

BUREAU OF INDIAN STANDARDS
(CENTRAL MARKS DEPARTMENT - I)

Our Ref: CMD-I/2:12:1

01 August 2025

Sub: Guidelines for Grant of Licence (GoL) as per the conformity assessment Scheme – I of Schedule – II of BIS (Conformity Assessment) Regulations, 2018

This document stipulates the guidelines for Grant of Licence (GoL) and its procedures. These are to be read in conjunction with BIS Act 2016 and Rules, Regulations framed thereunder. In particular, the provisions for GoL are addressed in Regulation 4 & 5 and Scheme - I of Schedule - II of BIS (Conformity Assessment) Regulations, 2018, as amended from time to time. Any situation, in general, not covered in these guidelines is to be dealt with as per the provisions of Act, Rules and Regulations by the Regional Offices (ROs) and Branch Offices (BOs).

***General
Principles
for GoL***

1. (a) The Bureau grants a licence based on successful assessment of the manufacturing infrastructure, production process, quality control and testing capabilities of a manufacturer through a visit to its manufacturing premises. Conformity of the product to the relevant standard(s) is also established through third party laboratory testing or testing in the manufacturing premises or a combination of both.

(b) The applicant has to select from the options available for grant of licence (as given at Sr. No. 3 & 4 below).

Application

2. The application shall be made in the Form-V as specified in BIS (Conformity Assessment) Regulations 2018 - Scheme I (process of submitting application online to the Bureau is available on its website). The applicant shall be required to submit the relevant documents as per the Form-V and self-evaluation cum verification report as per *Annexure-I*.

***Option 1
for GoL***

3. (a) The applicant may apply for grant of licence to the Bureau along with the documents mentioned at Sr. No. 2 above.

(b) The applicants whose previously held licence for the same product at the same premises was cancelled/ expired/ surrendered due to non-conformity of samples, such applications shall be eligible for processing only under option - 1. (Refer *Annexure-XI* for more details)

(c) A visit will be paid to the factory of the applicant for assessment of the manufacturing infrastructure, production process, quality control and testing capabilities, and the sample(s) will be drawn for testing in third party laboratory(ies).

(d) The sample(s) may not be drawn in case the grant of licence is to be considered on the basis of factory testing only. Factory testing is permitted for products as listed (invariably subjected to FT due to considerations like bulky product, difficulty in

transportation etc.) at **Annexure-II(A)**. For new products coming under certification, as well as for products where there is no third party laboratory, cases may be considered for GoL on factory testing basis.

(e) However, in the event of a third party laboratory(ies) getting recognised for any of these products in due course, further applications may be processed through either option – 1 or option - 2 as per the decision of the BO Head, till such time the product is shifted into ‘option - 2’.

(f) The products where cases are to be processed for GoL exclusively under option-1 are enclosed as **Annexure-II(B)**. Additionally, all the cases for GoL for foreign manufacturers shall be processed under option-1.

**Option 2
for GoL
(not available
to foreign
manufacturer)**

4. (a) The cases to be processed for GoL under option-2 are enclosed as **Annexure-II(C)**.

(i) In case, there are no third party laboratories available for products listed in **Annexure-II(C)** due to reasons like de-recognition/ suspension, non-implementation of amended/revised specifications etc., or none of the third party lab has facility/ approval for a specific variety of the product, such cases may be processed for GoL under option-1 as per the decision of the BO (Head) and reasons for the same shall be recorded by Head (BO).

(ii) For the applicants whose previously held licence for the same product at the same premises was cancelled/ expired/ surrendered due to non-conformity of samples, for such cases option-2 for processing applications shall not be available. These applications are to be processed only under option-1. (Refer Sr. No. 3(b) and **Annexure-XI** for more details)

(b) The applicant may apply for grant of licence to the Bureau along with the documents mentioned at Sr. No. 2 above and conforming Test Report(s) of the product samples manufactured by the applicant and of raw material(s) (if applicable) issued by third party laboratory(ies). The applications received shall be subject to conditions specified at (c) to (m).

(c) A visit will be paid to the factory of the applicant for assessment of the manufacturing infrastructure, production process, quality control and testing capabilities, and drawl of samples for testing in the third party testing laboratory. The test report of the sample(s) drawn during the factory visit will be used for review purposes.

