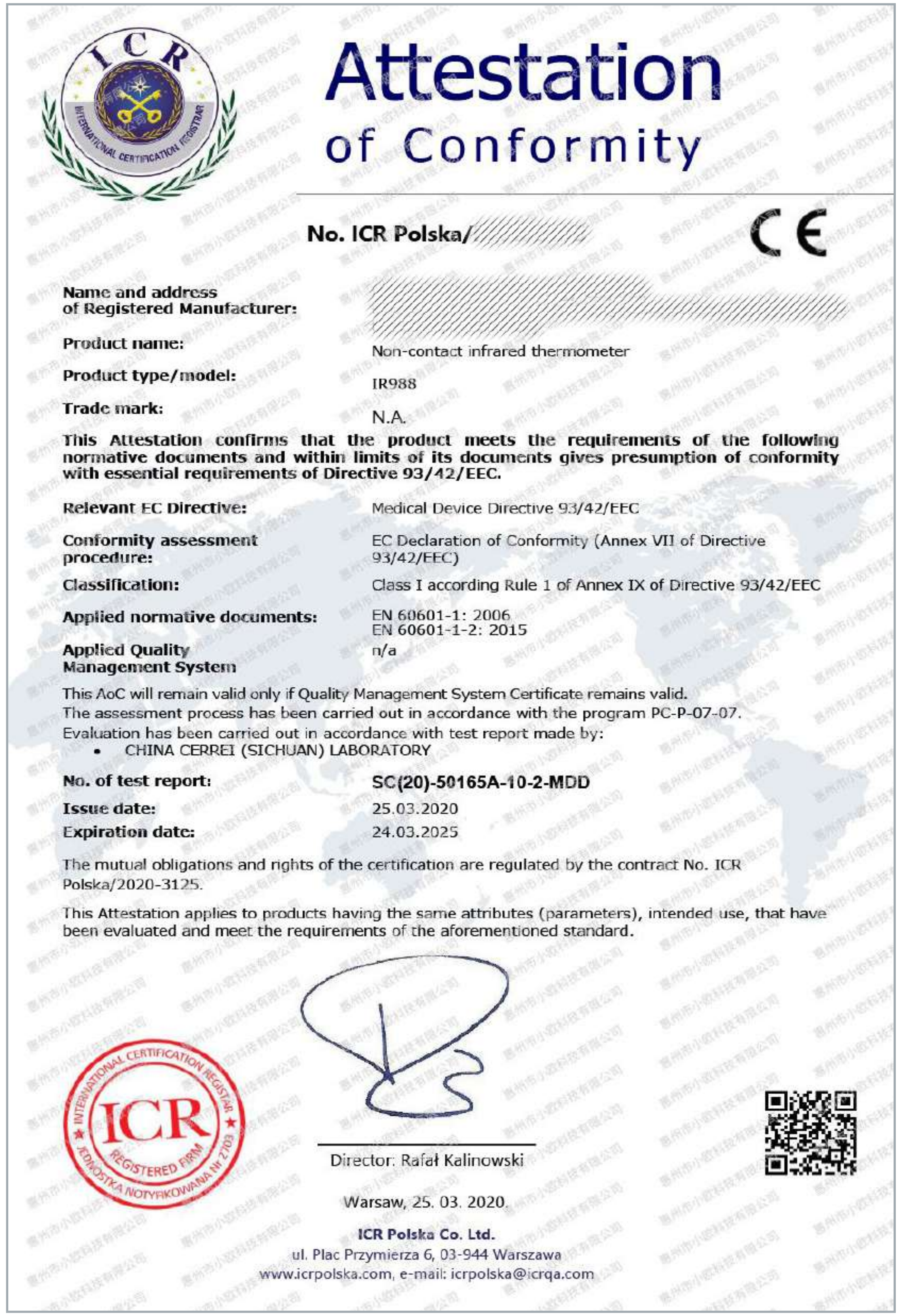
Bébés

Famille

Objet

Animaux de compagnie

CERTIFICATS DU PRODUIT



Attestation of Conformity

No. ICR Polska/[redacted]

Name and address of Registered Manufacturer:	[redacted]
Product name:	Non-contact infrared thermometer
Product type/model:	IR988
Trade mark:	N.A.

This Attestation confirms that the product meets the requirements of the following normative documents and within limits of its documents gives presumption of conformity with essential requirements of Directive 93/42/EEC.

