



نامه رسمی شرکت زیمنس برای معرفی و عرضه
محصولات زینوا در سال ۲۰۲۱



Siemens Ltd., RC-IN SI, R+D Center, 2nd Floor, South Wing,
Thane Belapur Road, Thane 400601

Name Robert Demann
Department Smart Infrastructure

Telephone
Fax
Mobile +91 8291740091
E-mail rdemann@siemens.com
Ref
Date November 26, 2021

TO WHOMSOEVER IT MAY CONCERN

With effect from 1st March, 2021, SINOVA components, became a LV product line of Siemens global.

In a step to meet the increasing demand for electrification across industry, infrastructure, and buildings in India, SLI decided to launch SINOVA being one of the leading providers of electrical and electronic equipment for infrastructure, power generation, transmission and distribution. This was done in order to strengthen Siemens' position as a key supplier of low-voltage power distribution and electrical installation technology in one of the world's fastest-growing economies.

Siemens envisions this line to pave the way for the establishment of a design and manufacturing hub in India, supporting the export of electrification solutions to fast-developing markets around the world. The combination of the SENTRON/SIRIUS and SINOVA portfolios will enhance Siemens' position in the business, enabling it to better serve customers requiring electrification in areas including construction, industry, data centers, smart campuses, utilities and other city infrastructure.

SLI is the flagship listed entity of Siemens AG in India.

Yours faithfully,
Siemens Ltd.

Robert Demann
Executive Vice President
Smart Infrastructure

Siemens Ltd.
Management: Sunil Mathur
Smart Infrastructure; Management: Robert Harald Kottukapally Demann

R+D Center, 2nd Floor, South
Wing
Thane Belapur Road
Thane 400601
India

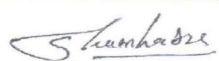
Tel.: +91 (22) 3326 5131

Registered Office: Birla Aurora, Level 21, Plot No. 1080, Dr. Annie Besant Road, Worli, Mumbai – 400030; Corporate Identity number: L28920MH1957PLC010839;
Tel.: +91 (22) 3967 7000; Fax: +91 22 2436 2404; Contact / Email: www.siemens.co.in/contact; Website: www.siemens.co.in.
Sales Offices: Ahmedabad, Bengaluru, Bhopal, Bhubaneswar, Chandigarh, Chennai, Coimbatore, Gurgaon, Hyderabad, Jaipur, Jamshedpur, Kharghar, Kolkata, Lucknow, Kochi, Mumbai, Nagpur, Navi Mumbai, New Delhi, Puducherry, Pune, Vadodara, Visakhapatnam.

SIEMENS

گواهی اصالت مبدا کالا

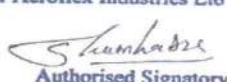
No. 69821

1. Goods consigned from (Exporter's business name, address, country) Siemens Ltd.Thane - Belapur Rd, MIDC INDL Area, Airoli, Thane, Navi Mumbai, Maharashtra 400708, India			Reference No. MC - (A) 00616017 CERTIFICATE OF ORIGIN (NON PREFERENTIAL) (Combined Declaration and Certificate) Issued in India  ESTD : 1929 The Memon Chamber of Commerce Patharia Palace, 75, Mohammedali Road, MUMBAI - 400 003. (INDIA) Tel : 2342 1109 • Fax : 2341 3661 E-mail : info@memonchamber.com		
2. Goods consigned to (Consignee's name, address, country) INTERNATIONAL DERAHSHESH ELECTRIC TEHRAN, IRAN					
3. Means of transport and route (as far as known): BY SEA PORT OF LOADING: INDIA PORT OF DISCHARGE: BUSHEHR, IRAN			4. For Official use		
5. Item No.	6. Marks and numbers of packages	7. Number and kind of packages, description of goods	8. Origin criteria	9. Gross weight or other quantity	10. Number and date of invoices
1	N/M	SIEMENS Sinova 5TJ Miniature Circuit Breakers 5TJ Residual Current Circuit Breakers 3VJ Molded Case Circuit Breakers 3WJ Air Circuit Breakers 3MT7 Power Contactors 3MU7 Thermal Overload Relays AS PER ATTACHED INVOICE HS CODE : 85362020 85362030 85362010 85363090 85362090 85364190 "FREIGHT COLLECT"	 INDIA	TOTAL GW : 5481.68 TOTAL NW : 4725.60	NO: LM2021231 13.06.2025
11. Certification It is hereby certified, on the basis of control carried out, that the declaration by the exporter is correct  Chetan A. Naik Assistant Secretary The Memon Chamber of Commerce Mumbai, India			12. Declaration by the exporter The undersigned hereby declares that the above details and statements are correct and that they comply with the origin requirements for exports to Importing Country For Aeroflex Industries Ltd  Authorised Signatory Date : Place, date and signature of authorised signatory		