(d) While exercising option 2, the applicant must first register itself on the IT software, wherein he will get a unique code. The applicant will have to submit this code to the third party testing laboratory (refer 4 (e) below) while submitting the samples for testing and get the receipt for the same. The receipt will be required to be uploaded on IT software after the submission of the sample(s) to the laboratory. The samples for testing shall be selected based on the grouping guidelines for the product (if any) made available by the Bureau and the varieties to be covered under the scope of the licence.

Laboratory

(e) Test reports of the following laboratories shall be accepted:

- (i) Laboratories established, maintained or recognized by the Bureau for the product (including Group-2 labs as specified under the Laboratory Recognition Scheme of the Bureau);
- (ii) Government laboratories empanelled by the Bureau;
- (iii) Any other laboratories as decided by the Executive committee of the Bureau;

Test reports shall be the latest

(f) The test reports of the product shall not be more than 90 days old. The period for counting 90 days shall be from the date of issue of the test reports to the date of receipt of the application in the BO. In case of multiple test reports for one product, the latest product test report shall not be more than 90 days old and the oldest product test report shall not be more than 180 days old.

(g) If a BO is of the opinion that the test report(s) to be considered for Grant of Licence need to be accepted beyond specified time norms due to genuine reasons, the case may be put up for the approval of concerned DDGR with proper justification. DDGR after due consideration of the facts in the recorded justification, may take a decision whether to allow acceptance of the test report(s) which are not within the time limits specified above.

Conformity of Raw Material

(h) (i) Where Indian standards for raw materials are referred to in the product standard for guidance or reference only, evidence of conformity of raw material should not be insisted upon. Ensuring conformity of raw material/components shall rest with the applicant.

(ii) Where ensuring conformity of raw materials is a mandatory requirement of the product standard being considered for certification, such conformity shall be established in the following manner:

- (A) Raw material is ISI marked;
- (B) Test report from any laboratory as specified at 4 (e) above;
- (C) In case A) and B) above are not possible, then raw material manufacturers' test certificate or test report from NABL accredited laboratory;

(D) In case A), B) and C) above are not possible, then in-house Factory Test Report.

(iii) Where test reports are required to be submitted for establishing conformity of raw materials, the same shall be submitted by the applicant with the application. (applicable for both option-1 and option-2)

(iv) In case during the course of processing of application, it is observed that test report of any raw material is not submitted, the applicant shall be advised to submit the same. In case of option-1, the sample for such raw materials may also be drawn during factory visit for testing in third party laboratory.

***Submission
of Partial
Test Report***

(i) (1) It is the responsibility of the applicant to ensure that the test reports submitted are complete in all respects and conforming to the relevant Indian Standard. In the event of submission of partial test report, applicant must submit reasons for test reports not being complete and proper justification to the satisfaction of Head (BO). Based on the reasons/justification received, the remaining test(s) shall be done in the laboratory of the applicant, with permission of Head (BO), as per procedure given at clause 4 (i) (2) below.

(2) The factory testing for remaining tests will be carried out by the Bureau during verification visit, subject to:

(A) Availability of complete testing facility in the lab of the applicant for the remaining tests to be done.

(B) Payment of inspection fee for the visit.

(C) Availability of sufficient material for carrying out the remaining tests from material of the same control unit of which the test reports were submitted along with the application. In case, material from the same control unit is not available, sufficient material from two fresh control units be made available.

***Long
Duration
Tests***

(j) For product characteristic requiring testing time 30 days (one month) and above (like keeping property tests in paints, carbon paper, insulating tapes, various types of inks etc) evidence of conformity in the form of test reports from any laboratory, firm's own or outside (as per 4 (e) above) or any of the test facilities with relaxations as per *Annexure-X*, should be made available for such tests. The applicant should also simultaneously produce evidence that the long duration test in any of the laboratories specified at 4 (e) above, is in progress and the laboratory shall be able to issue the Test Report (TR) within a definite time period (indicating date), which shall be made available by the applicant to the Bureau.

(A) The above provision shall be applicable to the cases which are processed on factory testing basis as well. The long duration test will be

witnessed for completion by the certification officer through factory visit and the case shall be reviewed upon completion.

(B) The provision of in-house/outside laboratory test report for long duration test(s) may be relaxed, in case the applicant firm located in India

- is newly established and duration of such test(s) is more than 6 months, or
- has recently commenced production of the product and duration of such test(s) is more than 6 months.

The appropriate evidence for establishment or commencement of production shall be taken.

