

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20150129- E334040  
**Report Reference** E334040- 20150121  
**Issue Date** 2015-JANUARY-29

**Issued to:** Miasole Hi-Tech Corp  
2590 Walsh Ave  
Santa Clara CA 95051

**This is to certify that  
representative samples of**

PHOTOVOLTAIC MODULES AND PANELS  
Classified - Photovoltaic Modules, Models:

FLEX-02, followed by 65N, 70N, 75N, 80N, 85N, 110N,  
115N, 120N, 125N, or 130N.

FLEX-02, followed by 210W, 220W, 230W, 240W, 250W,  
340W, 350W, 360W, 370W, or 380W.

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** IEC 61646:2008-05 Thin-film terrestrial photovoltaic (PV)  
modules - Design qualification and type approval

**Additional Information:** See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's  
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

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contact a local UL Customer Service Representative at [www.ul.com/contactus](http://www.ul.com/contactus)





# TEST CERTIFICATE

The product **Photovoltaic Modules** have been tested by RETC, LLC in compliance with the indicated **Test Procedure**.

Test Certificate number: **201805-MIA-002**

Issue Date: 2018-21-05

Issued to : **MIASOLE HI TECH CORP**  
2510 Walsh Ave  
Santa Clara, CA 95051  
USA

Tested Model: **Module Family "CIGS Thin Film Flex Module Gen 3"**  
Have been investigated by RETC in accordance with the Test procedure indicated on this Certificate.

Test Standard: **IEC 61701 2nd edition : 2011**  
**"Salt mist corrosion testing of photovoltaic (PV) modules"**  
**Severity Level 3**

Test Result: Modules under test complied with the requirements of test procedure. Applicable BOM and Test result details can be found in Test Report No. F-CA-1804-MIA-002

2018-21-05

Cherif Kedir

*Executive Vice President  
Engineering, Operations & Business Development*

**Renewable Energy Test Center (RETC, LLC)**  
**46457 Landing Parkway, Fremont CA 94538**

**Disclaimer:** Test results apply only to the sample(s) actually tested by RETC, LLC. The client provided all of the test samples for testing by RETC. RETC did not select the samples or determine whether the samples provided were representative of other manufactured products. RETC has not established Follow-Up Service or other surveillance of the product. The client and or manufacturer are solely and fully responsible for conformity of all products to all applicable standards, specifications or requirements.

# QIIA.E483778 - PHOTOVOLTAIC MODULES AND PANELS WITH SYSTEM VOLTAGE RATINGS OVER 600 VOLTS

## Photovoltaic Modules and Panels with System Voltage Ratings Over 600 Volts

See General Information for Photovoltaic Modules and Panels with System Voltage Ratings Over 600 Volts

### MIASOLE HI-TECH CORP

2590 WALSH AVE

SANTA CLARA, CA 95051 USA

E483778

### Electrical and Module Fire Class and Type Ratings

Cat. No.	I <sub>sc</sub>	V <sub>oc</sub>	P <sub>max</sub>	Max System V <sub>dc</sub>	Series Fuse Rating (A)	Module Fire Class	Module Fire Performance Type Rating
<b>Photovoltaic module flex-3 series</b>							
<i>FLEX-03 60N C32</i>	4.70	20.3	60	1000	10	C	—
<i>FLEX-03 65N C32</i>	4.63	21.1	65	1000	10	C	—
<i>FLEX-03 70N C32</i>	4.55	21.8	70	1000	10	C	—
<i>FLEX-03 75N C32</i>	4.48	22.6	75	1000	10	C	—
<i>FLEX-03 80N C32</i>	4.41	23.4	80	1000	10	C	
<i>FLEX-03 70N</i>	4.67	23.2	70	1000	10	C	-
<i>FLEX-03 75N</i>	4.60	24.0	75	1000	10	C	-
<i>FLEX-03 80N</i>	4.54	24.7	80	1000	10	C	-
<i>FLEX-03 85N</i>	4.47	25.5	85	1000	10	C	-
<i>FLEX-03 90N</i>	4.41	26.3	90	1000	10	C	
<i>FLEX-03 110N</i>	4.66	36.3	110	1000	10	C	-
<i>FLEX-03 115N</i>	4.62	37.0	115	1000	10	C	-
<i>FLEX-03 120N</i>	4.58	37.8	120	1000	10	C	-
<i>FLEX-03 125N</i>	4.53	38.6	125	1000	10	C	-
<i>FLEX-03 130N</i>	4.49	39.4	130	1000	10	C	-
<i>FLEX-03 135N</i>	4.45	40.1	135	1000	10	C	
<i>FLEX-03 140N</i>	4.41	40.9	140	1000	10	C	