SIEMENS

گواهی اصالت مبدا کالا

No. 57947

1. Goods consigned from (Exporter's business name, address, country) Siemens Ltd. Thane - Belapur Rd, MIDC INDL Area, Airoli, Thane, Navi Mumbai, Maharashtra 400708, India			Reference No. MC - (A) 00816267 CERTIFICATE OF ORIGIN (NON PREFERENTIAL) (Combined Declaration and Certificate) Issued in India  ESTD : 1929 The Memon Chamber of Commerce Patharia Palace, 75, Mohammedali Road, MUMBAI - 400 003, (INDIA) Tel : 2342 1109 • Fax : 2341 3661 E-mail : info@memonchamber.com		
2. Goods consigned to (Consignee's name, address, country) INTERNATIONAL DERAKHSHESH ELECTRIC TEHRAN, IRAN					
3. Means of transport and route (as far as known): BY SEA PORT OF LOADING: INDIA PORT OF DISCHARGE: BUSHEHR, IRAN			4. For Official use		
5. Item No.	6. Marks and numbers of packages	7. Number and kind of packages, description of goods	8. Origin criteria	9. Gross weight or other quantity	10. Number and date of invoices
1	N/M	SIEMENS Sinova 3MV8 Motor Starter Protectors 3MT7 Capacitor Contactors 7KT Power Monitoring Devices 7UG0 Monitoring Relays 7PV0 Timing Relays AS PER ATTACHED INVOICE HS CODE : 85363090 85363090 85362090 85364990 85364990 "FREIGHT COLLECT"	 INDIA	TOTAL GW : 9220.88 TOTAL NW : 7847.55 Certified that the goods specified here in are of Indian Original Manufacture and not of Israeli Origin Manufacture nor do they contain any Israeli material	NO: SG2026351 23.12.2025
11. Certification It is hereby certified, on the basis of control carried out, that the declaration by the exporter is correct  Chetan A. Nalk Assistant Secretary The Memon Chamber of Commerce Mumbai, India			12. Declaration by the exporter The undersigned hereby declares that the above details and statements are correct and that they comply with the origin requirements for exports to Importing Country For Aeroflex Industries Ltd  Authorized Signatory Place, date and signature of authorised signatory		



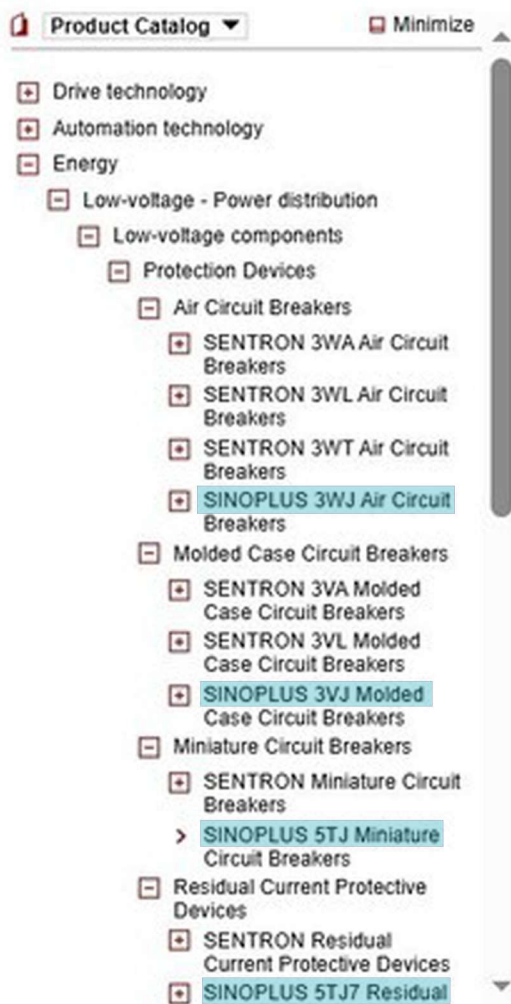
SIEMENS

دسترسی به محصولات سری زینوا روی وبسایت رسمی شرکت زیمنس
قابل دریافت در آدرس:

<https://mall.industry.siemens.com>



> Home



همچنین می توانید با نصب نرم افزار

Siemens Industry Online Support App

از طریق لینک های زیر نسبت به دریافت اطلاعات فنی
در خصوص محصولات سری SINOVA اقدام نمایید:



اندروید



اپل



تاییدیه اروپا برای کلیدهای هوایی 3WJ 11 سری زینو
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



Test Verification of Conformity

Verification Number: 220501526SHA-V1

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it <them>.