Undertakings

(k) An undertaking (refer clause 5 (d) xi)) shall also be obtained from the applicant on its letterhead that, in the event of non-conformity of the sample in long duration test(s) or its inability to submit the test report immediately but not later than 30 days (one month) from the date of test report confirmed by the laboratory, the licence, if granted shall be processed for cancellation.

(l) An undertaking (refer clause 5 (d) xii)) shall also be obtained from the applicant on the letterhead that the licence, if granted, shall be put under suspension if the sample(s) drawn during the factory visit by the certification officer(s) of the Bureau, do(es) not conform to the requirements of relevant Indian Standards.

***Accounting
for past
performance***

(m) To account for past performance of previously cancelled, expired or surrendered licence, requirements as per ***Annexure-XI*** shall be taken into account.

***Factory
visit***

5. **(a)** Duration of the factory visit shall normally be one day in case of Indian manufacturers and two days in case of foreign manufacturers. In case more days are required, the decision in this regard may be taken by Head (BO).

(b) In case the Grant of Licence is to be considered based on the complete testing of the product in the factory, the man-days required for such visits may be assessed and approved by Head (BO).

(c) During the factory visit, the activities as per clause (c) of sub-paragraph (2) of paragraph 3 of Scheme - I of Schedule - II of BIS (Conformity Assessment) Regulations 2018 shall be carried out.

(d) the following details/documents shall be verified during the factory visit-

- (i) a self-evaluation cum verification report in the proforma, as given in *Annexure-I*
- (ii) Details of Quality Control Personnel
- (iii) Calibration Certificates of Testing Equipment to be verified during the visit
- (iv) Copies of Test Certificates of Raw Material, as applicable
- (v) Drawing of sample(s) of the Product and / or Components, as applicable
- (vi) Report of Hygienic Condition, if applicable
- (vii) Plant layout indicating the location of manufacturing area, storage area for raw material and finished product, testing laboratory etc.
- (viii) Location Plan of the factory
- (ix) For the tests which are subcontracted and not available with the manufacturer, self-declaration by the manufacturer indicating the sub-contracted parties
- (x) Inspection and Test Plan proposed to be followed, if different from Scheme of Inspection and Testing recommended by the Bureau
- (xi) Undertaking for long duration test as per the template attached as *Annexure-III*, wherever applicable (refer clause 4 (k) and 5 (g)), and
- (xii) In case of option 2 (refer Sl. No. 4), undertaking, as per the template attached as *Annexure-IV* (refer clause 4 (l)).
- (xiii) corrective actions taken w.r.t. previously held licence, if applicable.

**Factory
Testing**

(e) (i) Carry out Factory Testing (FT) for as many requirements, as possible. All subjective requirements like – workmanship, visual characteristics, surface defects, description, taste, flavour etc. shall be checked in the factory.

(ii) Carry out factory testing on the remaining requirements (refer clause 4 (i)(1) and 4 (i)(2)) in case of partial test report(s) submitted by the applicant. Inspection fee, as applicable, shall be collected for the additional man-days required for such factory testing.

(iii) In case of bulkier products, the dimensional measurements and other tests, for which complete product cannot be drawn and sent for third party testing (e.g. steel plates, sheets, steel pipes etc.) shall be carried out during factory testing.

(iv) If, during the factory testing, any non-conformity is observed, no sample shall be drawn for testing in Third Party Laboratory. The applicant may be advised to carry out improvement, which is to be verified through another inspection and testing in the factory (inspection fee to be paid by the applicant for the visit).

(v) For verification of conformity of the raw material(s) to the relevant requirement(s) of product standard, if applicable, refer 4 (h) above.

***Drawl of
Sample***

(f) (i) For option 1 - Draw sample(s) as per the guidelines for the product (if any) available and the varieties to be covered under the scope of the licence. If applicable, draw sample(s) of Raw Material(s) also (refer 4 (h) above). Draw counter sample(s) also.

(ii) For option 2: Draw only one sample from the product variety to be covered under the scope of the licence. Draw a counter sample also.

(A) The sample shall be drawn for testing only for those requirements whose frequency of testing as per Scheme of Inspection and Testing (SIT) is more than “once in 6 months”. For example, tests with frequency “once in 6 months/once in a year/once in 2 years/once in 5 years” etc. in the SIT may be excluded.

(B) In case, none of the requirements have frequency of testing more than “once in 6 months”, then sample to be drawn for testing against one of the requirement preferably which is most frequent. Further, if there are multiple requirements with same frequency under consideration, then sample to be drawn for testing against one of the requirement which has lesser testing charges.