Relevant EC Directive:	Medical Device Directive 93/42/EEC
Conformity assessment procedure:	EC Declaration of Conformity (Annex VII of Directive 93/42/EEC)
Classification:	Class I according Rule 1 of Annex IX of Directive 93/42/EEC
Applied normative documents:	EN 60601-1: 2006 EN 60601-1-2: 2015
Applied Quality Management System	n/a

This AoC will remain valid only if Quality Management System Certificate remains valid.
The assessment process has been carried out in accordance with the program PC-P-07-07.
Evaluation has been carried out in accordance with test report made by:

- CHINA CERREI (SICHUAN) LABORATORY

No. of test report:	**SC(20)-50165A-10-2-MDD**
Issue date:	25.03.2020
Expiration date:	24.03.2025

The mutual obligations and rights of the certification are regulated by the contract No. ICR Polska/2020-3125.

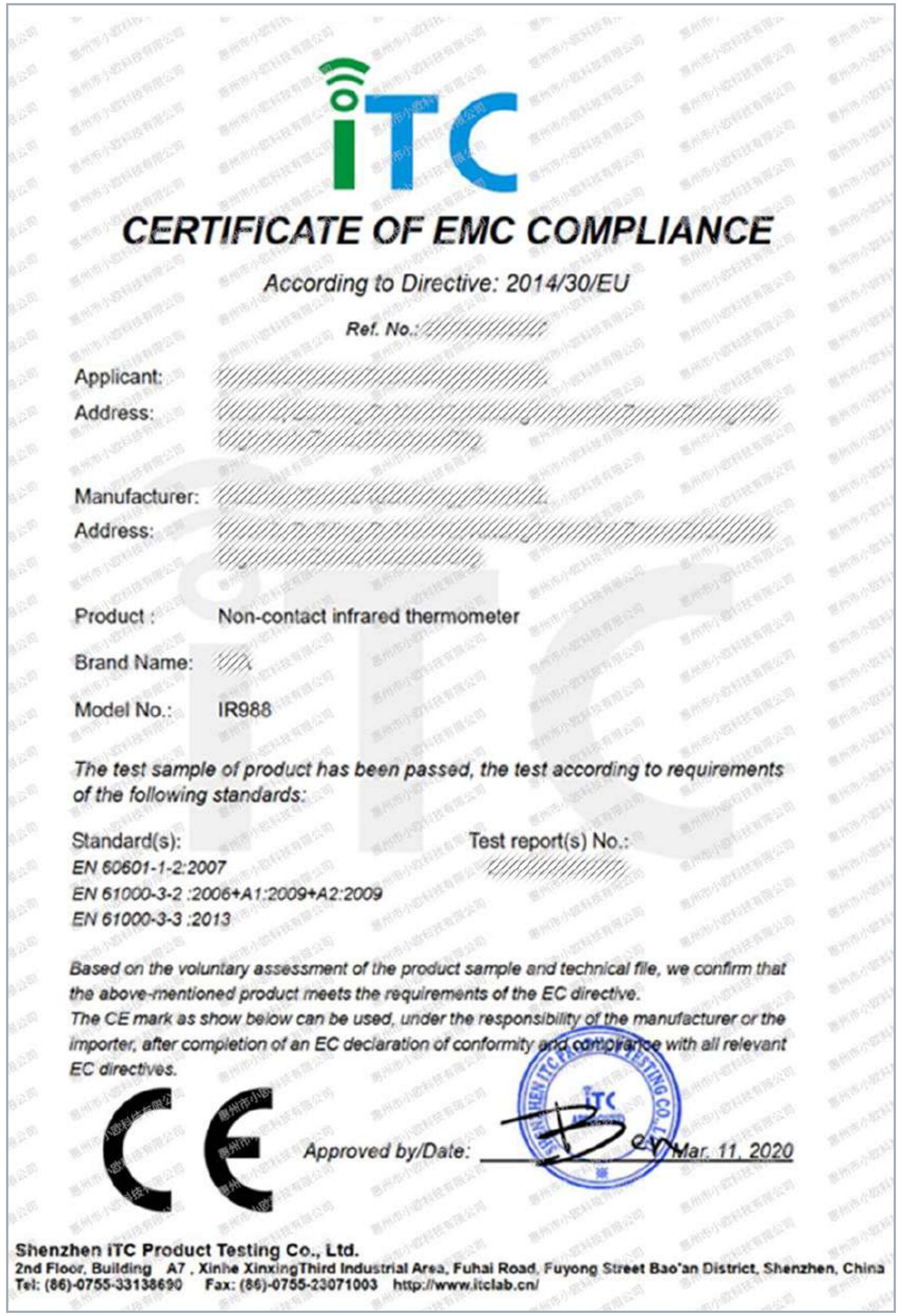
This Attestation applies to products having the same attributes (parameters), intended use, that have been evaluated and meet the requirements of the aforementioned standard.