Once compliance with all product relevant **CE** mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:	Siemens Limited. Switchgear Division, Kalwa Works, Thane Belapur Road, Thane, Mumbai, Maharashtra India - 400601
Manufacturing site Name & Address:	Same as applicant
Product Description:	Low-voltage switchgear and controlgear - Part 2: Circuit-breakers (Air circuit-breakers)
Ratings & Principle Characteristics:	Ue=440V, 3P, 4P(3P+N), 50/60Hz Fixed and Withdrawable, In= 800, 1000, 1250, 1600A, Ics= Icu= 50kA, low= 50kA/1s, low= 50kA/0.5s Cat. B, Ui=1000V, Uimp=8kV Neutral pole is identical to phase pole
Models/Type References:	3WJ11**_2****_**** - Z***
Brand Name(s):	SIEMENS
Standard(s)/Directive(s):	EN 60947-2: 2017+A1:2020 Low Voltage Directive 2014/35/EU
Verification Issuing Office Name & Address:	Intertek Testing Services Shanghai Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China
Date of Tests:	2022-06-10 to 2022-08-26
Test Report Number(s):	220501526SHA-001


Signature

Name: Oliver Wei
Position: Manager
Date: 13 September 2022

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.



تاییدیه اروپا برای کلیدهای هوایی 3WJ 12 سری زینوا
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



Test Verification of Conformity

Verification Number: 220501524SHA-V1

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it <them>.

Once compliance with all product relevant **CE** mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:	Siemens Limited. Switchgear Division, Kalwa Works, Thane Belapur Road, Thane, Mumbai, Maharashtra India - 400601
Manufacturing site Name & Address:	Same as applicant
Product Description:	Low-voltage switchgear and controlgear - Part 2: Circuit-breakers (Air circuit-breakers)
Ratings & Principle Characteristics:	Ue=440V, 3P, 4P(3P+N), 50/60Hz Fixed and Withdrawable, In= 2000, 2500, 3200, 4000A, Ics= Icu= 55kA, low= 55kA/1s, low= 55kA/0.5s Cat. B, Ui=1000V, Uimp=8kV Neutral pole is identical to phase pole
Models/Type References:	3WJ12*-2***-*** - Z***
Brand Name(s):	SIEMENS
Standard(s)/Directive(s):	EN 60947-2: 2017+A1:2020 Low Voltage Directive 2014/35/EU
Verification Issuing Office Name & Address:	Intertek Testing Services Shanghai Building No.88, 1198 Qinzhou Road (North), Shanghai 200233, China
Date of Tests:	2022-06-10 to 2022-08-28
Test Report Number(s):	220501524SHA-001


Signature

Name: Oliver Wei
Position: Manager
Date: 13 September 2022

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

تاییدیه تست کلیدهای اتوماتیک 3VJ 11 سری زینوا

قابل دریافت در آدرس زیر :

<https://support.industry.siemens.com>



Ref. Certif. No.

SE-104715

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

CB TEST CERTIFICATE

Product

Moulded Case Circuit Breaker (MCCB)

Name and address of the applicant

Siemens Limited.
Switchgear Division, Kalwa Works, Thane Belapur Road, Thane,
Mumbai, Maharashtra India - 400601

Name and address of the manufacturer

A7&8, Sector-8, Gautam Budh Nagar, Noida,
Uttar Pradesh India- 201301

Name and address of the factory

Note: When more than one factory, please report on page 2

Same as manufacturer

Ratings and principal characteristics

See page 2

Trademark (if any)

SIEMENS

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

3VJ11**_*****_****

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

See page 2-4

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

IEC 60947-2:2016+A1

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

201203195SHA-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

intertek

Signature:

Henrik Wikström

Date: 24 May, 2021

تاییدیه تست کلیدهای اتوماتیک 3VJ 12 سری زینوا

قابل دریافت در آدرس زیر :

<https://support.industry.siemens.com>



Ref. Certif. No.

SE-104708

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

CB TEST CERTIFICATE

Product

Moulded Case Circuit Breaker (MCCB)

Name and address of the applicant

Siemens Limited.
Switchgear Division, Kalwa Works, Thane Belapur Road,
Thane, Mumbai, Maharashtra India - 400601

Name and address of the manufacturer

A7&8, Sector-8, Gautam Budh Nagar, Noida, Uttar Pradesh,
India- 201301

Name and address of the factory

Note: When more than one factory, please report on page 2

Same as manufacturer

Ratings and principal characteristics

See page 2

Trademark (if any)

SIEMENS

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

3VJ12**-*****-****
3VJ92**-*****

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

See pages 2-3

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

IEC 60947-2:2016+A1

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

201203202SHA-001
201203202SHA-002

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

intertek

Signature:

Leif Mattsson

Date: 29 April, 2021

تاییدیه تست کلیدهای اتوماتیک 3VJ 13 سری زینوا

قابل دریافت در آدرس زیر :

<https://support.industry.siemens.com>



Ref. Certif. No.