(iii) After ensuring proper packing of the sample, seal the sample and the counter sample. The guidelines issued by the Laboratory Policy & Planning Department shall be followed for sealing and dispatch of the sample to laboratory for testing.

***Testing of
Sample***

(g) For product characteristic requiring testing time 30 days (one month) and above (like keeping property tests in paints, carbon paper, insulating tapes, various types of inks etc) evidence of conformity in the form of test reports from any laboratory, firm’s own or outside (as per 4 (e) above), may be accepted for such tests. In such cases, an undertaking (refer clause 5 (d) xi)) shall be obtained from the applicant on its letterhead that, in the event of non-conformity of the sample in long duration test(s) or its inability to submit the test report immediately but not later than 30 days (one month) from the date of test report confirmed by the laboratory, the licence, if granted shall be processed for cancellation.

***Changeover
from one
option to
another***

6. (a) For products which are categorically listed under specific option, the changeover from option 1 to 2 and vice-versa shall not be permitted.

(b) For any inadvertent errors on selection of options made by the applicant while submission of the application or for such situations that may arise as given in 3(d) or 4(a) or 9-ii) or 9-iii), the option may be changed by Head (BO) after recording justification for the same.

***Processing
for GoL***

7. (a) Option 1: Process of grant of licence is expected to be completed within 90 days from the date of receipt of the application provided the documentation, assessment of the unit and conformity of the product is established satisfactory at first instance

during various stages. A template of the letter to be sent for communication of Grant of Licence is attached as *Annexure-V*.

(b) Option 2: The proof of dispatch of the sample drawn during the factory visit to the concerned laboratory and the applicable advance annual minimum marking fee shall be checked through online portal. Only after checking of such proof, the licence shall be granted by the competent authority. The proof of delivery of sample shall be reviewed and checked through online portal within 15 working days of GoL. In case, sample has not been delivered to the concerned laboratory, the matter shall be taken up with the manufacturer regarding its status and for further tracking and ensuring delivery of samples without further delay. Necessary instructions in this regard may also be issued by Head (BO) to the applicant so that the manufacturer ensures and fulfils responsibility of delivery of samples without further delay. Process of grant of licence is expected to be completed within 30 days from the date of receipt of the application if factory visit is satisfactory and conformance of sample to the relevant Indian Standard(s) is established at the first instance. A template of the letter to be sent for communication of Grant of Licence is attached as *Annexure-V*.

(c) For All India First Cases, Head (BO) shall ensure expeditious processing of application so that licence may be granted within 45 days of the submission of application, unless it is not possible to do so because of the minimum testing time required for a product. Head (BO) shall review the status of the application once every week, and take it up with the DDGR or CMD for necessary action if the delay is apprehended due to other factors.

(d) The licence shall be granted mentioning the following:

- (i)** The manufacturer shall cover the entire production under the scope of licence with Standard Mark and maintain conformity to the relevant Indian Standards.
- (ii)** The manufacturer shall display it prominently at its premises the BIS product certification licence held by them.
- (iii)** The manufacturer shall mention the BIS product certification licence held by them in its commercial advertisement.

(e) The licence to use Standard Mark shall initially be granted for not less than one year and upto two years.

(f) A feedback prompt shall be given to the manufacturer as per *Annexure-XII*.

***Review of
test report
of in the
Sample
drawn in
case of
option 2***

8. (a) In case of non-conformity of sample(s) drawn during the factory visit under option 2, Suspension of licence shall be imposed immediately. The licensee shall take necessary corrective actions and inform the same to the Bureau, and also confirm his readiness to offer fresh samples manufactured after taking the corrective actions.

(i) The revocation of suspension in such cases shall be considered only on the basis of conforming Testing Report(s) of the fresh sample(s) from Third Party Laboratory(ies). However, in situations where long duration tests are involved, the case may be processed for revocation of suspension without waiting for such results if all the earlier test reports show conformity to long duration test requirements.

(ii) In case the fresh sample drawn by the Bureau for consideration of revocation of suspension shows non-conformity in third party laboratory testing, or licensee does not inform corrective actions taken and does not offer improved samples within 30 days of the date of Suspension, the licence shall be processed for cancellation.

