

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Non-rewirable plugs with earthing contact

Name and address of the applicant

Dongguan E-Jun Wire Co., Ltd.
3/F., No. 37, Longyan 2nd Road, Longyan Community,
Humen Town, Dongguan, Guangdong, China

Name and address of the manufacturer

Dongguan E-Jun Wire Co., Ltd.
3/F., No. 37, Longyan 2nd Road, Longyan Community,
Humen Town, Dongguan, Guangdong, China

Name and address of the factory

Dongguan E-Jun Wire Co., Ltd.
3/F., No. 37, Longyan 2nd Road, Longyan Community,
Humen Town, Dongguan, Guangdong, China*Note: When more than one factory, please report on page 2* Additional Information on page 2

Ratings and principal characteristics

16 A, 250 V~

Trademark (if any)

E-JUN

Customer's Testing Facility (CTF) Stage used.

-

Model / Type Ref.

EL-229

Additional information (if necessary may also be reported on page 2)

 Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60884-1:2002
IEC 60884-1:2002/AMD1:2006
IEC 60884-1:2002/AMD2:2013

National Differences:

TH

SZES170800344901


As shown in the Test Report Ref. No. which forms part of this Certificate

This CB Test Certificate is issued by the National Certification Body

SGS Fimko Ltd.
Särkiniementie 3
FI-00210 Helsinki, FinlandSGS
SGS Fimko Ltd.

Date: 2017-10-30

Signature:


Sixten Lökfors
Project Manager



Test Report issued under the responsibility of:

SGS Fimko Ltd.

TEST REPORT

IEC 60884-1

**Plugs and socket-outlets for household and similar purposes
Part 1: General requirements**

Report Number..... : SZES170800344901

Date of issue : 2017-09-27

Total number of pages : 39 Pages

Applicant's name : Dongguan E-Jun Wire Co., Ltd.

**Address..... : 3/F., No. 37, Longyan 2nd Road, Longyan Community, Humen
Town, Dongguan, Guangdong, China**

Test specification:

Standard : IEC 60884-1:2002 (Third Edition) + A1:2006 + A2:2013

Test procedure : CB-Scheme

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

Test Report Form No. : IEC60884_1D

Test Report Form(s) Originator : IMQ S.p.A.

Master TRF : Dated 2013-08

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This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.

Test item description : Non-rewirable plugs with earthing contact

Trade Mark : E-JUN

Manufacturer..... : Same as applicant

Model/Type reference : EL-229

Ratings : 16 A 250 V~

<p>List of Attachments (including a total number of pages in each attachment):</p> <p>Attachment 1: 7 pages of photo documentation</p>	
<p>Summary of testing:</p> <p>The sample(s) tested complies with the requirements of IEC 60884-1:2002 (Third Edition) + A1:2006 + A2:2013</p> <p>When determining the test conclusion, the Measurement Uncertainty of test has been considered.</p>	
<p>Tests performed (name of test and test clause):</p> <p>Full test was applied to submitted samples EL-229 with supply cord H05VV-F 3G1,0 mm²</p> <p>Tests of clause 19 and 23 were applied to submitted samples EL-229 with other type of supply cords</p>	<p>Testing location:</p> <p>SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch</p> <p>No. 1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, Guangdong, China 518057</p>
<p>Summary of compliance with National Differences</p> <p>List of countries addressed:</p> <p>Thailand</p> <p><input checked="" type="checkbox"/> The product fulfils the dimension requirements of TIS 166-2549(2006)</p>	

General remarks:

The test results presented in this report relate only to the object tested.
 This report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory.

"(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 comma / point is used as the decimal separator.

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Manufacturer's Declaration per sub-clause 4.2.5 of IEC60335-1:

The application for obtaining a CB Test Certificate includes more than one factory location and a declaration from the Manufacturer stating that the sample(s) submitted for evaluation is (are) representative of the products from each factory has been provided..... : Yes Not applicable

When differences exist; they shall be identified in the General product information section.

