

电气元器件及设备CE证书

欧盟制造商的自我声明

公告机构的CE证书

TÜV标志证书；

VDE标志证书；

安全零部件的功能安全证书

以下将列出常见的无效CE证书范本及正规CE证书范本，所列范本仅是部分，供参考；实际过程中如遇到不确定的证书，可随时发给我们进行确认。

无效证书：国内机构颁发的CE证书

所有国内机构发的CE证书都是无效的，一般发证机构信息在证书最下方，可自查。



不认可证书：欧盟黑名单机构颁发的CE证书

ICG
INTERCERT GLOBAL

VERIFICATION OF CONFORMITY

No.: DPWD/12-2024

Applicant: [Redacted]

Manufacturer: [Redacted]

Product: CRAWLER EXCAVATOR

Type(s): HW22D-9

Document No.: CE- [Redacted]-AMD

Reference standard (s): EN 474-5

This verification was carried out on a voluntary, based on the above-mentioned product document. The verification activities were carried out in accordance with the ICG internal procedure (DPWD). The manufacturer is fully responsible for the compliance of the product and documentation with EU directives/regulations (2006/42/EC Machinery Directive)

Date of first issue: 12.12.2024 Certificate Revision: 0 Expiry date: 11.12.2029

ICG
INTERCERT GLOBAL

Ben XU
Chief Executive Officer

Warsaw, 12.12.2024

Intercert Global Sp. z o.o.
Krucza 16/22, 00-526 Warsaw,
Poland
Tel: +48 780 242 399
info@intercertglobal.com
www.intercertglobal.com

F5-P1-DPWD_1_26.05.2024

intercertglobal.com

EU TEST

ATTESTATION OF CONFORMITY

Verification Number : TD35762401

Applicant's Name : [Redacted]

Applicant's Address : [Redacted]

Manufacturer's Name : [Redacted]

Manufacturer's Address : [Redacted]

Product Name : Lipo auto filling machine line

Product Model/Type (s) : JS2024136-00-00-0000-A

Test Report Number : TCF2SLIPO0217A01CE

Reference Standard(s) : EN ISO 12100:2010, EN 60204-1:2018

The technical file referred to:
2006/42/EC Machinery Directive

has been prepared by the manufacturer for the above-mentioned product. This document has been issued in respect of voluntary tests and does not imply meeting Notified Body conformity assessment procedure. Compliance of the product and documentation with the EU directives and standards is the responsibility of the manufacturer. Any significant changes in design and/or production of the product or amendments to the relevant EU directives or standards referred above may render this document invalid. The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Transmission, storage and protection of documents are the responsibility of the manufacturer, as it concerning confidential data. The verification activity carried out exclusively concerned the technical documentation. The validity of this document can be verified on www.eutest.com.tr

Verification issue date : 17/02/2025
Verification expiry date : 16/02/2031

EU TEST

On behalf of the Legal representative

EUTEST Belgelendirme Müşavere ve Gözetim Hiz. Ltd. Şti.
Abragehir Mh. Keleşbaşı Sk. Özcan Plaza No:10 D:4 Ümraniye / İstanbul / Türkiye
Tel: +90 216 540 49 59 Mobile: +90 530 614 49 59 E-mail: info@eutest.com.tr eutest.com.tr

ISET S.r.l. Unipersonale

Sede Legale e Uffici
Via Donatelli di Sarnano, 9 - 48024 Sarnano (RN)
Tel. e fax +39 0575 500963
www.isetitalia.com commerciale@isetitalia.com

Cap. soc. i.v. € 10.200,00
Cod. Fis. e P.IVA Reg. Imprese 02 332 750 369
REA
Cap. soc. i.v. MN 0221098

CERTIFICATE
Certificat - Certificado - Сертификат - Zertifikat - 證書

1) **APPLICANT:** (who finally puts the product on the market)
[Redacted] CO., LTD
Area Dongguan City Guangdong

2) **CERTIFICATE NO.:** ISETC000 [Redacted]
TECHNICAL REFERENCE: RBT20 [Redacted] ER-1 (Sheet) Testing Services Co., Ltd.)