ICR

Director: Rafał Kalinowski

Warsaw, 25. 03. 2020.

ICR Polska Co. Ltd.
ul. Plac Przymierza 6, 03-944 Warszawa
www.icrpolska.com, e-mail: icrpolska@icrqa.com



CERTIFICATE OF EMC COMPLIANCE

According to Directive: 2014/30/EU

Ref. No.: [redacted]

Applicant:	[redacted]
Address:	[redacted]
Manufacturer:	[redacted]
Address:	[redacted]
Product :	Non-contact infrared thermometer
Brand Name:	[redacted]
Model No.:	IR988

The test sample of product has been passed, the test according to requirements of the following standards:

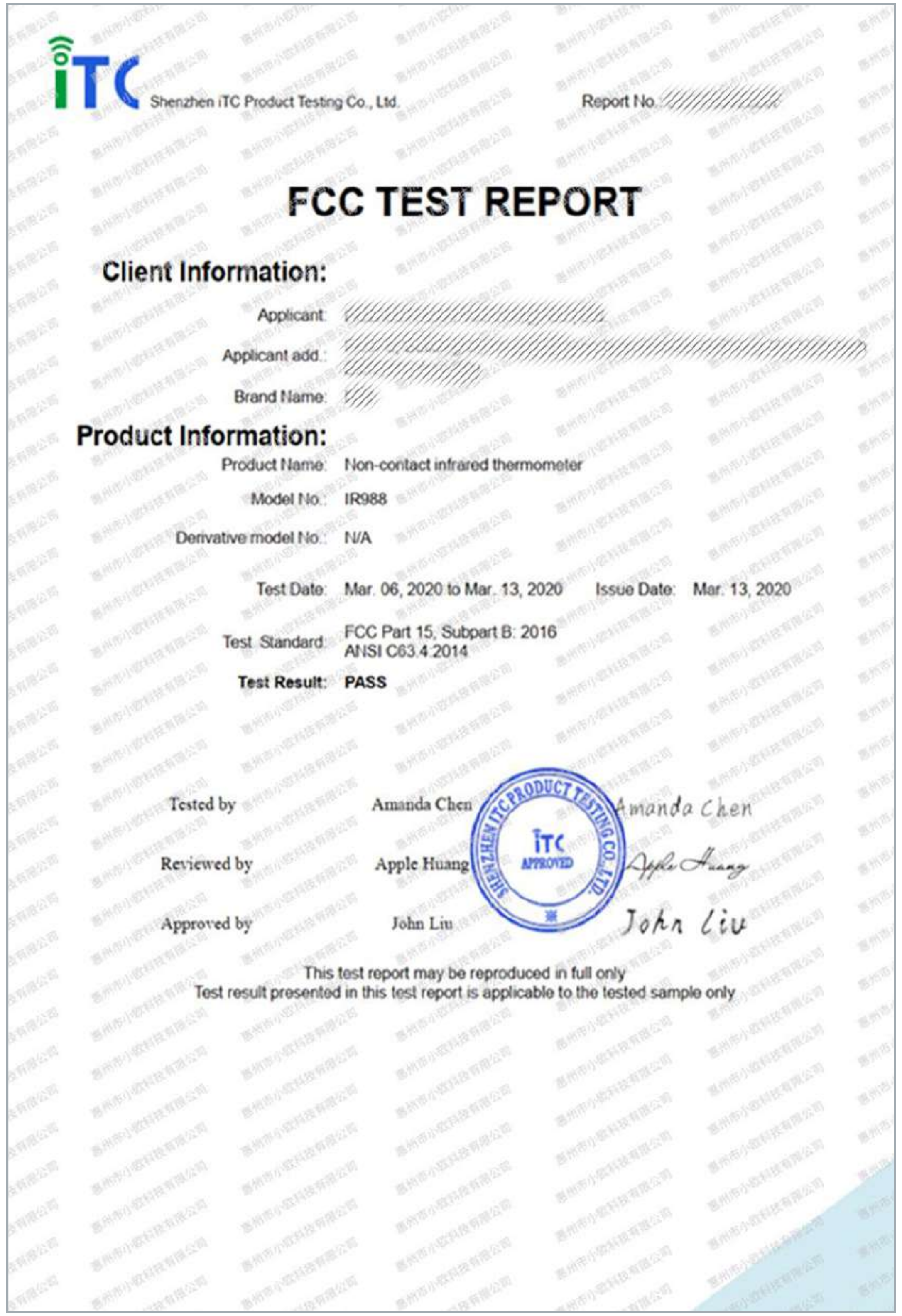
Standard(s):	Test report(s) No.:
EN 60601-1-2:2007 *EN 61000-3-2 :2006+A1:2009+A2:2009* *EN 61000-3-3 :2013*	[redacted]

Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the requirements of the EC directive.
The CE mark as show below can be used, under the responsibility of the manufacturer or the importer, after completion of an EC declaration of conformity and compliance with all relevant EC directives.