Name and address of factory (ies) : Same as applicant

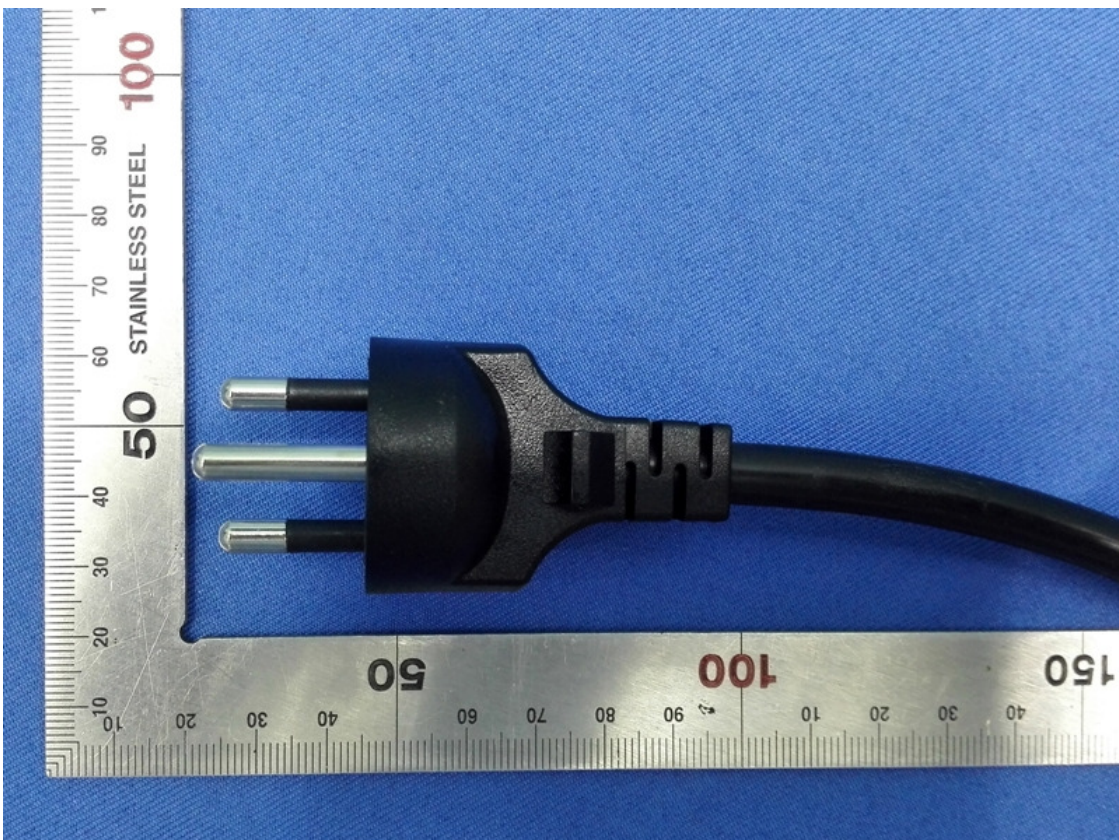
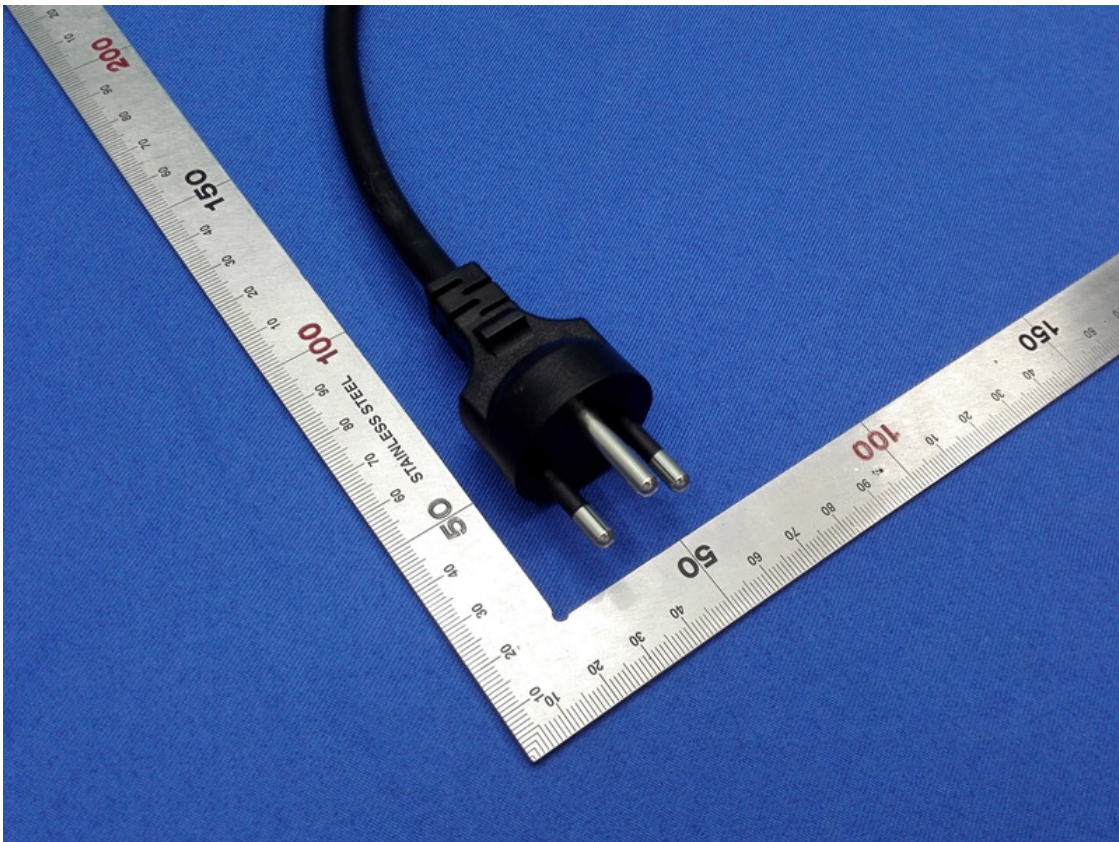
General product information:

16 A 250 V~, non-rewirable plug with earthing contact, fitted with cords as below:

Type of cord	number of conductors and nominal cross-sectional area
H03VV-F	3x0,5 mm ²
H03VV-F	3x0,75 mm ²
H05VV-F	3x0,75 mm ²
H05VV-F	3x1,0 mm ²
H05VV-F	3x1,5 mm ²
H05RR-F	3x0,75 mm ²
H05RR-F	3x1,0 mm ²
H05RR-F	3x1,5 mm ²
H05RN-F	3x0,75 mm ²
H05RN-F	3x1,0 mm ²

Attachment 1 Photo documentation

Whole unit



CERTIFICATE

Issued to:

Applicant:

Dongguan E-Jun Wire Co., Ltd (China)
3F, No.37, Longyan 2nd road,
Longyan community, Humen Town
523920 Dongguan, China

Manufacturer/Licensee:

Dongguan E-Jun Wire Co., Ltd (China)
3F, No.37, Longyan 2nd road,
Longyan community, Humen Town
523920 Dongguan, China

Product : Two-pole connector with earthing-contact
Trade name(s) : E-JUN
Type(s)/model(s) : EL-701, EL-701A

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard EN 60320-1:2015
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 2173436

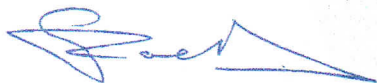
DEKRA hereby grants the right to use the ENEC certification mark.

The ENEC certification mark may be applied to the product as specified in this certificate for the duration of the ENEC certification agreement and under the conditions of the ENEC certification agreement.

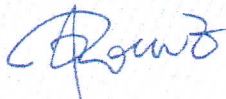
This certificate is issued on 8 June 2017 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 35-100611

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



Rosa Zhou
Certification Manager

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ACCREDITED BY THE
DUTCH ACCREDITATION
COUNCIL



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: Two-pole connector with earthing-contact
Trade name(s)	: E-JUN
Type(s)/model(s)	: EL-701 and EL-701A
Rated current	: 10 A
Markings	: are shown on the body
Rated voltage	: 250 V ~
Standard sheet	: C13
Earthing	: with earthing contact
Design	: non-rewirable
Temperature limit	: T70
Applied flexible cords	: H05VV-F 3G0,75/ 1,0/ 1,5 mm ² H05RR-F 3G0,75/ 1,0 mm ² H05RN-F 3G0,75/ 1,0 mm ²
Cord termination	: crimped connection
Description	: for the type of EL-701, which is straight type, body of thermoplastic material for class I appliances for the type of EL-701A, which is angled type, body of thermoplastic material for class I appliances
Markings	: are shown on the body

TESTS**Test requirements**

EN 60320-1:2015

Test result

The test results are laid down in DEKRA test file 433528400.