3) **ISET MARK:**

4) **CAUTION ABOUT CE MARKING** (Instruction for the Applicant who puts the product on the EU market):
The label of the CE Marking on the left side should be not less than 5mm height. CE Marking and EC Declaration of Conformity are duties for the manufacturer or its applicant who puts the product on the market. This one is responsible to start the CE marking and certification procedure as required by the legislation in force. Only for the products which are compulsorily included into specific Directives or Regulations will be necessary to appoint a Notified Body.

5) **TYPE OF PRODUCT:** Cable
MODEL(S): CAT5E L06-EVJEP/CAT5E G06-EVJEP/CAT5E H06-EVJEP/CAT6A L06-EVJEP, CAT6A G06-EVJEP/CAT6A H06-EVJEP/CAT7 L06-EVJEP/CAT7 G06-EVJEP/CAT7 H06-EVJEP, Electromagnetic Compatibility 2014/30/EU EN 61000-6-1:2019, EN 61000-6-3:2007/A1:2011/AC:2012

6) **LIST OF DIRECTIVES / REGULATIONS / STANDARDS** (as declared by the manufacturer itself)

7) **NOTE:** This document is not referred to any evaluation that could be considered as included in the scope of the activities covered by the standard BS EN ISO/IEC 17065:2012 or European Regulation 765/2008.

8) **REMARK:** Certificate is issued on voluntary application from the Client and it gives to the applicant the right to use and affix the ISET Mark on their products, even if it doesn't imply any assessment on the safety and compliance of the product. ISET declares that the only scope of the assessment is to verify the existence of the declaration issued by the manufacturer or an applicant under its own responsibilities.

9) **DATE OF ISSUE:** 26.05.2024 **EXPIRY DATE:** 26.05.2029

10) **SIGNATURE:** Xiao Ming
On behalf of the Legal representative

ISET S.R.L.
EUROPEI TECHNOLOGICI

电气产品不认可证书： 欧盟无电气资质机构颁发的CE证书

CERTIFICATE

ATTESTATION CERTIFICATE OF LOW VOLTAGE DIRECTIVE

Technical file of the company mentioned below has been observed and audit has been completed successfully.

2014/35/EU Low Voltage Directive has been taken as references for these processes

Company Name :  **Wire Cable Co., Ltd.**
Company Address :  **Jiangsu, China**

Related Directives and Annex : **Low Voltage Directive 2014/35/EU**

Related Standards : **EN 60228:2005; EN 60332-1-2:2004+A1:2015+A11:2016**

Product Name : **Wire And Cable**

Report No and Date :  **S-CE-S**

Product Brand/Model/Type : **60227 IEC 06 (RV), HO3VV-F, HO5VV-F, HO5VVH2-F, HO5V-K, HO7V-K, HO7V-R, HO5RN-F, HO5RN-F, HO7RN-F, 60227 EC 01, 60227 IEC 02, 60227 IEC 06, 60227 IEC 08, 60227 IEC 50, 60227 IEC 53, BV, BVR, RVV, RVB, AV, AVV, AVVR, RVVP, AF200-250**

Certificate Number : **M.20** 
Initial Assessment Date : **10.06.2020**
Registration Date : **11.06.2020**
Reissue Date/No : **-**
Expiry Date : **10.06.2025**

The validity of the certificate can be checked through www.udemmd.com.tr. The CE mark shown on the right can only be used under the responsibility of the manufacturer with the completion of EC Declaration of Conformity by all the relevant Directives. This certificate remains the property of UDEM International Certification Auditing Training Centre Industry and Trade Inc. Co. to whom it must be returned upon request. The company named firm must keep a copy of this certificate for 15 years from the registration of certificate. This certificate only covers the products listed below and UDEM must be notified in case of any changes in the products.
Address: Muhteshim Mahallesi 2073 Sokak (Eski 93 Sokak) 01010 Ümitköy Çankaya-Ankara-Türkiye
Phone: +90 312 442 03 90 Fax: +90 312 442 03 72
E-mail: info@udemmd.com.tr www.udem.com.tr


UDEM International Certification
Auditing Training Centre Industry
and Trade Inc. Co.