CE

Approved by/Date: Ben *Mar. 11, 2020*

Shenzhen iTC Product Testing Co., Ltd.
2nd Floor, Building A7 , Xinhe XinxingThird Industrial Area, Fuhai Road, Fuyong Street Bao'an District, Shenzhen, China
Tel: (86)-0755-33138690 Fax: (86)-0755-23071003 http://www.itclab.cn/



iTC Shenzhen iTC Product Testing Co., Ltd. Report No.: [redacted]

FCC TEST REPORT

Client Information:

Applicant:	[redacted]
Applicant add.:	[redacted]
Brand Name:	[redacted]

Product Information:

Product Name:	Non-contact infrared thermometer
Model No.:	IR988
Derivative model No.:	N/A
Test Date:	Mar. 06, 2020 to Mar. 13, 2020
Issue Date:	Mar. 13, 2020
Test Standard:	FCC Part 15, Subpart B: 2016 ANSI C63.4:2014
Test Result:	**PASS**

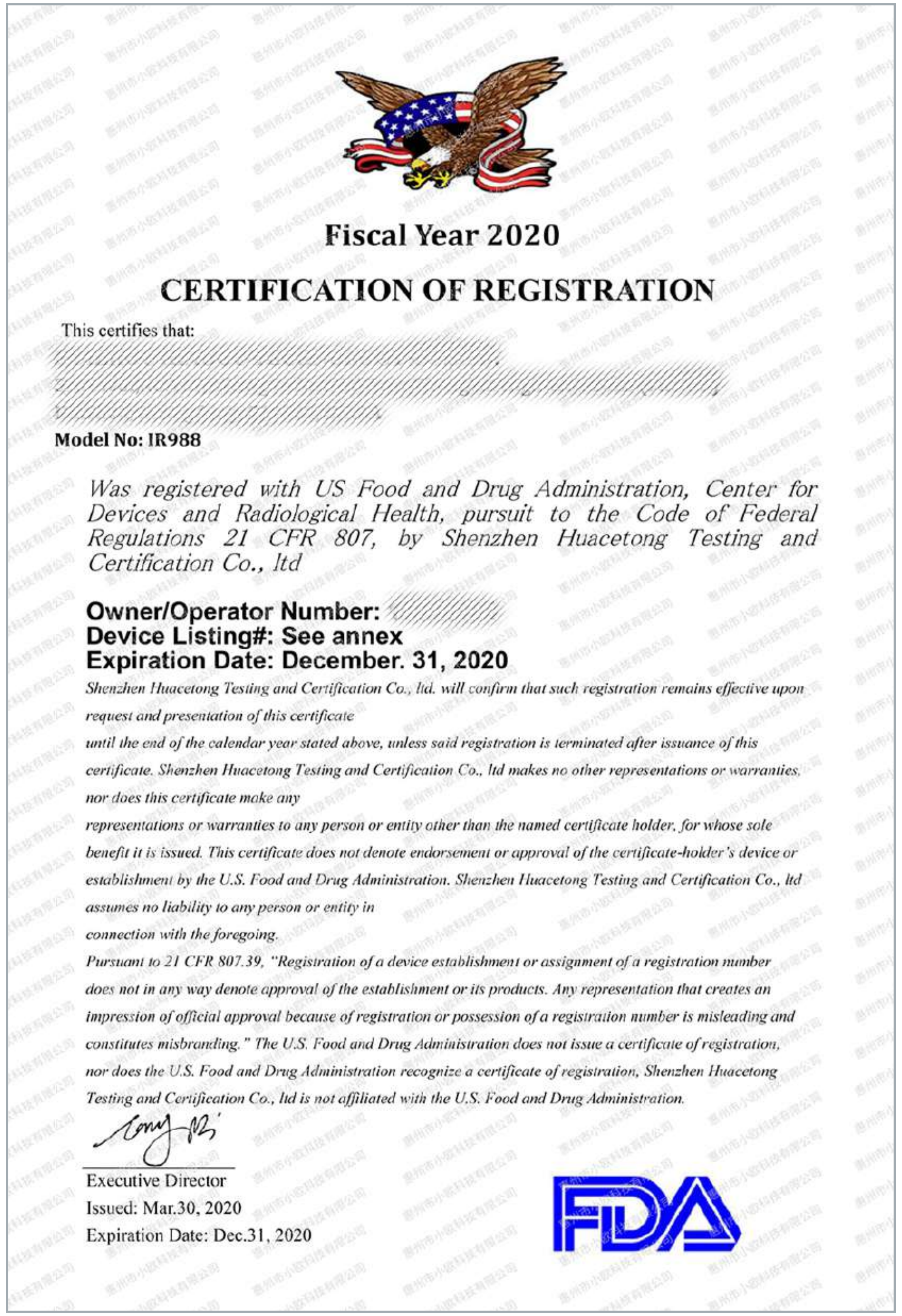
Tested by	Amanda Chen	Amanda Chen
Reviewed by	Apple Huang	Apple Huang
Approved by	John Liu	John Liu