(iii) Further, all the cases where RoS was processed without waiting for the long duration test results shall be reviewed and processed for cancellation, if the fresh sample drawn for considering RoS is non-conforming in long duration test results.

- (b) In case of receipt of test report of any sample drawn after Grant of Licence [Factory Sample (FS) /Market Sample (MS)] prior to receipt of the test report for the sample drawn during factory visit during the applicant stage, the same shall be treated as a routine sample. However, on receipt of test report of the sample drawn at applicant stage which is found non-conforming, notwithstanding the conformity of the FS/MS drawn after GOL, action as per clause 8 (a) above, shall be taken.

***Partial Test
Report of
sample
drawn for
Third Party
Laboratory
Testing***

- (c) In case of receipt of partial test report for the Sample drawn for Third Party Laboratory testing, the remaining test shall be carried out on the counter sample in a Third Party Laboratory (refer clause 4 (e)). If, in any case, it is difficult to test the remaining requirements in a Third Party Laboratory, the same may be carried out in the factory of the licensee with approval of Head, BO, provided such test facilities exist in the factory.

***Review of
test reports
of Long
Duration
Test***

- (d) Case shall also be reviewed for the test report of long duration test, for which the applicant had submitted an undertaking (refer clause 4 (j) and 5 (f) above). If the test report for the long duration test is found non-conforming or the applicant fails to submit the test report by the stipulated time, the licence, if granted, shall be processed for cancellation.

Fresh application of cancelled licences

(e) The manufacturers whose licence for a product gets cancelled/expired/surrendered due to non-conformity of verification sample and/or non-conformity of subsequent sample drawn for revocation of suspension, the fresh application will not be processed under option-2. Such applications are to be processed under option-1, the details are given at ***Annexure-XI***.

All India first application

9. (i) If the application is for a product for which no licence has been granted earlier, the application shall be processed by the concerned BO and sent to CMD through concerned DDGR.

(ii) All India first application is to be considered under option-1.

All India first applications may be considered under option-2 if the information regarding the availability of a third party lab for the corresponding Indian Standard is available on BIS website. For such cases where labs are already available, further applications may be processed through either option-2 or option-1 procedure as per the decision of the BO Head, till such time the product is shifted into 'option-2' products category.

(iii) If there is no third party laboratory, the decision for processing the case for grant of licence may be taken up with the approval of Head (BO) as per ***Annexure-X*** or on factory testing basis, as applicable. For such cases, in the event of a lab getting recognized in due course, further applications may be processed through either option-2 or option-1 procedure as per the decision of the BO Head, till such time the product is shifted into 'option-2' products category.

(iv) The concerned BOs may send the proposal for fixation of tentative marking fee to concerned CMD for further action without waiting for the actualization of factory visit. The Certification Officer concerned, who has carried out factory visit for all India first application, shall prepare draft product manual including draft scheme of inspection and testing within 07 days of the factory visit.

Rejection of application

10. (a) The application may be processed for rejection as per the sub-regulation (6) of regulation 4 of BIS (Conformity Assessment) Regulations, 2018. It may include one or more of the situations mentioned below:

(i) Samples not offered for testing within 30 days of recording of application

(ii) Sample drawn fails in an independent testing- In case of drawl of sample for single or multiple varieties, application may be processed for rejection if sample(s) of the varieties are found failing for the second time, else the scope may be restricted keeping in view the varieties found conforming and guidelines for the product. In case an applicant's request for the testing of counter sample is agreed, the same may be treated as testing for the second time, as decided by Head (BO) or DDGR as applicable.

(iii) Lack of testing facilities with the applicant

(iv) Lack of technical personnel with the applicant

- (v) If corrective actions are not taken within the time period stipulated in discrepancy-cum-advisory report
- (vi) The firm has not been clearing the financial dues to the Bureau.
- (vii) The firm has tampered with documents in connection with the grant of the licence.
- (viii) The firm has indulged in unethical practices in the context of grant or operation of the licence.
- (ix) Major deviation is observed from the declared manufacturing facility during the factory visit.
- (x) Failure of firm in providing all assistance to certification officer in connection with carrying out factory visit
- (xi) If non-conformity in factory testing is found repeated during the second factory visit.

(b) Before rejecting an application, a rejection notice of not less than 21 days shall be given to the applicant (template attached as *Annexure-VI*). The applicant shall be given a reasonable opportunity of being heard either in person or through its representative. In case the facts or the explanation furnished by the applicant or its representative is not satisfactory, the application shall be rejected. The closing of application shall be communicated to the applicant (template of the letter attached as *Annexure-VII*).