SE-104726

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

CB TEST CERTIFICATE

Product

Moulded Case Circuit Breaker (MCCB)

Name and address of the applicant

Siemens Limited.
Switchgear Division, Kalwa Works, Thane Belapur Road, Thane,
Mumbai, Maharashtra India - 400601

Name and address of the manufacturer

A7&8, Sector-8, Gautam Budh Nagar, Noida,
Uttar Pradesh India- 201301

Name and address of the factory

Note: When more than one factory, please report on page 2

Same as manufacturer

Ratings and principal characteristics

See page 2

Trademark (if any)

SIEMENS

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

3VJ13**-*****-****

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

See page 2-3

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

IEC 60947-2:2016+A1

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

201203204SHA-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

intertek

Signature:

Leif Mattsson

Date: 06 May, 2021

تاییدیه تست کلیدهای اتوماتیک 3VJ 14 سری زینوا

قابل دریافت در آدرس زیر:

<https://support.industry.siemens.com>



Ref. Certif. No.

SE-109109A1

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

CB TEST CERTIFICATE

Product

Moulded Case Circuit-Breaker (MCCB)

Name and address of the applicant

Siemens Limited.
Switchgear Division, Kalwa Works, Thane Belapur Road,
Thane, Mumbai, Maharashtra, India -400601

Name and address of the manufacturer

A7&8, Sector-8, Gautam Budh Nagar, Noida, Uttar Pradesh,
India-201301

Name and address of the factory

Same as manufacturer

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

See page 2

Trademark / Brand (if any)

SIEMENS

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

3VJ14*-*****-****

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

☒ Additional Information on page 2-4

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

IEC 60947-2:2016+A1

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

220500292SHA-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Date: 19 October, 2022

intertek

Signature:

Leif Mattsson



تاییدیه تست کنتاکتورهای 3MT7 سری زینوا
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



Ref. Certif. No.

SE-110275

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

CB TEST CERTIFICATE

Product

AC Contactor

Name and address of the applicant

Siemens Limited.
Kalwa Works, Thane Belapur Road, Airoli, Navi Mumbai,
400708 India

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Same as applicant

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

Ue=415V, 3P, Uimp=8kV, AC-3

Trademark / Brand (if any)

SIEMENS

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

3MT7120, 3MT7140, 3MT7170, 3MT7205, 3MT7250,
3MT7300, 3MT7400

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

☒ Additional Information on page 2-3

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

IEC 60947-4-1:2018

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

221101695SHA-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Date: 16 February, 2023

intertek

Signature:

Quan Li



تاییدیه تست کنتاکتورهای قدرت 3MT7 سری زینوا
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



SIEMENS

006-32.01

EU Declaration of Conformity

Product identification Contactors and accessories

3MT7

Manufacturer Siemens Limited, SI EP

Address Mumbai – 400030, INDIA.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Low Voltage Directive:

2014/35/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits; Official Journal of the EU L96, 29/03/2014, p. 357–374.

EMC Directive:

2014/53/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility; Official Journal of the EU L96, 29/03/2014, p. 79–106.

RoHS Directive:

2011/65/EU amended by 2015/863/EU Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 1/07/2011, p. 88–110.

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by full compliance with the following standards / regulations:

Standards:

Reference number

EN IEC 60947-4-1:2019

EN IEC 63000:2018

Signed for and on behalf of:

Siemens Limited

Navi Mumbai **02-04-2021**
Place Date of issue (dd-mm-yyyy)

Inderjit Singh Kalha
Head of Research & Development
SI EP R&D KW

Mahesh Kale
Head of Quality Management
SI EP MF KW QM

Kalha Inderjit Singh
Digitally signed by Kalha Inderjit Singh
DN: cn=Kalha Inderjit Singh,
o=Siemens,
email=inderjit.singh.kalha@siemens.com
Date: 2021.04.02 18:27:41 +05'30'

Kale Mahesh
Digitally signed by Kale Mahesh
DN: cn=Kale Mahesh, o=Siemens,
email=mahesh.kale@siemens.com
Date: 2021.04.03 08:36:16 +05'30'

Name _____
Function _____

Name _____
Function _____

Siemens Ltd.
Management: Sunil Mathur

Kalwa Works,
Thane Belapur Road,
Airoli, Navi Mumbai - 400708.
Maharashtra, India.

Tel: +91 22 3326 5005
Fax: +91 22 3326 5999
www.siemens.co.in

Registered Office: Birla Aurora, Level 21, Plot No. 1080, Dr. Annie Besant Road, Worli, Mumbai – 400030; Corporate Identity number: L28920MH1957PLC010839;
Tel.: +91 (22) 3967 7000; Fax: +91 22 3967 7500;
Contact / Email: www.siemens.co.in/contact; Website: www.siemens.co.in.
Sales Offices: Ahmedabad, Bengaluru, Bhopal, Bhubaneswar, Chandigarh, Chennai, Coimbatore, Gurgaon, Hyderabad, Jaipur, Jamshedpur, Kharghar, Kolkata, Lucknow, Kochi, Mumbai, Nagpur, Navi Mumbai, New Delhi, Puducherry, Pune, Vadodra, Visakhapatnam.