This test report may be reproduced in full only
Test result presented in this test report is applicable to the tested sample only

惠州市小欧科技有限公司

CERTIFICATS DU PRODUIT

LyfTrack™



Fiscal Year 2020

CERTIFICATION OF REGISTRATION

This certifies that:

[redacted]

Model No: IR988

Was registered with US Food and Drug Administration, Center for Devices and Radiological Health, pursuit to the Code of Federal Regulations 21 CFR 807, by Shenzhen Huacetong Testing and Certification Co., ltd

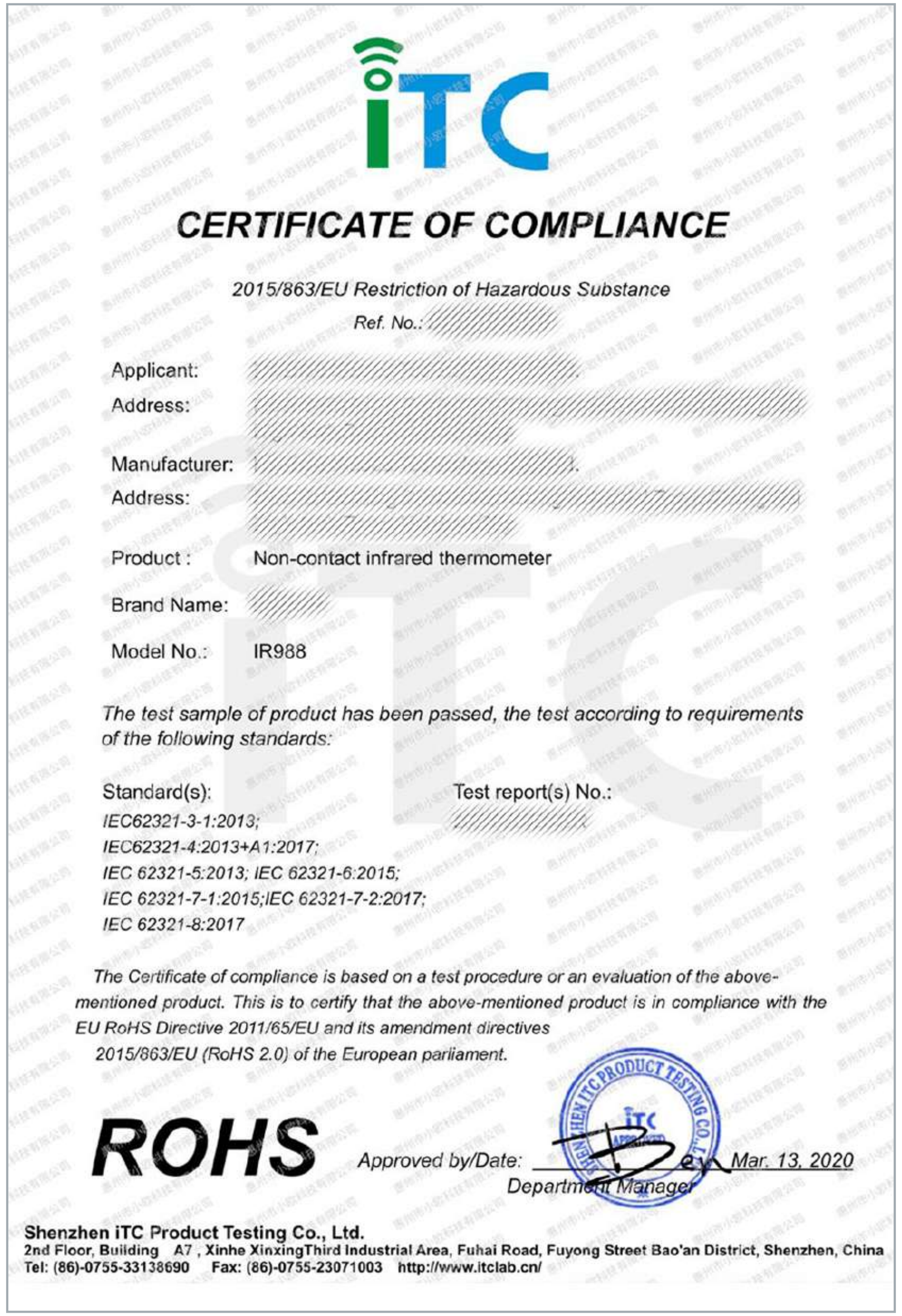
Owner/Operator Number: [redacted]
Device Listing#: See annex
Expiration Date: December. 31, 2020