TEST
 LABORATORY

CERTIFICATE

Attestation of Conformity

Name and Address of Certificate Holder:

J Molor Co.,Ltd.
 Shanghai, China

Certificate Number:

CE-4

Name and Address of Manufacturer:

J Molor Co.,Ltd.
 Shanghai, China

Date of Issue:

08.07.2022

Brand:

N/A

Expiration Date:

08.07.2027

Product Name:

Three-Phase Induction Motor

Test Report Number:

0
 0

Model No:

YES-80M2-4 (Also see Annex I)

Page:

1 of 3

Test Required:

EN 60034-1:2010+AC:2010; EN IEC 61000-6-1:2019; EN IEC 61000-6-3:2021; EN IEC 61000-3-2:2019+A1:2021; EN 61000-3-3:2013+A1:2019+AC:2021

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfil the technical requirements of the following directives.

2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above reference test reports and with compliance with the above referenced applicable legal requirements for the product.

The CE mark as shown alongside 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.

SIGNATURE



CE



CGS TEST HINTEILFÜR TECHN. KONFORM. VEREINBARUNG ACHSENBRÜCKE
 Knappeck Maschinen GmbH & Co. KG, ZIE Alsenberg Industriestraße
 www.cgs-test-lab.com



ATTestation OF COMPLIANCE

Reference No:	TRM-2024-0001	
Applicant:	 HONGKONG ELECTRONIC TECHNOLOGIES CO. LTD. 香港電子科技集團有限公司 香港, 長沙路, 江蘇省, 中國	
Manufacturer:	 HONGKONG ELECTRONIC TECHNOLOGIES CO. LTD. 香港電子科技集團有限公司 香港, 長沙路, 江蘇省, 中國	☒

Product Model:	PVC Cables and Wires PVC insulated flexible cables and wires: 60227 IEC 52(RV) 300/300V 0.5-0.75-3-3; 60227 IEC 58(RV) 300/300V 0.75-2.5-5-60227 IEC 58(RV-90) 300/300V 0.5-0.75-3-3; 60227 IEC 57(RV-90) 300/300V 0.75-2.5-5-3; 60227 IEC 57(RV-90) 300/300V 0.5-1-60227 IEC 02(RV) 450/750V 1.5-120; 60227 IEC 06(RV) 300/300V 0.5-1-60227 IEC 08(RV-90) 300/300V 0.5-2-5; PVC insulated wires for internal wiring of equipment and screened wires: AV 90-90; AVR 90-90; AVR 90-90; AVP 90-90 300/300V 0.08-0.4-VRV 90-90 300/300V 0.12-4; AVR 90-90 300/300V 0.08-0.4-2; 0.12-0.4-3-24; RVP 90-90 300/300V 0.08-0.4-2; 0.08-0.75-3-3; RVP 90-90 300/300V 0.08-0.4-2; 0.08-1-5; 0.12-1-5; 0.12-0.4-4-26; AVMM1007, 1015, 1056, 1061, 1085, 1185, 1232, 1275, 1284, 1354, 1478, 1500, 1533, 1581, 1569, 1571, 1617, 1618, 1672, 1675, 1676, 1685, 1691, 1728, 1729, 1729, 1744, 1761, 1789, 1792, 1835, 1918, 1994, 10002, 10012, 10079, 10091, 10292, 10325, 10355, 10483, 10512, 10557, 10571, 10572, 10579, 10547, 10680, 10678, 10681, 10682, 10884, 10686, 10687, 10688, 10692, 10741, 10753, 10754, 10814, 10918, 10958, 11008, 11009, 11113, 11122, 11170, 11287, 11343, 11562, 11710, AVMM2095, 2096, 2103, 2129, 2405, 2448, 2463, 2464, 2468, 2480, 2501, 2517, 2547, 2562, 2592, 2571, 2571, 2578, 2596, 2687, 2695, 2911, 2951, 2961, 2962, 2975, 2982, 2717, 2725, 2753, 2791, 2835, 2841, 2845, 2851, 2854, 2919, 2935, 2990, 20092, 20093, 20211, 20259, 20278, 20285, 20306, 20379, 20380, 20495, 20496, 20498, 20663, 20728, 20788, 21086, 21148, 21449, 21855, 3314, 3315, 3558 2014/35/EU LVD (Low Voltage Directive)
Reference Directive(s):	EN 50525-2-21:2011, EN 50525-1:2011/A1:2022
Reference Standard(s):	EN 50525-2-21:2011, EN 50525-1:2011/A1:2022
Base of attestation:	Declaration of Conformity, Reg No. [REDACTED]
Issue Date:	24.01.2024 Expiry Date: 23.01.2029