تاییدیه اروپا برای کنتاکتورهای فرمان 3MH7 سری زینوا
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



SIEMENS

006-39

EU Declaration of Conformity

Product identification Contactor Relays and Accessories

3MH70, 3MH79, 3MT79.

Manufacturer Siemens Limited, SI EP IAA

Address Mumbai – 400030, INDIA.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Low Voltage Directive:

2014/35/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits; Official Journal of the EU L96, 29/03/2014, p. 357–374.

EMC Directive:

2014/30/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility; Official Journal of the EU L96, 29/03/2014, p. 79–106.

RoHS Directive:

2011/65/EU amended by 2015/863/EU Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 1/07/2011, p. 88–110.

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by full compliance with the following standards / regulations:

Standards:

Reference number

EN 60947-5-1:2017

EN IEC 63000:2018

Signed for and on behalf of:

Siemens Limited

Navi Mumbai

12-12-2022

Place

Date of issue (dd-mm-yyyy)

Inderjit Singh Kalha
Head of Research & Development
SI EP IAA R&D

**Kalha
Inderjit
Singh**

Digitally signed by Kalha Inderjit Singh
DN: cn=Kalha Inderjit Singh,
o=Siemens,
email=inderjit.singh.kalha@siemens.com
Date: 2022.12.14 19:33:17 +05'30'

Name
Function

Signature

Mahesh Kale
Head of Quality Management
SI EP IAA MF&Q KW QM

**Kale
Mahesh
z000akjm**

Digitally signed by Kale Mahesh
z000akjm
DN: cn=Kale Mahesh z000akjm,
o=Siemens,
email=mahesh.kale@siemens.com
Date: 2022.12.14 21:55:51 +05'30'

Name
Function

Signature

Siemens Ltd.
Management: Sunil Mathur

Kalwa Works,
Thane Belapur Road,
Airoli, Navi Mumbai - 400708.
Maharashtra, India.

Tel: +91 22 3326 5005
Fax: +91 22 3326 5999
www.siemens.co.in

Registered Office: Birla Aurora, Level 21, Plot No. 1080, Dr. Annie Besant Road, Worli, Mumbai – 400030; Corporate Identity number: L28920MH1957PLC010839;
Tel.: +91 (22) 3967 7000; Fax: +91 22 3967 7500;

Contact / Email: www.siemens.co.in/contact; Website: www.siemens.co.in.

Sales Offices: Ahmedabad, Bengaluru, Bhopal, Bhubaneswar, Chandigarh, Chennai, Coimbatore, Gurgaon, Hyderabad, Jaipur, Jamshedpur, Kharghar, Kolkata, Lucknow, Kochi, Mumbai, Nagpur, Navi Mumbai, New Delhi, Puducherry, Pune, Vadodra, Visakhapatnam.



تاییدیه اروپا برای بی متال های 3MU7 سری زینوا
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



SIEMENS

006-38

EU Declaration of Conformity

Product identification Thermal Overload Relays and Accessories

3MU71, 3MU72, 3MU73, 3MU79.

Manufacturer Siemens Limited, SI EP IAA

Address Mumbai – 400030, INDIA.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Low Voltage Directive:

2014/35/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits; Official Journal of the EU L96, 29/03/2014, p. 357–374.

EMC Directive:

2014/30/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility; Official Journal of the EU L96, 29/03/2014, p. 79–106.

RoHS Directive:

2011/65/EU amended by 2015/863/EU Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 1/07/2011, p. 88–110.

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by full compliance with the following standards / regulations:

Standards:

Reference number

EN IEC 60947-4-1:2019

EN IEC 63000:2018

Signed for and on behalf of:

Siemens Limited

Navi Mumbai

12-12-2022

Place

Date of issue (dd-mm-yyyy)

Inderjit Singh Kalha
Head of Research & Development
SI EP IAA R&D

**Kalha
Inderjit
Singh**

Digitally signed by Kalha Inderjit Singh
DN: cn=Kalha Inderjit Singh,
o=Siemens,
email=inderjit.singh.kalha@siemens.com
Date: 2022.12.14 19:32:27 +05'30'

Mahesh Kale
Head of Quality Management
SI EP IAA MF&Q KW QM

**Kale Mahesh
z000akjm**

Digitally signed by Kale Mahesh
z000akjm
DN: cn=Kale Mahesh z000akjm,
c=IN, o=SIEMENS, ou=SI EP MF
KW QM,
email=mahesh.kale@siemens.com
Date: 2022.12.14 21:55:40 +05'30'

Name
Function

Signature

Name
Function

Signature

Siemens Ltd.
Management: Sunil Mathur

Kalwa Works,
Thane Belapur Road,
Airoli. Navi Mumbai - 400708.
Maharashtra, India.