Shenzhen Huacetong Testing and Certification Co., ltd. will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. Shenzhen Huacetong Testing and Certification Co., ltd makes no other representations or warranties, nor does this certificate make any representations 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 device or establishment by the U.S. Food and Drug Administration. Shenzhen Huacetong Testing and Certification Co., ltd assumes no liability to any person or entity in connection with the foregoing.

Pursuant to 21 CFR 807.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration, Shenzhen Huacetong Testing and Certification Co., ltd is not affiliated with the U.S. Food and Drug Administration.

Executive Director
Issued: Mar.30, 2020
Expiration Date: Dec.31, 2020

FDA



iTC

CERTIFICATE OF COMPLIANCE

2015/863/EU Restriction of Hazardous Substance

Ref. No.: [redacted]

Applicant: [redacted]
Address: [redacted]
Manufacturer: [redacted]
Address: [redacted]
Product : Non-contact infrared thermometer
Brand Name: [redacted]
Model No.: IR988

The test sample of product has been passed, the test according to requirements of the following standards:

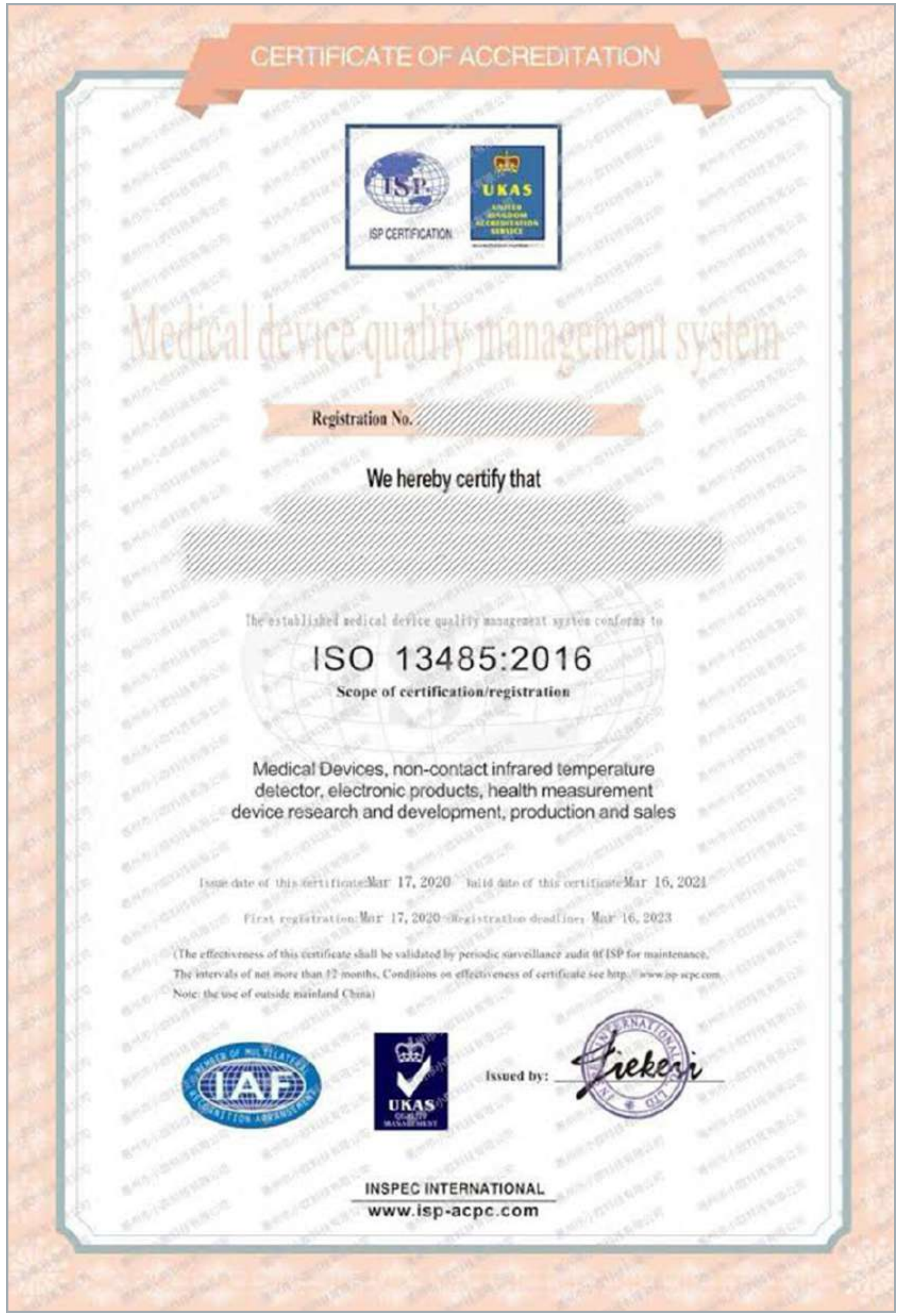
Standard(s):	Test report(s) No.:
IEC62321-3-1:2013; *IEC62321-4:2013+A1:2017;* *IEC 62321-5:2013; IEC 62321-6:2015;* *IEC 62321-7-1:2015;IEC 62321-7-2:2017;* *IEC 62321-8:2017*	[redacted]

