

भारतीय मानक ब्यूरो
(केंद्रीय मुहर विभाग III)

हमारा संदर्भ : सी एम डी- III/16 : आई एस / आई इ सी 60947 सीरीज

14 01 2021

विषय : भारतीय मानक ब्यूरो (अनुरूपता निर्धारण) विनियम, 2018 स्कीम-II के तहत आई एस / आई इ सी 60947 विभिन्न भागों के अनुसार लो वोल्टेज स्विचगियर और कंट्रोलगियर का प्रमाणन ।

सभी शाखा कार्यालय से आग्रह है कि गाइडलाइन का अनुपालन तत्काल प्रभाव से सुनिश्चित करें।

औरोस्मिता कबिराज
वैज्ञानिक सी (सी एम डी-III)

प्रमुख (सी एम डी-III)
सभी क्षेत्रीय/शाखा कार्यालय

BUREAU OF INDIAN STANDARDS
(Central Marks Department-III)

Our Ref: CMD-III/16 : IS/IEC 60947 series

14 01 2021

Subject: Certification of Low Voltage Switchgear and Controlgear as per IS/IEC 60947 various parts, under Scheme II of BIS Conformity Assessment Regulations, 2018

This has reference to the subject mentioned above.

BOs may kindly ensure implementation of the guidelines with immediate effect.

Aurosmita Kabiraj
Sc-C (CMD-III)

Head (CMD-III)
Circulated to: All ROs/BOs

Bureau of Indian Standards
Central Marks Department-III

Ref: CMD-III/16: IS/IEC 60947 series

14.01.2021

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This has reference to the subject mentioned above.

2. The Indian Standards listed in Table 1 have been brought under Electrical Equipment (Quality Control) Order, 2020 w.e.f. 11.11.2021 under Scheme II of BIS (CA) Regulations, 2018. Some of these switchgears are already being certified by BIS under Scheme I.
3. In this regard, the following may kindly be noted:

4. Existing Licences

As per the Quality Control Order issued by DHI, existing Licensees under Scheme-I shall not be required to obtain permission from the Bureau under a separate licence as per Scheme-II. But in case they so desire, existing Licensees may migrate to Scheme-II (CRS) in the following manner:-

- a. An Application shall be made on www.crsbis.in by existing Licensees, at any time during the validity of their Licence.
- b. The Licensee shall submit endorsements issued by BIS for the varieties desired in the scope. Corresponding old Test Reports shall also be submitted, to the extent possible.
- c. For the existing varieties, manufacturer shall self-assign Model Nos and Brand (as already declared) for each variety in the format given below.

IS No.:				
Product:				
Brand:				
Licence (CM/L) No.:				
Sl No.	Variety	BIS Endorsement No. & date	TR No. & date (where available)	Self-assigned Model No.

- d. Separate application shall be made for each Brand with requisite fee.
- e. Requisite documents related to Brand, Authorized Representative and copy of marking label including Logo/ Trademark shall also be submitted in line with the provisions under CRS.

- f. Existing Licences shall be expired/ surrendered after the Registration under Scheme II has been obtained.

5. Existing Applications

Existing Applications may be processed for grant of Licence under Scheme I. Such manufacturers may subsequently migrate to Scheme II as per 4 above if they so desire. However, in case the Applicant desires to withdraw the Application at any stage and apply afresh for Registration under Scheme II, the same may be permitted with Test Report.

6. New Applications

New Applications shall be submitted only under Scheme II (CRS).

7. Use of both the Standard Marks shall not be permitted.
8. BOs may bring the above to the notice of the Licensees and Applicants under their jurisdiction.

Aurosmiita Kabiraj
Scientist-C

Head (CMD-III)
DDG (Certification)

TABLE 1

Sl. No.	Electrical Equipment (Goods and Article)	Indian Standards
(1)	(2)	(3)
1	Low - Voltage switchgear and controlgear: Circuit - Breakers	IS/IEC 60947 : Part 2 : 2016
2	Low - Voltage switchgear and controlgear: Switches, disconnectors, switch disconnectors and fuse - Combination units	IS/IEC 60947 : Part 3 : 2012
3	Low - Voltage switchgear and controlgear: Electromechanical contactors and motor - Starters	IS/IEC 60947 : Part 4 : Sec 1 : 2012
4	Low - Voltage switchgear and controlgear: a.c semiconductor motor controllers and starters	IS/IEC 60947 : Part 4 : Sec 2 : 2011
5	Low - Voltage switchgear and controlgear: a.c. semiconductor motor controllers and contactors for non - Motor loads	IS/IEC 60947 : Part 4 : Sec 3 : 2014
6	Low - Voltage switchgear and controlgear: Electromechanical control circuit devices	IS/IEC 60947 : Part 5 : Sec 1 : 2009
7	Low - Voltage switchgear and controlgear : Proximity switches	IS/IEC 60947 : Part 5 : Sec 2 : 2007
8	Low - Voltage switchgear and controlgear: Electrical emergency stop devices with mechanical latching function	IS/IEC 60947 : Part 5 : Sec 5 : 2016