Tel: +91 22 3326 5005
Fax: +91 22 3326 5999
www.siemens.co.in

Registered Office: Birla Aurora, Level 21, Plot No. 1080, Dr. Annie Besant Road, Worli, Mumbai – 400030; Corporate Identity number: L28920MH1957PLC010839;
Tel.: +91 (22) 3967 7000; Fax: +91 22 3967 7500;
Contact / Email: www.siemens.co.in/contact; Website: www.siemens.co.in.
Sales Offices: Ahmedabad, Bengaluru, Bhopal, Bhubaneswar, Chandigarh, Chennai, Coimbatore, Gurgaon, Hyderabad, Jaipur, Jamshedpur, Kharaghar, Kolkata, Lucknow, Kochi, Mumbai, Nagpur, Navi Mumbai, New Delhi, Puducherry, Pune, Vadodara, Visakhapatnam.



تاییدیه اروپا برای بی متال های 3MU7 سری زینو
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



SIEMENS

006-41

EU Declaration of Conformity

Product identification Thermal Overload Relays and Accessories
3MU74, 3MU75, 3MU79.

Manufacturer Siemens Limited, India.

Address Siemens Limited, SI EP IAA.
Kalwa Works, Airoli, Navi Mumbai – 400708, India.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Low Voltage Directive:

2014/35/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits; Official Journal of the EU L96, 29/03/2014, p. 357–374.

EMC Directive:

2014/35/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility; Official Journal of the EU L96, 29/03/2014, p. 79–106.

RoHS Directive:

2011/65/EU amended by 2015/863/EU Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 1/07/2011, p. 88–110.

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by full compliance with the following standards / regulations:

Standards:
Reference number

EN IEC 60947-4-1:2019

EN IEC 63000:2018

Signed for and on behalf of:

Siemens Limited

Navi Mumbai **07-02-2023**
Place Date of issue (dd-mm-yyyy)

Inderjit Singh Kalha
Head of Research & Development
SI EP IAA R&D

Kalha Inderjit Singh
Digitally signed by Kalha Inderjit Singh
DN: cn=Kalha Inderjit Singh, o=Siemens, email=inderjitsingh.kalha@siemens.com
Date: 2023.02.08 14:33:16 +05'30'

Name _____
Function _____

Siemens Ltd.
Management: Sunil Mathur

Mahesh Kale
Head of Quality Management
SI EP IAA MF&Q KW QM

Kale Mahesh
Digitally signed by Kale Mahesh
DN: cn=Kale Mahesh, o=Siemens, email=mahesh.kale@siemens.com
Date: 2023.02.09 08:40:03 +05'30'

Name _____
Function _____

Kalwa Works,
Thane Belapur Road,
Airoli, Navi Mumbai - 400708.
Maharashtra, India.
Tel: +91 22 3326 5005
Fax : +91 22 3326 5999
www.siemens.co.in



تاییدیه اروپا برای کلید های حرارتی 3MV سری زینوا
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



SIEMENS

SZ.001

EU-Konformitätserklärung / EU Declaration of Conformity

Produktbezeichnung:
Product identification Leistungsschalter und Zubehör
Circuit breaker and accessories
3MV81, 3MV82, 3MV91

Hersteller:
Manufacturer Siemens Electrical Apparatus Ltd., Suzhou

Anschrift:
Address 455, Zhujiang Road 215129 Suzhou, China

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union:

Niederspannungsrichtlinie:

2014/35/EU Richtlinie des Europäischen Parlaments und des Rates vom 26. Februar 2014 zur Harmonisierung der Rechtsvorschriften der Mitgliedstaaten über die Bereitstellung elektrischer Betriebsmittel zur Verwendung innerhalb bestimmter Spannungsgrenzen auf dem Markt; Amtsblatt der EU L96, 29/03/2014, S. 357–374

EMV-Richtlinie:

2014/30/EU Richtlinie des Europäischen Parlaments und des Rates vom 26. Februar 2014 zur Harmonisierung der Rechtsvorschriften der Mitgliedstaaten über die elektromagnetische Verträglichkeit; Amtsblatt der EU L96, 29/03/2014, S. 79–106

RoHS-Richtlinie:

2011/65/EU Richtlinie des Europäischen Parlaments und des Rates vom 8. Juni 2011 zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten; Amtsblatt der EU L174, 1/07/2011, S. 88–110

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Low Voltage Directive:

2014/35/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits; Official Journal of the EU L96, 29/03/2014, p. 357–374

EMC Directive:

2014/30/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility; Official Journal of the EU L96, 29/03/2014, p. 79–106

RoHS Directive:

2011/65/EU Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 1/07/2011, p. 88–110

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffungs- oder Haltbarkeitsgarantie. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten.

This declaration is an attestation of conformity with the indicated Directive(s) but does not imply any guarantee of quality or durability. The safety instructions of the accompanying product documentation shall be observed.