Intertek hereby confirms, that the presented file of technical documentation declares conformity of the above mentioned product(s) with the technical requirements of Parliament and Council Directive 2014/53/EU Annex (I) (Low Voltage). This attestation has been issued as per company requirement. This attestation does not arrogate the compulsory obligation of the manufacturer to issue the declaration of conformity. This document has been issued in accordance with the European Commission's note of 14 September 2002 ref. Ares (2002) 6428494 concerning voluntary certifications with a non-notified procedure.



Intertek
 INDEPENDENT CERTIFICATION
 (Rev. 007.24.01.2024)

INTERTEK HONGKONG LIMITED, 2/F, 200 HONG KONG ROAD, HONG KONG
 2/F, 200 HONG KONG ROAD, HONG KONG
 Tel: +852 2352 0010 Fax: +852 2352 0011 www.intertek.com www.cipcert.org



INTEGRA 96

有效证书： 欧盟制造商的EC声明文件

Original No.9542347-JJA
OMRON

EU DECLARATION OF CONFORMITY

- Product Models/Products:**
E2B-M/S (DC 3-wire) series
- Name and address of the manufacturer:**
OMRON Corporation
Shiokoji Horikawa, Shimogyo-Ku, Kyoto, 600-8530 Japan
- This declaration of conformity is issued under the sole responsibility of the manufacturer.**
- Objects of the declaration:**
E2B-M/S (DC 3-wire) series, Proximity Sensor
- The objects of the declaration described above are in conformity with the relevant Union harmonisation legislation:**
2004/108/EC EMC Directive (valid until 19 April 2016)
2014/30/EU EMC Directive (valid from 20 April 2016)
- References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:**
EN 60947-5-2:2007+A1:2012

Signed and on behalf of: OMRON Corporation

Date and Place of issue: Kyoto, Japan 3 May, 2016

Signature: 

Name: Hiroaki Nakanishi

Function: General Manager, Sensor Div., Product Business Division HQ,
Industrial Automation Company

Name and address of contact in EU
OMRON Europe B.V.
Quality & Environment Department
Attn: J.J.P.W. Vogelaar, European Quality & Environment Manager
Zilverenberg 2, 5234 GM 's-Hertogenbosch, The Netherlands

1/2
GQ-151845A1

Schneider Electric

**Déclaration UE de Conformité
EU Declaration of Conformity**

N°/Nr: SC16040407

Identification Produits / Products identification :
Type de produits : Contacteurs AC
Type of products : AC Contactors

Modèles: LC1D/LC2D08, 12, 18, 093, 123, 096, 126, 186, 099, 129
Models:

Nous, soussignés SCHNEIDER ELECTRIC INDUSTRIES SAS, déclarons par la présente que nos produits catalogués sous marque Schneider Electric, et sous réserve d'installation, d'entretien et d'utilisation conformes à leur destination, à la réglementation, aux normes en vigueur au sein du pays d'installation, aux instructions du constructeur et aux règles de l'art, sont conformes aux exigences essentielles des Directives Européennes suivantes.
We undersigned SCHNEIDER-ELECTRIC INDUSTRIE SAS declare that Schneider Electric branded products, when subject to correct installation, maintenance and use conforming to their intended purpose, according to applicable regulations and standards in the country where they are installed, to the supplier's instructions and to accepted rules of the art comply with Essential Requirements of following European Directives