<i>FLEX-03 120N C60</i>	4.64	39.2	120	1000	10	C	—
<i>FLEX-03 125N C60</i>	4.60	40.0	125	1000	10	C	—
<i>FLEX-03 130N C60</i>	4.56	40.7	130	1000	10	C	—
<i>FLEX-03 135N C60</i>	4.53	41.5	135	1000	10	C	—
<i>FLEX-03 140N C60</i>	4.49	42.3	140	1000	10	C	—
<i>FLEX-03 145N C60</i>	4.45	43.1	145	1000	10	C	
<i>FLEX-03 150N C60</i>	4.41	43.8	150	1000	10	C	
<i>FLEX-03 125N C64</i>	4.66	41.3	125	1000	10	C	—
<i>FLEX-03 130N C64</i>	4.63	42.1	130	1000	10	C	—
<i>FLEX-03 135N C64</i>	4.59	42.9	135	1000	10	C	—
<i>FLEX-03 140N C64</i>	4.55	43.7	140	1000	10	C	—
<i>FLEX-03 145N C64</i>	4.52	44.4	145	1000	10	C	—
<i>FLEX-03 150N C64</i>	4.48	45.2	150	1000	10	C	—
<i>FLEX-03 155N C64</i>	4.44	46.0	155	1000	10	C	
<i>FLEX-03 160N C64</i>	4.41	46.7	160	1000	10	C	
<i>FLEX-03 150N C76</i>	4.65	49.3	150	1000	10	C	-
<i>FLEX-03 160N C76</i>	4.59	50.9	160	1000	10	C	-
<i>FLEX-03 170N C76</i>	4.53	52.4	170	1000	10	C	-
<i>FLEX-03 180N C76</i>	4.47	54.0	180	1000	10	C	-
<i>FLEX-03 190N C76</i>	4.41	55.5	190	1000	10	C	
<i>FLEX-03 180N C92</i>	4.66	59.5	180	1000	10	C	-
<i>FLEX-03 190N C92</i>	4.61	61.0	190	1000	10	C	-
<i>FLEX-03 200N C92</i>	4.56	62.6	200	1000	10	C	-
<i>FLEX-03 210N C92</i>	4.51	64.1	210	1000	10	C	-
<i>FLEX-03 220N C92</i>	4.46	65.7	220	1000	10	C	-
<i>FLEX-03 230N C92</i>	4.41	67.2	230	1000	10	C	
<i>FLEX-03 260NL</i>	4.66	85.6	260	1000	10	C	-
<i>FLEX-03 270NL</i>	4.62	87.1	270	1000	10	C	-
<i>FLEX-03 280NL</i>	4.59	88.7	280	1000	10	C	-
<i>FLEX-03 290NL</i>	4.55	90.2	290	1000	10	C	-
<i>FLEX-03 300NL</i>	4.51	91.8	300	1000	10	C	-
<i>FLEX-03 310NL</i>	4.48	93.3	310	1000	10	C	-
<i>FLEX-03 320NL</i>	4.44	94.8	320	1000	10	C	
<i>FLEX-03 330NL</i>	4.41	96.4	330	1000	10	C	
<i>*FLEX-03 120M</i>	13.93	13.1	120	1000	25	C	-
<i>*FLEX-03 125M</i>	13.81	13.3	125	1000	25	C	-
<i>*FLEX-03 130M</i>	13.69	13.6	130	1000	25	C	-
<i>*FLEX-03 135M</i>	13.58	13.8	135	1000	25	C	-