تاییدیه اروپا برای کلید های حرارتی 3MV سری زینوا
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



SIEMENS

SZ.001

Die Übereinstimmung des bezeichneten Produkts mit den
Vorschriften der angewandten Richtlinie(n) wird nachgewiesen
durch die vollständige Einhaltung folgender Normen /
Vorschriften:

The conformity of the product described above with the
provisions of the applied Directive(s) is demonstrated by full
compliance with the following standards / regulations:

Normen / standards:
Referenznummer
Reference number

EN 60947-4-1:2010/A1:2012

EN IEC 63000:2018

EN 60947-5-1:2017

EN 60947-2:2017

Unterzeichnet für und im Namen von: / signed for and on behalf of:

Siemens Electrical Apparatus Ltd., Suzhou

Suzhou

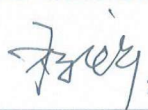
2020-08-18

Ort / place

Datum der Ausstellung / date of issue

Yang Qinghua
Head of CP Research & Development

Wang Ying
Head of CP Quality Management

 2020-8-18

 2020-8-18

Name / name
Funktion / function

Unterschrift / signature

Name / name
Funktion / function

Unterschrift / signature

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten
Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie.
Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu
beachten.

This declaration is an attestation of conformity with the indicated
Directive(s) but does not imply any guarantee of quality or durability.
The safety instructions of the accompanying product documentation shall
be observed.



تاییدیه اروپا برای کنترل فاز، کنترل بار و کنترل دما 7UG سری زینوا
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



SIEMENS

006-11.09

EU Declaration of Conformity

Product identification

Monitoring Relay and Accessories

7UG04... / 7UG05... / 7UG07... / 7UG081... / 7UG082... / 7UG083... /
7UG0841... / 7UG0842-1C... / 7UG086... / 7UG088... /
7UG098... / 7UG0996, 7UG0997, 7UG0999 / 7UG0991-0 to 7UG0991-5

Manufacturer

Siemens Limited, SI EP IAA

Address

Mumbai – 400030, INDIA.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Low Voltage Directive:

2014/35/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits; Official Journal of the EU L96, 29/03/2014, p. 357–374.

EMC Directive:

2014/30/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility; Official Journal of the EU L96, 29/03/2014, p. 79–106.

RoHS Directive:

2011/65/EU amended by 2015/863/EU Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 1/07/2011, p. 88–110.

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by full compliance with the following standards / regulations:

Standards:

Reference number

EN 60947-5-1:2017

EN IEC 63000:2018

Signed for and on behalf of:

Siemens Limited

Kalwa Works, Airoli

03-05-2023

Place

Date of issue (dd-mm-yyyy)

Inderjit Singh Kalha

Head of Research & Development

SI EP IAA R&D

**Kalha Inderjit
Singh**

Digitally signed by Kalha Inderjit
Singh
DN: cn=Kalha Inderjit Singh, o=Siemens, email=inderjitsingh.kalha@siemens.com
Reason: Reviewed
Date: 2023.05.08 10:24:35 +05'30'

Name
Function

Signature

Siemens Ltd.
Management: Sunil Mathur

Mahesh Kale

Head of Quality Management

SI EP IAA MF&Q KW QM

**Kale
Mahesh**

Digitally signed by Kale
Mahesh
DN: cn=Kale Mahesh, o=Siemens, email=mahesh.kale@siemens.com
Date: 2023.05.08 10:28:01 +05'30'

Name
Function

Signature

Kalwa Works,
Thane Belapur Road,
Airoli. Navi Mumbai - 400708.
Maharashtra, India.

Tel: +91 22 3326 5005
Fax: +91 22 3326 5999
www.siemens.co.in

Registered Office: Birla Aurora, Level 21, Plot No. 1080, Dr. Annie Besant Road, Worli, Mumbai – 400030; Corporate Identity number: L28920MH1957PLC010839;
Tel.: +91 (22) 3967 7000; Fax: +91 22 3967 7500;

Contact / Email: www.siemens.co.in/contact; Website: www.siemens.co.in.

Sales Offices: Ahmedabad, Bengaluru, Bhopal, Bhubaneswar, Chandigarh, Chennai, Coimbatore, Gurgaon, Hyderabad, Jaipur, Jamshedpur, Kharghar, Kolkata, Lucknow, Kochi, Mumbai, Nagpur, Navi Mumbai, New Delhi, Puducherry, Pune, Vadodara, Visakhapatnam.



تاییدیه اروپا برای تایمرهای 7PV0 سری زینوا
قابل دریافت در آدرس زیر یا اسکن QR Code مقابل
<https://support.industry.siemens.com>



SIEMENS

006-25.03

EU Declaration of Conformity

Product identification

Time Relay

7PV07

Manufacturer

Siemens Limited, SI EP

Address

Kalwa Works, Thane-Belapur Road, Airoli, Navi Mumbai – 400708, INDIA.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Low Voltage Directive:

2014/35/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits; Official Journal of the EU L96, 29/03/2014, p. 357–374.