Directive Basse Tension 2014 / 35 / UE **Low Voltage Directive 2014 / 35 / EU**

Basé sur les normes suivantes / Based on following standards :
EN 60947-4-1:2010 +A1 :2012 and EN 60947-5-1:2004 +A1 :2009
in conjunction with EN 60947-1:2007 +A1:2011

Le marquage CE sur le(les) produit(s) et/ou son(leur) emballage signifie que Schneider Electric tient à la disposition des autorités de l'Union Européenne le(s) dossier(s) technique(s) de référence.
The CE marking on the product(s) and/or its(their) packaging signifies that Schneider Electric holds the reference technical file(s) available to the European authorities.

Année d'apposition du marquage CE / CE marking application year: **2008**


Roselyne Ruffel-Lassagne
Customer Satisfaction & Quality VP
Date d'émission : 19 Avril 2016 **Emission date : April, 19th, 2016**
Date de révision : **Revision date :**

Schneider Electric Industries SAS
Postal address / Adresse postale :
ELECTROPOLE
31 rue pierre Mendès France
F-93830 EYBENS
<http://www.schneider-electric.com>

Legal Information / Mentions légales
Société par actions simplifiée au capital de 896 313 778 euros
954 503 439 rcs Nanterre - code APE : 2712Z
Siret : 954 503 439 01719
n° ident. TVA : FR 04 954 503 439
Siège social : 35 rue Joseph Monier
F - 92500 Rueil-Malmaison

工业机械产品有效证书： 普通公告机构颁发的CE证书



MACHINERY DIRECTIVE ATTESTATION OF CONFORMITY

The company mentioned below has been inspected and audit has been completed successfully.

2004/42/EC Machinery Directive/Annex VIII has been taken as references for these processes.

Company Name : XXXXXXXXXX Equipment Co., Ltd.

Company Address : XXXXXXXXXX Jiangsu, China

Related Directives and Annex : 2004/42/EC Machinery Directive/Annex VIII

Related Standards : EN 60204-1:2018, EN ISO 12100:2010

Product Name : Hol Mell Glue Machine

Report No and Date : XXXXXXXXXX

Product Brand/Model/Type : CSD-106A, CSD-300A, CSD-360, CSD-400A, CSD-600A, CSD-800, CSD-1000, CSD-1300, CSD-105A, CSD-106A, CSD-812, CSD-812A, CSD-831, CSD-841, CSD-860, CSD-861, CSD-881, CSD-820B, CSD-830A, CSD-860A, CSD-8100, CSD-802A, CSD-825A, CSD-880

Certificate Number : M.2022.206 XXXXXXXXXX

Initial Assessment Date : 26.12.2022

Registration Date : 26.12.2022

Reissue Date/No : -/-

Expiry Date : 25.12.2027


 UDEM International Certification
 Auditing Training Centre Industry
 and Trade Inc., Co.

The validity of the certificate can be checked through www.udem.com. Upon completion of EC declaration of conformity, the trademark of the mark is acquired responsibility. The certificate is valid for the priority product, international certification, auditing the registration, ready to use for the EC mark. However, immediately after the registration, the declaration is made in the national copy of the certificate for 15 years from the date of the certificate. This certificate is valid for the products listed above and UDEM that the notice is clear of any change in the company.