<i>*FLEX-03 140M</i>	13.46	14.1	140	1000	25	C	-
<i>*FLEX-03 145M</i>	13.34	14.40	145	1000	25	C	
<i>*FLEX-03 150M</i>	13.22	14.60	150	1000	25	C	
<i>*FLEX-03 185M C32</i>	14.03	20.5	185	1000	25	C	-
<i>*FLEX-03 195M C32</i>	13.88	21.1	195	1000	25	C	-
<i>*FLEX-03 205M C32</i>	13.74	21.6	205	1000	25	C	-
<i>*FLEX-03 215M C32</i>	13.59	22.1	215	1000	25	C	-
<i>*FLEX-03 225M C32</i>	13.44	22.6	225	1000	25	C	-
<i>*FLEX-03 230M C32</i>	13.37	22.9	230	1000	25	C	
<i>*FLEX-03 235M C32</i>	13.30	23.1	235	1000	25	C	
<i>*FLEX-03 240M C32</i>	13.22	23.4	240	1000	25	C	
<i>*FLEX-03 210M</i>	14.0	23.2	210	1000	25	C	-
<i>*FLEX-03 220M</i>	13.87	23.7	220	1000	25	C	-
<i>*FLEX-03 230M</i>	13.74	24.2	230	1000	25	C	-
<i>*FLEX-03 240M</i>	13.61	24.7	240	1000	25	C	-
<i>*FLEX-03 250M</i>	13.48	25.3	250	1000	25	C	-
<i>*FLEX-03 260M</i>	13.35	25.8	260	1000	25	C	
<i>*FLEX-03 270M</i>	13.22	26.3	270	1000	25	C	
<i>*FLEX-03 340M</i>	13.89	36.8	340	1000	25	C	-
<i>*FLEX-03 350M</i>	13.81	37.3	350	1000	25	C	-
<i>*FLEX-03 360M</i>	13.73	37.8	360	1000	25	C	
<i>*FLEX-03 370M</i>	13.64	38.3	370	1000	25	C	
<i>*FLEX-03 380M</i>	13.56	38.8	380	1000	25	C	
<i>*FLEX-03 390M</i>	13.47	39.4	390	1000	25	C	
<i>*FLEX-03 400M</i>	13.39	39.9	400	1000	25	C	
<i>*FLEX-03 410M</i>	13.31	40.4	410	1000	25	C	
<i>*FLEX-03 420M</i>	13.22	40.9	420	1000	25	C	
<i>FLEX-03 160W</i>	9.28	26.1	160	1000	25	C	-
<i>FLEX-03 170W</i>	9.17	26.9	170	1000	25	C	-
<i>FLEX-03 180W</i>	9.05	27.7	180	1000	25	C	-
<i>FLEX-03 190W</i>	8.93	28.4	190	1000	25	C	-
<i>FLEX-03 200W</i>	8.82	29.2	200	1000	25	C	
<i>*FLEX-03 240W C32</i>	9.40	40.6	240	1000	25	C	—
<i>*FLEX-03 260W C32</i>	9.26	42.1	260	1000	25	C	—
<i>*FLEX-03 280W C32</i>	9.11	43.7	280	1000	25	C	—
<i>*FLEX-03 300W C32</i>	8.96	45.24	300	1000	25	C	—
<i>*FLEX-03 320W C32</i>	8.82	46.7	320	1000	25	C	
<i>FLEX-03 290W</i>	9.27	47.2	290	1000	25	C	-

<i>FLEX-03 300W</i>	9.21	48.0	300	1000	25	C	-
<i>FLEX-03 310W</i>	9.1	48.7	310	1000	25	C	-
<i>FLEX-03 320W</i>	9.08	49.5	320	1000	25	C	-
<i>FLEX-03 330W</i>	9.01	50.3	330	1000	25	C	-
<i>FLEX-03 340W</i>	8.95	51.0	340	1000	25	C	-
<i>FLEX-03 350W</i>	8.88	51.8	350	1000	25	C	-
<i>FLEX-03 360W</i>	8.82	52.6	360	1000	25	C	-
<i>FLEX-03 460W</i>	9.23	74.1	460	1000	25	C	-
<i>FLEX-03 470W</i>	9.19	74.8	470	1000	25	C	-
<i>FLEX-03 480W</i>	9.15	75.6	480	1000	25	C	-
<i>FLEX-03 490W</i>	9.11	76.4	490	1000	25	C	-
<i>FLEX-03 500W</i>	9.07	77.2	500	1000	25	C	-
<i>FLEX-03 510W</i>	9.02	77.9	510	1000	25	C	-
<i>FLEX-03 520W</i>	8.98	78.7	520	1000	25	C	-
<i>FLEX-03 530W</i>	8.94	79.5	530	1000	25	C	-
<i>FLEX-03 540W</i>	8.90	80.3	540	1000	25	C	-
<i>FLEX-03 550W</i>	8.86	81.0	550	1000	25	C	-
<i>FLEX-03 560W</i>	8.82	81.8	560	1000	25	C	-

Last Updated on 2019-01-16

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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Ref. Certif. No.