The Certificate of compliance is based on a test procedure or an evaluation of the above-mentioned product. This is to certify that the above-mentioned product is in compliance with the EU RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU (RoHS 2.0) of the European parliament.

ROHS

Approved by/Date: *Mar. 13, 2020*
Department Manager

Shenzhen iTC Product Testing Co., Ltd.
2nd Floor, Building A7 , Xinhe XinxingThird Industrial Area, Fuhai Road, Fuyong Street Bao'an District, Shenzhen, China
Tel: (86)-0755-33138690 Fax: (86)-0755-23071003 http://www.itclab.cn/



CERTIFICATE OF ACCREDITATION

ISP CERTIFICATION

UKAS

Medical device quality management system

Registration No. [redacted]

We hereby certify that

[redacted]

The established medical device quality management system conforms to

ISO 13485:2016

Scope of certification/registration

Medical Devices, non-contact infrared temperature detector, electronic products, health measurement device research and development, production and sales

Issue date of this certificate:Mar 17, 2020 Valid date of this certificate:Mar 16, 2021

First registration:Mar 17, 2020 Registration deadline: Mar 16, 2023

(The effectiveness of this certificate shall be validated by periodic surveillance audit of ISP for maintenance. The intervals of not more than 12 months. Conditions on effectiveness of certificate see http://www.isp-acpc.com Note: the use of outside mainland China)