Additional Information

The list of components is laid down in DEKRA test report 4335284.50 V1.0.

This certificate replaces certificate No. 4335284.01 which we herewith declare invalid.

Conclusion

The examination proved that all requirements were met.

Factory locationDongguan E-Jun Wire Co., Ltd (China)
3F, No.37, Longyan 2nd road,
Longyan community, Humen Town
523920 Dongguan, China

ATTESTATION OF CONFORMITY

Issued to: Dongguan E-Jun Wire Co., Ltd.
3F, No.37, Longyan 2nd road, Longyan community, Humen Town, Dongguan City
China

For the product: Two-pole connector with earthing-contact

Trade name: E-JUN

Type/Model: EL-701, EL-701A

Ratings: 10 A, 250 V~

Manufactured by: Dongguan E-Jun Wire Co., Ltd.
3F, No.37, Longyan 2nd road, Longyan community, Humen Town, Dongguan City
China

Requirements: EN 60320-1:2015

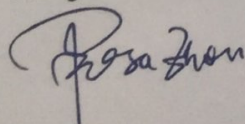
This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no. 4335284.50.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Guangzhou, 30 March 2017

Number: 4335284.01AOC

DEKRA Testing and Certification (Shanghai) Ltd.,
Guangzhou branch



Rosa Zhou
Certification Manager

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The CE marking may be affixed on the product if all relevant and effective EC directives are complied with



DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou branch
Block A3, No 3 Qiyun Road Science City, Guangzhou HI-Tech Industrial Dev. Zone, 510663 Guangzhou, China
T +86 20 6661 2000 F +86 20 6661 2001 www.dekra-certification.com



ZEICHENGENEHMIGUNG MARKS APPROVAL

I-Sheng Electric Wire & Cable
Co., Ltd.
52 Tin Hwu Road, Ta Hua Village
33334 GWAI SAN, TAOYUAN HSIEN
TAIWAN



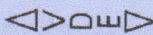
ist berechtigt, für ihr Produkt /
is authorized to use for their product

Starkstromleitungen für allgemeine Anwendungen
- Flexible Leitungen
mit thermoplastischer PVC-Isolierung
Cables for general applications
- Flexible cables with
thermoplastic PVC insulation

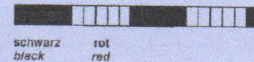
die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



oder/or



oder/or



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 50525-2-11 (VDE 0285-525-2-11):2012-01; EN 50525-2-11:2011

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

S. Berber

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Aktenzeichen: 1276303-5140-0005 / 170954

File ref.:

Ausweis-Nr. 40006070

Blatt 1

Certificate No.

Page

Weitere Bedingungen siehe Rückseite und Folgeblätter /
further conditions see overleaf and following pages

Offenbach, 2003-04-25

(letzte Änderung/updated 2012-10-12)

<http://www.vde.com/zertifikat>

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VDE Prüf- und Zertifizierungsinstitut
Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. page
40006070 2

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
I-Sheng Electric Wire & Cable Co., Ltd., 52 Tin Hwu Road, Ta Hua Village, 33334 GWAI SAN,
TAOYUAN HSIEN, TAIWAN

Aktenzeichen / *File ref.*
1276303-5140-0005 / 170954 / FG42 / HEG

letzte Änderung / *updated* Datum / *Date*
2012-10-12 2003-04-25

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40006070
This supplement is only valid in conjunction with page 1 of the Certificate No. 40006070.