EMC Directive:

2014/30/EU Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility; Official Journal of the EU L96, 29/03/2014, p. 79–106.

RoHS Directive:

2011/65/EU amended by 2015/863/EU Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 1/07/2011, p. 88–110.

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by full compliance with the following standards / regulations:

Standards:

Reference number

EN 61812-1:2011

EN IEC 63000:2018

Signed for and on behalf of:

Siemens Limited

Kalwa Works, Airoli

24-06-2022

Place

Date of issue (dd-mm-yyyy)

Inderjit Singh Kalha

Head of Research & Development
SI EP R&D KW

**Kalha
Inderjit
Singh**

Digitally signed by Kalha Inderjit Singh
DN: cn=Kalha Inderjit Singh, o=Siemens,
email=inderjit.singh.kalha@siemens.com
Date: 2022.06.28 10:41:39 +05'30'

Name

Function

Signature

Siemens Ltd.

Management: Sunil Mathur

Mahesh Kale

Head of Quality Management
SI EP MF KW QM

**Kale
Mahesh
z000akjm**

Digitally signed by Kale Mahesh
z000akjm
DN: cn=Kale Mahesh z000akjm,
o=SIEMENS, ou=SI EP MF
KW QM,
email=mahesh.kale@siemens.com
Date: 28-jun-22

Name

Function

Signature

Kalwa Works,
Thane Belapur Road,
Airoli, Navi Mumbai - 400708.
Maharashtra, India.

Tel: +91 22 3326 5005
Fax : +91 22 3326 5999
www.siemens.co.in

Registered Office: Birla Aurora, Level 21, Plot No. 1080, Dr. Annie Besant Road, Worli, Mumbai – 400030; Corporate Identity number: L28920MH1957PLC010839;
Tel.: +91 (22) 3967 7000; Fax: +91 22 3967 7500;
Contact / Email: www.siemens.co.in/contact; Website: www.siemens.co.in.

Sales Offices: Ahmedabad, Bengaluru, Bhopal, Bhubaneswar, Chandigarh, Chennai, Coimbatore, Gurgaon, Hyderabad, Jaipur, Jamshedpur, Kharghar, Kolkata, Lucknow, Kochi, Mumbai, Nagpur, Navi Mumbai, New Delhi, Puducherry, Pune, Vadodra, Visakhapatnam.

تاییدیه تست کلید های مینیاتوری 5TJ سری زینوا

قابل دریافت در آدرس زیر :

<https://support.industry.siemens.com>



Ref. Certif. No.

FR_714839

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

CB TEST CERTIFICATE

Product

Circuit-breaker for overcurrent protection for household
and similar installations
6kA & 4.5kA MCB

Name and address of the applicant

SIEMENS LIMITED
SWITCHGEAR DIVISION, KALWA WORKS, THANE BELAPUR
ROAD, THANE, STATE
400708 MAHARASHTRA- INDIA

Name and address of the manufacturer

PLOT 1B, SECTOR 8C, IIE, SIDCUL, RANIPUR, HARIDWAR
249403 UTTARAKHAND- INDIA

Name and address of the factory

Note: When more than one factory, please report on page 2

☒ Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)

SIEMENS

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

See Annex

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 60898-1:2015 +A1:2019

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

B220045

This CB Test Certificate is issued by the National Certification Body



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE

33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE
www.lcie.fr

Date: 09/06/2022



LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.554 €
RCS Nanterre B 440.243.174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Signature:
Julien GAUTHIER
Certification Officer

تاییدیه تست کلید های محافظ جان 5TJ سری زینوا

قابل دریافت در آدرس زیر:

<https://support.industry.siemens.com>



	Ref. Certif. No. FR_713066
---	--------------------------------------

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

CB TEST CERTIFICATE

Product

Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCB's)

Name and address of the applicant

SIEMENS LIMITED
SWITCHGEAR DIVISION, KALWA WORKS, THANE BELAPUR
ROAD, THANE- 400708, STATE : MAHARASHTRA, INDIA

Name and address of the manufacturer

PLOT 1B,SECTOR 8C,IIE,SIDCUL,RANIPUR, HARIDWAR
UTTARAKHAND-249403, INDIA

Name and address of the factory

C&S ELECTRIC LTD
PLOT 1B,SECTOR 8C,IIE,SIDCUL,RANIPUR, HARIDWAR
UTTARAKHAND-249403, INDIA

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)

SIEMENS

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

See Annex

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 61008-1:2010(ed.3) +A1:2012 +A2:2013
IEC 61008-2-1:1990(ed.1)

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

B210108

This CB Test Certificate is issued by the National Certification Body



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE
www.lcie.fr

Date: 25/01/2022


Signature: **Julien Gauthier**
Certification Officer