Address: Al-Bustan Industrial Zone 2075 Sakat (Bul. 97 Sakat) Na'Ala Garbage - Ankara - TURKEY

Phone: +90 312 443 03 90 Fax: +90 312 443 03 76

E-mail: info@udem.com.tr www.udem.com.tr



VERIFICATION OF CONFORMITY

No.: ICR/VC/XXX05

Name and address of Applicant: XXXX Laser Technology Co., Ltd.
XXXX City, Jiangsu Province, China

Name and address of manufacturer: XXXX Laser Technology Co., Ltd.
XXXX City, Jiangsu Province, China

Product name: Laser Cutting Machine

Product types: SG-1390S

Product trademark: n/a

Verification was carried within following scope:

Information on the Declaration of Conformity

Result	Legislation:	Standard:
✓	M/D [2006/42/EU]	EN 60204-1:2018 EN ISO 12100:2010 EN ISO 11933-1:2020+A11:2020

The assessment process has been carried out in accordance with all standards and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report: XXXX-11

Tests conducted by: XXXX Laser Technology Co., Ltd.

Issue date: 25.03.2024

Expiration date: 24.03.2029

Remarks:

- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- For introducing this product on European market may be needed ECU-type examination conducted by appropriate Notified Body.

ICR Group Ltd.
www.icrpk.com
info@icrpka.eu
cert@icrpka.eu

Signature: _____
CEO, ICR Co., Ltd.

CE mark and QR code.

Сертификат – 證明書 – Certificate – 증명서 – شهادة

Form CAT_15-M05, version 03, effective since June 19th, 2023

CERTIFICATE

No. 08230911.5EJ IGN13

Certificate's
Holder:

Shanghai Ele Mechanical & Electrical Equipment
Co., Ltd.
No.11, Songtu Road, Jingpu District, Shanghai, 201706, China

Certification
ECM Mark:

Product:
Model(s):

J. Iking J. Iachine
(see the following annex)

Verification to:

Standard:
EN ISO 12100:2010, EN 60204-1:2018, EN 13854:2019,
EN 14120:2019, EN 13857:2019, EN IEC 61000-6-1:2019,
EN IEC 61000-3-3:2021, EN IEC 61000-3-2:2019+A1:2021,
EN 61000-3-3:2013+A1:2019+A2:2021

related to CE Directive(s):
2004/42/EC (B i machinery)
2014/53/EU (Electromagnetic Compatibility)

Remark:

The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Ente Certificazione Macchine confirms that the documentation made available and immediately returned to it, is containing sensitive data, meets the essential requirements of the above-mentioned directive/standard. The verification activity carried out exclusively concerned the technical documentation and no verification was carried out on the product. This document cannot replace the EN Declaration of Conformity, this document was issued in accordance with regulation (EU)2015/1001 published on the website of www.entecertmacchine.it and concerning voluntary certifications with a non-certified procedure.

Issuance date: 11 September 2023

Expiry date: 11 September 2028

For online check:

Approver
Ente Certificazione Macchine
Legal Representative
Luca Bonanni

Ente Certificazione Macchine Srl

Via Ca' Bella, 243 – Loc. Costello di Senavento – 40053 Valsamoggia (BO) – ITALY
☎ +39 051 4702141 ✉ +39 051 4705156 ✉ info@entecertmac.it € www.entecertmac.it

有效证书: TÜV标志证书

TÜV NORD

**Certificate
of conformity with the following
European Directive**

Registered No.:
44 799 21 406748 - 002

Low-Voltage Directive 2014/35/EU

Date of application: 11.01.2021	File reference: IND-PC-C2101009	Test report No: TRIND-PC-C2101009/01	Date of issue: 07.02.2021	Place of issue: Hangzhou
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This is to certify that the following products comply to the essential requirements (Annex I) of the above mentioned European Directive and the following standards, taking into account the German national deviations.

Product: Three phase asynchronous motor

Type designation: alKbXX-cd (a:2,3,4,5,6; b:6,15,25,40,60,90,120,140,200,250; XX:GN,GU,A,A1; c:S,S3,U,S4; d:F,T,FT,TF)

Applicant: Ningbo Zhongda Leader Intelligent Transmission Co., Ltd
No.185 1st Xinxing Road, New Industrial Zone, Zonghan Street, Ningbo Cixi City, Zhejiang Province, China

Standard(s): EN 60034-1:2010
EN 60034-5:2001 + A1:2007

This certificate of conformity is based on the evaluation of samples of the product.
It does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of the TÜV NORD CERT GmbH.
The holder of this certificate may use it together with his EU Declaration of Conformity.