US-24799-A1-UL

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product / Produit

Flexible PV Modules

Name and address of the applicant / Nom et adresse du demandeur

Miasole Hi-Tech Corp
2590 Walsh Ave
Santa Clara, CA 95051 USA

Name and address of the manufacturer / Nom et adresse du fabricant

Miasole Hi-Tech Corp
2590 Walsh Ave
Santa Clara, CA 95051 USA

Name and address of the factory / Nom et adresse de l'usine

Miasole Hi-Tech Corp
2590 Walsh Ave Santa Clara, CA 95051 USA

Note: When more than one factory, please report on page 2 / Note: Lorsque il y plus d'une usine, veuillez utiliser la 2eme page

[X] Additional Information on page 2

Ratings and principal characteristics / Valeurs nominales et caractéristiques principales

See Page 2

Trademark (if any) / Marque de fabrique (si elle existe)



Type of Manufacturer's Testing Laboratories used / Type de programme du laboratoire d'essais constructeur

Model / Type Ref. / Ref. De type

FLEX-02, followed by 65N(S), 70N(S), 75N(S), 80N(S), 85N(S), 110N, 115N, 120N, 125N, or 130N, and FLEX-02, followed by 210W(S), 220W(S), 230W(S), 240W(S), 250W(S), 340W, 350W, 360W, 370W, or 380W.

Additional information (if necessary may also be reported on page 2) / Les informations complémentaires (si nécessaire,, peuvent être indiqués sur la 2eme page

[X] Additional Information on page 2

A sample of the product was tested and found to be in conformity with / Un échantillon de ce produit a été essayé et a été considéré conforme à la

IEC 61646(ed.2)

As shown in the Test Report Ref. No. which forms part of this Certificate / Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat

E334040-V1-S1-20150130-TRF issued on 2015-10-12

This CB Test Certificate is issued by the National Certification Body / Ce Certificat d'essai OC est établi par l'Organisme National de Certification



- [X] UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
[ ] UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
[ ] UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
[ ] UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

Date: 2015-10-22
Original Issue Date: 2015-03-13

Signature:

For full legal entity names see www.ul.com/ncbnames

Jolanta M. Wroblewska





Ref. Certif. No.

**US-24799-A1-UL**

**Factories:**

Miasole Hi-Tech Corp  
435 Oakmead Parkway Sunnyvale, CA 94085-4709 USA

Guangdong Hanergy Thin-film Solar Co.,Ltd.  
No. 5, Gaoxin Road, Hi-Tech Development Zone, Heyuan City, Guangdong Province 517000, China

Sichuan Hanergy Solar PV Co.,Ltd.  
No. 2002 Konggang 4th St., Shungliu Xihang Airport Economic Development Zone, Chengdu, Sichuan Province 610200, China

Zhejiang Changxing Hanergy Solar PV Co.,Ltd.  
No. 970, Taihu Road, Economic Development Zone, Changxing County, Zhejiang Province 313102, China

Qinghai Hanergy Solar PV Co., Ltd.  
Wei 1st, Road, Pingxi Economic Zone, Caojiabao Linkong comprehensive economic zone, Haidong Industrial Park, Qinghai province 810600, China

Hebei Caofeidian Hanergy Thin-Film Solar Co., Ltd.  
Gaoxin East 2nd Road, Caofeidian Industrial District, Tangshan, HEBEI Province 063210, China

Shandong Zibo Hanergy Thin-film Solar Co., Ltd.  
B-15th Floor, The Polymer Materials Innovation Park, Lutai Road, New&Hi-Tech Industrial Development Zone, Zibo, Shandong Province 255086, China

Jiangxi Gongqingcheng Hanergy Thin-film Solar Co., Ltd.  
No. 2 Industrial Road, New Industrial Road, Gongqingcheng City, Jiangxi Province 360482 China

**Ratings:**

System Voltage: 1000 V dc, Maximum Overcurrent Protection: 10 A  
[Flex -02 xxxN(S) series], 25 A [Flex -02 xxxW(S) series],  
Safety Application: Class A, and Class C Fire Rating.  
See Test Report - Annex C for details.

**Additional Information:**

The original report was modified to include the following changes/additions:  
Add factories, modify models designation, correct model designation on bussbar cover sheet, add alternate configuration of adhering modules, see test report.