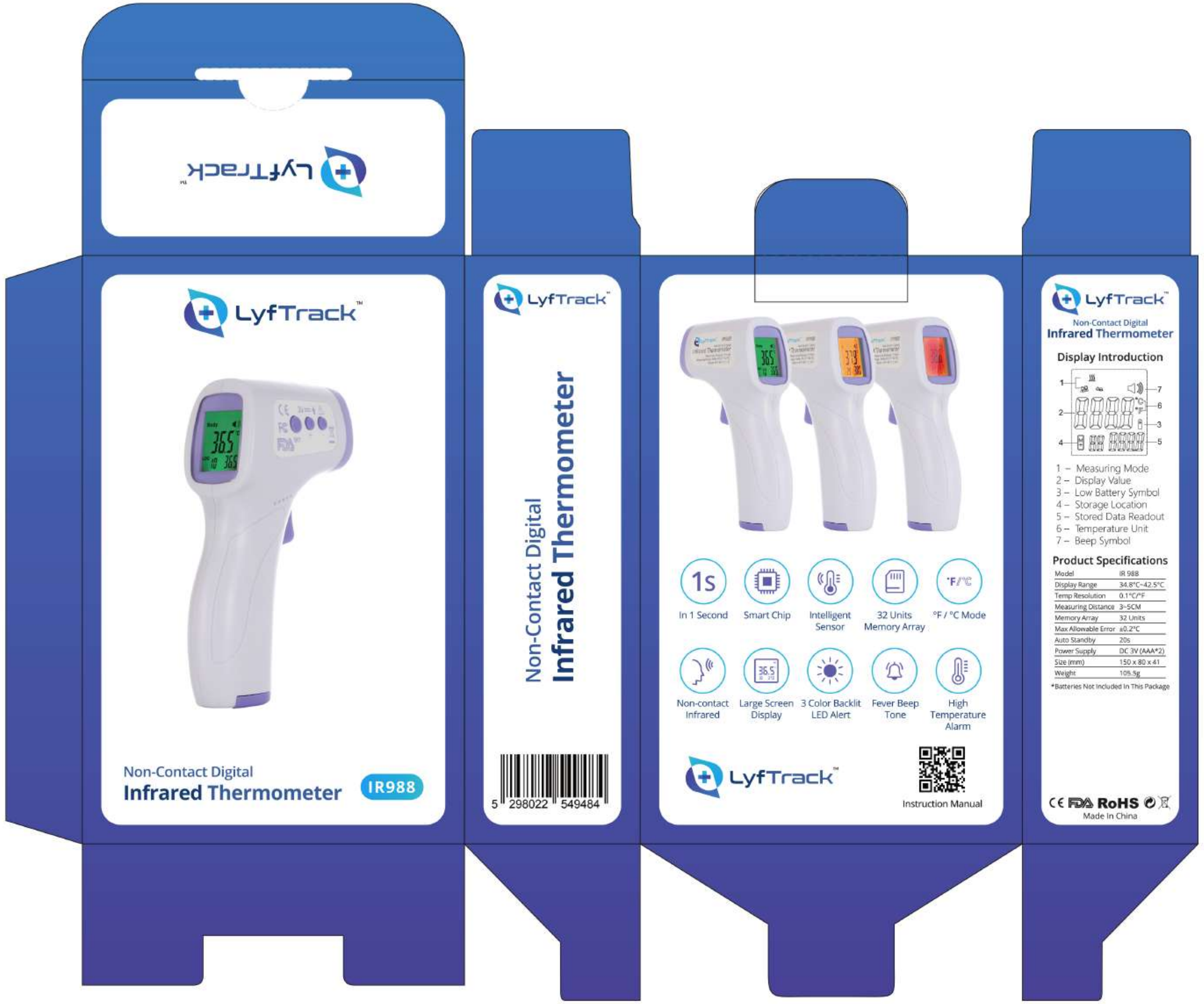
IAF

UKAS

Issued by:

INSPEC INTERNATIONAL
www.isp-acpc.com

EMBALLAGE DU PRODUIT


LyfTrack
Non-Contact Digital
Infrared Thermometer
IR988
1s
In 1 Second
Smart Chip
Intelligent Sensor
32 Units Memory Array
°F / °C Mode
Non-contact Infrared
Large Screen Display
3 Color Backlit LED Alert
Fever Beep Tone
High Temperature Alarm
Instruction Manual
5 298022 549484
Display Introduction
1 – Measuring Mode
2 – Display Value
3 – Low Battery Symbol
4 – Storage Location
5 – Stored Data Readout
6 – Temperature Unit
7 – Beep Symbol
Product Specifications
Model IR 988
Display Range 34.8°C~42.5°C
Temp Resolution 0.1°C/°F
Measuring Distance 3~5CM
Memory Array 32 Units
Max Allowable Error ±0.2°C
Auto Standby 20s
Power Supply DC 3V (AAA*2)
Size (mm) 150 x 80 x 41
Weight 105.5g
*Batteries Not Included In This Package
CE FDA RoHS
Made In China

Pour tout le monde	Tous les groupes	**Réseau mémoire**	32 unités
Méthode de mesure	Sans contact	**Alimentation électrique**	DC3V (AAA*2)
Site de mesure	Front	**Dimensions**	150*81*41mm
Distance de mesure	3~5cm	**Poids**	105.5g
Plage de mesure	Corps: 34.8°C~42.5°C Objet: 0°C~93°C (±1°C)	**Erreur maximale autorisée**	35°C~42.0°C (±0.2°C) Others (±0.3°C)

Informations relatives au package	Montant: 50Pièces/Carton	Taille du carton: 58*27*39.5cm
	Poids brut: 8.2KG/Carton	Volume du carton: 0.06186CBM

Type de conteneur	20' GP	40' GP	40' HC/HQ
Montant du carton	533	1075	1233
Montant du produit	26650	53750	61650
Volume (ajustement réel)	32.97138	66.4995	76.27338

Piles non comprises dans le package