Specialist Manager Consumer Products

 **TÜV NORD CERT GmbH**
Langemarckstrasse 20
D-45141 Essen
P.O. Box 10 32 61
D-45032 Essen
Fon: +49 (0)201 825-5120
Fax: +49 (0)201 825-3209
Email: prodcert@tuev-nord.de

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

C E R T I F I C A T E


TÜVRheinland®

**of Conformity
Low Voltage Directive 2006/95/EC**

Registration No.: AN 50299532 0001
Report No.: 15016330 004

Holder: Shanghai TAYEE Electric Co., Ltd.
No.101 Beimin Road, Songjiang
Shanghai 201611
P.R. China

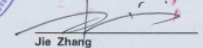
Product: Switch
(Rotary Switch)

Identification: Type Designation: LM42A32 LM42B32 LM42A25 LM42B25
(TAYEE)
Serial No. : n.a.

Remark: Issued in conjunction with TÜV Rheinland license
R 50147610 0001-0004.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product.
Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all revision of Annex I of Council Directive 2006/95/EC, in its latest amended version, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex III of the Directive.

Certification Body


Jie Zhang

Date 25.06.2015

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

有效证书： VDE标志证书

VDE Prüf- und Zertifizierungsinstitut

**ZEICHENGENEHMIGUNG
MARKS APPROVAL**

Littelfuse Inc.
O'Hare Plaza II Ste 500
8755 W. Higgins Rd.
CHICAGO IL 60631
USA

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

**G-Sicherungseinsatz
Cartridge fuse-link
217-Serie(s)**

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.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 60127-1 (VDE 0820-1):2015-12; EN 60127-1:2006+A1:2011+A2:2015
DIN EN 60127-2 (VDE 0820-2):2015-07; EN 60127-2:2014
IEC 60127-1:2006
IEC 60127-1:2006/AMD1:2011
IEC 60127-1:2006/AMD2:2015
IEC 60127-2:2014

Aktenzeichen: 740300-1170-0022 / 233224
File ref.:

Ausweis-Nr. 40014645 Blatt 1
Certificate No. Page
Weitere Bedingungen siehe Rückseite und Folgebögen /
Further conditions see reverse and following pages
Offenbach, 2005-07-12
(letzte Änderung / updated: 2017-03-08)

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


R. Nöcker

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:
<http://www.vde.com/certifikat>
<http://www.vde.com/certificate>



安全系统元器件 证书

光幕，安全门锁，急停，安全继电器等元器件需提供：

MTTFd或者B10d或者PFH值，安全等级证书，以及**顶级公告机构的CE证书：如TUV, SGS, BV, ITS等。**

安全部件证书： 安全等级证书及公告CE证书

Certificate



No.: 968/FSP 1396.00/17

Product tested	Safety-related SW function blocks for MELSEC iQ-R Series	Certificate holder	Mitsubishi Electric Corporation Nagoya Works 1-14 Yada-Minami 5-chome Higashi-ku Nagoya 461-8670 Japan
Type designation	See the actual revision list of function block revisions		
Codes and standards	EN ISO 13849-1:2015 EN 62061:2005 + AC:2010 + A1:2013 + A2:2015	IEC 62061:2015 IEC 61508 Parts 1-7:2010	
Intended application	The MELSEC iQ-R Series SW Safety Function Blocks for Safety CPU are suitable for safety-related applications up to SIL 3 according to EN / IEC 62061, IEC 61508, IEC 61511 and PL e according to EN ISO 13849-1, where the safe state is the de-energized state.		
Specific requirements	The instructions of the associated MELSEC iQ-R Safety Function Block Reference Manual shall be considered.		
Valid until	2022-02-14		

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 1396.00/17 dated 2017-02-14.
This certificate is valid only for products which are identical with the product tested. It becomes invalid at any change of the codes and standards forming the basis of testing for the intended application.