**Additional information (if necessary)**

**Information complémentaire (si nécessaire)**



- UL (US), 333 Pflingsten Rd IL 60062, Northbrook, USA
- UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
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Date: 2015-10-22  
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Jolanta M. Wroblewska



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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE  
CERTIFICATS D'ESSAIS DES EQUIPEMENTS  
ELECTRIQUES (IECEE) METHODE OC

**CB TEST CERTIFICATE**

Product  
Produit

Name and address of the applicant  
Nom et adresse du demandeur

Name and address of the manufacturer  
Nom et adresse du fabricant

Name and address of the factory  
Nom et adresse de l'usine

Note: *When more than one factory, please report on page 2*  
Note: *Lorsque il y a plus d'une usine, veuillez utiliser la 2<sup>ème</sup> page*

Ratings and principal characteristics  
Valeurs nominales et caractéristiques principales

Trademark (if any)  
Marque de fabrique (si elle existe)

Type of Manufacturer's Testing Laboratories used  
Type de programme du laboratoire d'essais  
constructeur

Model / Type Ref.  
Ref. De type

Additional information (if necessary may also be  
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peuvent être indiqués sur la 2<sup>ème</sup> page

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Un échantillon de ce produit a été essayé et a été  
considéré conforme à la

As shown in the Test Report Ref. No. which forms part  
of this Certificate  
Comme indiqué dans le Rapport d'essais numéro de  
référence qui constitue partie de ce Certificat

**CERTIFICAT D'ESSAI OC**

Flexible PV Modules

Miasole Hi-Tech Corp  
2590 Walsh Ave  
Santa Clara, CA 95051 USA

Miasole Hi-Tech Corp  
2590 Walsh Ave  
Santa Clara, CA 95051 USA

Miasole Hi-Tech Corp.  
2590 Walsh Avenue Santa Clara, CA 95051  
USA

Additional Information on page 2

See Page 2



FLEX-02, followed by 65N(S), 70N(S), 75N(S), 80N(S), 85N(S),  
110N, 115N, 120N, 125N, or 130N, and FLEX-02, followed by  
210W(S), 220W(S), 230W(S), 240W(S), 250W(S), 340W, 350W,  
360W, 370W, or 380W.

Additional Information on page 2

IEC 61730-1(ed.1), IEC 61730-1(ed.1);am1,  
IEC 61730-1(ed.1);am2, IEC 61730-2(ed.1),  
IEC 61730-2(ed.1);am1

E334028-V1-S1-20150130-TRF issued on 2015-10-12

This CB Test Certificate is issued by the National Certification Body  
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**



- UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see [www.ul.com/nbcnames](http://www.ul.com/nbcnames)

Date: 2015-10-22  
Original Issue Date: 2015-03-13

Signature:

Jolanta M. Wroblewska

## Factories:

Miasole Hi-Tech Corp.  
435 Oakmead Parkway Sunnyvale, CA 94085-4709 USA

Guangdong Hanergy Thin-film Solar Co., Ltd.  
No. 5, Gaoxin Road, Hi-Tech Development Zone, Heyuan City, Guangdong Province 517000, China

Sichuan Hanergy Solar PV Co., Ltd.  
No. 2002 Konggang 4th St., Shungliu Xihang Airport Economic Development Zone, Chengdu, Sichuan Province 610200, China

Zhejiang Changxing Hanergy Solar PV Co., Ltd.  
No. 970, Taihu Road, Economic Development Zone, Changxing County, Zhejiang Province 313102, China

Qinghai Hanergy Solar PV Co., Ltd.  
Wei 1st, Road, Pingxi Economic Zone, Caojiabao Linkong comprehensive economic zone, Haidong Industrial Park, Qinghai province 810600, China

Hebei Caofeidian Hanergy Thin-Film Solar Co., Ltd.  
Gaoxin East 2nd Road, Caofeidian Industrial District, Tangshan, HEBEI Province 063210, China

Shandong Zibo Hanergy Thin-film Solar Co., Ltd.  
B-15th Floor, The Polymer Materials Innovation Park, Lutai Road, New&Hi-Tech Industrial Development Zone, Zibo, Shandong Province 255086, China

Jiangxi Gongqingcheng Hanergy Thin-film Solar Co., Ltd.  
No. 2 Industrial Road, New Industrial Road, Gongqingcheng City, Jiangxi Province 360482 China

## Ratings:

System Voltage: 1000 V dc, Maximum Overcurrent Protection: 10 A  
[Flex -02 xxxN(S) series], 25 A [Flex -02 xxxW(S) series],  
Safety Application Class A, and Class C Fire Rating.  
See Test Report - Annex C for details.

## Additional Information:

The original report was modified to include the following changes/additions:  
Add factories, modify models designation, correct model designation on bussbar cover sheet, add alternate configuration of adhering modules, see test report.

## Additional information (if necessary)

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- UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
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