Starkstromleitungen für allgemeine Anwendungen
- Flexible Leitungen
mit thermoplastischer PVC-Isolierung
Cables for general applications
- Flexible cables with
thermoplastic PVC insulation

Typ(en) / *Type(s):*

H03VV-F 2...3 x 0,5...0,75 mm²
H03VVH2-F 2 x 0,5...0,75 mm²
H05VV-F 2...5 x 0,75...2,5 mm²
H05VVH2-F 2 X 0,75...1,0 mm²

+
+
+
+

Leitungsbauart
Type of cable

Standardleitungen
General purpose cables

Firmenzeichen
Trademark

I-SHENG SGIS

Dieser Zeichengenehmigungs-Ausweis bildet eine Grundlage für die EG-Konformitätserklärung und CE-Kennzeichnung durch den Hersteller oder dessen Bevollmächtigten und bescheinigt die Konformität mit den grundlegenden Schutzanforderungen der **EG-Niederspannungsrichtlinie 2006/95/EG** mit ihren Änderungen.

This Marks Approval is a basis for the EC Declaration of Conformity and the CE Marking by the manufacturer or his agent and proves the conformity with the essential safety requirements of the EC Low-Voltage Directive 2006/95/EC including amendments.

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Fachgebiet FG42
Section FG42

**VDE Prüf- und Zertifizierungsinstitut
Zeichengenehmigung**

Ausweis-Nr. / Beiblatt /
Certificate No. Supplement
40006070

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*
I-Sheng Electric Wire & Cable Co., Ltd., 52 Tin Hwu Road, Ta Hua Village, 33334 GWAI SAN,
TAOYUAN HSIEN, TAIWAN

Aktenzeichen / *File ref.*
1276303-5140-0005 / 170954 / FG42 / HEG

letzte Änderung / *updated* Datum / *Date*
2012-10-12 2003-04-25

Dieses Beiblatt ist Bestandteil des Zeichengenehmigungsausweises Nr. 40006070.
This supplement is part of the Certificate No. 40006070.

Starkstromleitungen für allgemeine Anwendungen
- Flexible Leitungen
mit thermoplastischer PVC-Isolierung
Cables for general applications
- Flexible cables with
thermoplastic PVC insulation

Fertigungsstätte(n)
Place(s) of manufacture

Referenz/*Reference* 30006550 I-Sheng Mfg (Song Gang) Factory
Tang Xiayong Road
Songgang Town
518105 BAOAN AREA, SHENZHEN
Guangdong
CHINA

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Fachgebiet FG42
Section FG42

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Infoblatt /
Certificate No. Info sheet
40006070

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder
I-Sheng Electric Wire & Cable Co., Ltd., 52 Tin Hwu Road, Ta Hua Village, 33334 GWAI SAN,
TAOYUAN HSIEN, TAIWAN

Aktenzeichen / File ref.
1276303-5140-0005 / 170954 / FG42 / HEG

letzte Änderung / updated Datum / Date
2012-10-12 2003-04-25

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This supplement is only valid in conjunction with page 1 of the Certificate No. 40006070.

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Produkte, die das Biozid Dimethylfumarat (DMF) enthalten, dürfen gemäß der Kommissionsentscheidung 2009/251/EG nicht mehr in den Verkehr gebracht oder auf dem Markt bereitgestellt werden.

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Products containing the biocide dimethylfumarate (DMF) may not be marketed or made available on the EC market according to the Commission Decision 2009/251/EC.

The approval is solely signed on the first page.

Test Report

Issued from:

VDE GS Chemical Services

Unit 616, 6/F, East Wing,
10 Science Park West Avenue,
HK Science Park, Shatin, Hong Kong
Tel.: +852 3622 3139
Fax.: +852 2788 2072
E-mail: Jacky.Yau@vde.com

Test location:

No.6, Xi-an Taihua Road,
Cangjiang Industrial Zone,
Gaoming Foshan 528500,
Guangdong, China

Equipment under Test (EUT):


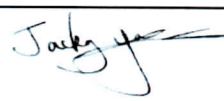
Applicant:	Dongguan E-Jun Wire Co.,Ltd(China) 3F, No.37 Longyan 2nd Road, Longyan Community 523920 Humen Town, Dongguan City Guangdong China
Manufacturer:	-
File number:	GRGZ2000026
EUT:	PVC material
Brand/model/serial number:	-
EUT received:	2017-09-27 (Test period: 2017-09-27 to 2017-09-29)

Remarks: Customer requested to test for RoHS compliance.

