## केंद्रीय महर विभाग-2

संदर्भ वि.मु.कें :-2/16:5983

20 05 2020

विषय: IS 5983:1980 के अनुसार Eye Protectors के लिए उत्पाद विशिष्ट दिशा निर्देश

उपरोक्त विषय के संदर्भ में अनुमोदित उत्पाद विशिष्ट दिशा निर्देश अनुपालन हेतु संलग्न है।

(आदित्य दास) वैज्ञानिक-डी

प्रमुख, (कं.मु.वि.-2) उपमहानिदेशक(प्रमाणन) क्षेत्रीय/शाखा कार्यालयों को intranet माध्यम से परिचालित

प्रतिलिपि: ITS - इंट्रानेट पर अपलोड करने के लिए

## **CENTRAL MARKS DEPARTMENT-2**

Our Ref: CMD-2/16:5983 20 05 2020

Subject: Product Specific Guidelines for certification of Eye Protectors as per IS 5983:1980

Please find attached approved product specific guidelines on the above subject for implementation.

Aditya Das

Sc. D

Head (CMD 2)
DDG (Certification)

Circulated to: All ROs/BOsthrough BIS intranet

Copy to: ITS for hosting on Intranet

## **CENTRAL MARKS DEPARTMENT-2**

Our Ref: CMD-2/16:5983 20 05 2020

Subject: Product Specific Guidelines for certification of Eye Protectors as per IS 5983:1980

- 1. This is with reference to Eye Protectors as per IS 5983:1980 which is under voluntary certification on factory-testing basis. Presently, since there are no BIS labs or BIS recognized labs for this product, licences are being granted to only those manufacturers who have complete in-house testing facilities.
- 2. However, in order to ensure supply of adequate numbers of quality Eye Protectors to meet their demand during the ongoing COVID-19 pandemic, it has been decided to relax the conditions of grant of licence for the above product to allow grant of licence to those manufacturers who do not have in-house testing facilities, based on testing of their product in the in-house labs of BIS licensees or third party labs.
- 3. Accordingly, the following guidelines are issued for certification of Eye Protectors as per IS 5983:1980:
- i) Licence shall be granted by BIS under Scheme-I as per existing procedure for a period of one year.
- ii) During the factory visit for considering grant of licence, factory testing should be conducted in the applicant's factory for only those requirements for which testing facilities are available with the applicant. The applicant sample is to be sent for testing for all the requirements of the standard, to a BIS licensee for IS 5983:1980 or to a BIS lab or BIS recognized/empanelled lab with test facilities as per IS 5983:1980.
- iii) If the testing of sample is done at the factory of the BIS licensee, it shall be witnessed by a BIS Certification Officer from the BIS Branch Office having jurisdiction over the BIS licensee in whose lab the sample is being tested.
- iv) The applicant shall bear the cost of sending the samples to the BIS licensee or the BIS lab or BIS recognized/empanelled lab and also bear the testing charges (if any). The testing charges shall be paid directly by the applicant to the licensee in whose lab or the lab where the samples are to be tested.
- v) The BIS licensee in whose lab the samples of the applicant without in-house testing facilities are to be sent shall be decided by the BIS Branch Office having jurisdiction over the applicant whose samples are being sent. However, the BO (under whose jurisdiction the applicant falls) shall inform the sample dispatch details to CMD-2 as well as the BO under whose jurisdiction the lab is located.
- vi) Inspection charges for one day for the visit at the applicant's factory premises i.e. Rs 7000 (plus applicable taxes) shall be collected from the applicant. No charges shall be collected for the visit paid at the licensee's unit for witnessing the testing.

- 4. Further, in accordance with the above, a product manual incorporating SIT is being issued separately in which subcontracting is being permitted for all tests. Apart from the visual and dimensional tests (Cl 4.0 to Cl 4.4, Cl 5.1.1.1 and Cl 5.1.2 of IS 5983:1980, for which frequency is daily/each control unit wise), the frequency of remaining tests is either weekly (every 7<sup>th</sup> control unit) or monthly or every 3 months. After grant of licence, the licensee shall be required to comply with the provisions of the Scheme of Inspection and Testing (SIT) defined in the product manual.
- 5. In all other respects, the certification shall be done as per the provisions of the BIS (Conformity Assessment) Regulations, 2018 and guidelines issued thereunder.
- 6. All ROs and BOs are advised to follow these guidelines for certification of Eye Protectors as per IS 5983 till further orders.

Aditya Das Sc. D

HCMD-2 DDG (Certification) ROs/BOs