TÜV Rheinland Industrie Service GmbH
Bereich Automation
Funktionale Sicherheit
Am Grauen Stein, 51105 Köln
Certification Body Safety & Security for Automation & Grid

Köln, 2017-02-14

Dipl.-Ing. Stephan Häb

CE

Attestation of Conformity
No. M8B 027270 0024 Rev. 01

Model(s): EZ-SCREEN Type 2 and EZ-SCREEN Type 2 Heavy Duty/Heavy Duty V-Series LS2 (a) (b)30-(c)Q8

with:

a indicates the enclosure type
none: Normal Enclosure
HD: Heavy Duty
HDV: Heavy Duty V-Series

b stands for:
E: Emitter
TR: Trip Receiver (auto reset)
LR: Latch Receiver (manual reset)
AR: Trip Receiver (auto reset) for V-Series
AE: Emitter for V-Series

c indicates the protected height of SLC
It can be: 150 to 1800 in steps of 150mm

Parameters:

Power supply: 24 VDC ±20%
Nominal current: 50mA Emitter, 90mA Receiver
Operating temperature: 0°C ... +55°C
Protection class: IP65

Tested according to: 2006/42/EC
EN 61496-1:2013 (Type 2)
EN 61496-2:2013 (Type 2)
EN ISO 13849-1:2015 (Cat. 2, PL c)

Page 2 of 2
After preparation of the necessary technical documentation as well as the EC declaration of conformity the required CE marking can be affixed on the product. Other relevant directives have to be observed.

TÜV SÜD Product Service GmbH • Certification Body • Ridelstraße 65 • 80339 Munich • Germany

BANNER P/N 1570 REV. D

SGS **SGS TÜV SAAR**

CERTIFICATE NO FS/71/220/24/1467 **PAGE 1/2**

LICENCE HOLDER United Winners Laser Co., Ltd.
Factory 101, Building 1, No.6352, Pingshan Boulevard, Shailan Community, Kengzi Sub-District, Pingshan District, Shenzhen, China

MANUFACTURING PLANT United Winners Laser Co., Ltd.
Factory 101, Building 1, No.6352, Pingshan Boulevard, Shailan Community, Kengzi Sub-District, Pingshan District, Shenzhen, China

PROJECT NO-ID U429-AU01

LICENSED TEST MARK FUNCTIONAL SAFETY APPROVED

Technical REPORT NO. U4290001

Tested according to ISO 13849-1:2023

Certified product(s) Safety Functions of Fiber Laser Welding Machine

Model(s) UW-500, UW-1000, UW-1500, UW-2000, UW-2500, UW-3000, UW-3500, UW-4000, UW-4500, UW-5000, UW-5500, UW-6000

Technical Data and Parameter The product fulfils the requirements of functional safety acc. to above standards in accordance with PL e with Category 3 for SF1-SF3.

Specific Requirements This certificate confirms the achievement of the requirements based on the following proofs:
- Proof of systematic safety integrity for defined phases of the life cycle.
- Proof of the required safety-related parameters (failure rate, MTTFs, DC, CCF, Category, PFH).
- Proof of the techniques and measures according to ISO 13849-1:2023.
- Proof that process and methods are established at the manufacturer guaranteeing that unexceptionable processes in terms of risk analysis, design, production, validation, change management and quality management comply with the safety-related standard (See U4290001).

Certification Body for Functional Safety SGS-TÜV Saar GmbH
Zertifizierungsstelle für funktionale Sicherheit
Die PUV- und Zertifizierungsstelle ist integraler Bestandteil des Zertifikats.
SGS-TÜV Saar GmbH, Betriebsstraße 36, 66119 Püttlingen
Website: www.sgs-tuv-saar.com E-mail: tuv@sgs-tuv-saar.com

Postheim, 2024-07-29
Bert Sommer

TÜV