Applied standards/ Regulations:

Standards	Regulation
IEC 62321:2013	Directive 2011/65/EU (RoHS)

Result: **PASS**

Date of issue:	2017-09-29	
Tested by:	Ms. Zhen Xing Chen 陈振兴	
Reviewed:	Dr. Jacky Yau	

VDE Global Services HK Limited

Unit 616, 6/F, East Wing,
No. 10 Science Park West Avenue,
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Fax: +852 2788 2072
E-mail: vde-hk@vde.com
URL: www.vdegs.com

Contents Directory

Testing for RoHS compliance	3
1 Description of the Sample (EUT)	3
2 Test Methods Used	3
3 Material Assay Screening Results	4



This Test report contains only the results of a single investigation carried out on the product submitted. It is not a generally valid judgement by the VDE Global Services Hong Kong regarding the properties of similar products taken from current production. It does not apply to all VDE specifications applicable to the Tested products. It does not entitle the applicant to use the VDE certification mark and the mark "GS = Geprüfte Sicherheit (approved safety)".

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Testing for RoHS compliance

1 Description of the Sample (EUT)

Type of EUT:	Product as mentioned on page 1
Model:	-
Serial number:	-

2 Test Methods Used

Method Description	Parameters	Instruments Used	Standardized Test Method
Elemental Screening by X-Ray Fluorescence Spectroscopy	Cd, Pb, Hg, Cr, Br	Shimadzu EDX 720	IEC 62321-3-1 Ed. 1
Inductively Coupled Plasma – Optical Emission Spectrometry	Cd, Pb, Hg	Shimadzu ICPE-9000	IEC 62321-5 Ed. 1
Ultraviolet-visible Spectrometry	Cr(VI)	Shimadzu UV-2450	IEC 62321-7-1 & -2 Ed.1
Gas Chromatography coupled with Mass Spectrometry	PBB/PBDE	Shimadzu GCMS-QP2010 Plus	IEC 62321-6 Ed.1

Remarks:

Assessment summary:

In the following items materials of concern above the reporting threshold of 0,01% (100 ppm) and 0,001% (10 ppm) for cadmium were reported under X-Ray (EDX). Acceptance criteria are applying thresholds according to RoHS. For wet test: Limit of detection for Cd, Pb & Hg is 2ppm. Limit of detection for Cr (VI) is 2ppm and for PBB & PBDE is 5ppm.

3 Material Assay Screening Results

Sample ID	Description	Photo	XRF Screening		Wet chemical tests		Rating
			Test item	Conc. (%)	Test item	Conc. (%)	
FS20170901 62-01	PVC material- Blue		Total Br	ND			PASS
			Total Cr	ND			
			Hg	ND			
			Cd	ND			
			Pb	ND			
FS20170901 62-02	PVC material- White		Total Br	ND			PASS
			Total Cr	ND			
			Hg	ND			
			Cd	ND			
			Pb	ND			
FS20170901 62-03	PVC material- Black		Total Br	ND			PASS
			Total Cr	ND			
			Hg	ND			
			Cd	ND			
			Pb	ND			
FS20170901 62-04	PVC material- Brown		Total Br	ND			PASS
			Total Cr	ND			
			Hg	ND			
			Cd	ND			
			Pb	ND			
FS20170901 62-05	PVC material- Red		Total Br	ND			PASS
			Total Cr	ND			
			Hg	ND			
			Cd	ND			
			Pb	ND			
FS20170901 62-06	PVC material- Green		Total Br	ND			PASS
			Total Cr	ND			
			Hg	ND			
			Cd	ND			
			Pb	ND			
FS20170901 62-07	PVC material- Yellow		Total Br	ND			PASS
			Total Cr	ND			
			Hg	ND			
			Cd	ND			
			Pb	ND			
FS20170901 62-08	PVC material- Dark brown		Total Br	ND			PASS
			Total Cr	ND			
			Hg	ND			
			Cd	ND			
			Pb	ND			

ND: Not Detected, i.e. concentration is below Reporting Limit (RL).

NA: Not applied.

---END OF REPORT---