(c) The competent authority shall pass speaking orders for decision taken.

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| <i>Product specific guidelines</i> | 11. In addition to these guidelines, any product specific guidelines issued by BIS shall be followed, as applicable. |
| <i>Additional features for foreign manufacturers</i> | 12. The additional requirements for foreign manufacturers are specified in <i>Annexure - VIII</i> . |
| <i>Inspection fee</i> | 13. The inspection fee shall be payable, in advance, as per sub-paragraph (6) of paragraph 5 of Scheme - I of Schedule - II of BIS (Conformity Assessment) Regulations, 2018. |
| <i>Advance annual minimum marking fee</i> | 14. The 50% of applicable annual minimum marking fee shall be collected in advance during submission of application by the manufacturer. The balance amount, 50% of applicable annual minimum marking fee or higher (in case of GoL for more than one year), shall be payable at the time of GoL. |
| <i>Testing fee</i> | 15. (a) For option 1, the testing fee of the samples shall be borne by the applicant. |

(b) For option 2, the testing fee of the verification sample shall not be borne by the applicant and is to be treated as subsumed within the applicable annual minimum marking fee. This verification sample would be treated on par with the surveillance sample. Accordingly, for such cases, the number of surveillance samples (FS as well as MS) drawn for testing during the first year of operation may be planned considering the above and taking into consideration the product specific guidelines for sample drawal, if any.

**Labelling
and
marking**

16. (a) The manufacturer shall comply with the labelling and marking requirements as per provisions of the BIS (Conformity Assessment) Regulations, 2018 and requirements of the concerned Indian Standards.

(b) The labelling and marking other than Standard Mark and Licence number may be marked on product or packaging using digital representation (like barcode, quick response code), if permitted in the product specific guidelines issued by BIS.

**Provision
for appeal**

17. For cases in which the manufacturer submits an appeal to the Director General, the brief history of the case shall be communicated by RO/BO to concerned CMD (template attached as *Annexure-IX*).

**Relaxation
in test
facilities**

18. For processing of grant of licence for products for which no third party laboratory is available, and for guidance on allowing relaxation in test facilities, refer *Annexure-X*.

Annexure - I

Self-evaluation cum verification report

1. General information

- a) Applicant's name
- b) Enclose plant layout
- c) Any other premises owned/sub-contracted by applicant, where part of manufacturing activity is done, as applicable

2. Raw materials

- a) Raw Materials Used:

Sl. No	Raw material	Name of supplier	With/without BIS certification mark	Test certificate of the supplier	How received batches/lots nature of package

3. Packing and marking

- a) Nature of packing
- b) Quantity per package
- c) Marking on article
- d) Method of marking (printing, stencilling, embossing etc)
- e) Form of label(s), if any (enclose one set)
- f) Batch or Code numbering for identification
- g) In what manner marking differs from the provisions in the Indian Standard Specification

4. The information about previous BIS certification licence held for same product

- a) CML number
- b) Valid upto
- c) Reason for expiry/cancellation/surrender
- d) Corrective actions taken, if applicable

5. Details of Quality Control Staff:

Sl. No.	Name of person	Designation	Qualification	Experience

6. Brand Name(s)

Declaration of brand name/trademark proposed to be covered under certification

- a) Brand Names/Trademark(s) being used:

Brand Names/Trademark(s) which would be	Owned by	Registered/	Date of
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marked on the product bearing the BIS Standard Mark (Give actual design depiction of the Brand Name/Trade Mark(s))	self or others	Unregistered	registration/ introduction

b) Other Brand Names/Trademark(s) used for the same product marketed without BIS Standard Mark. Give reasons.

c) In case Brand Names/Trademark(s) of any other party/manufacturer is being used for purposes of the above, give the design depiction of the Brand Names/Trademark(s) and copy of the agreement authorising the use of the same.

d) I/We undertake to inform BIS in advance as and when we propose to use any other Brand Names/ Trademark(s) in conjunction with the operation of the BIS Certification Scheme - I.

e) I/We also undertake that, as far as possible, the entire production which conforms to the specification shall be marked with the BIS Mark, irrespective of the Brand Names/Trademark(s) used.

f) I/We understand that the above has been given only as information to BIS, that BIS has no role in permitting/approving of any Brand Name or Trade Mark, that this is not in anyway be interpreted to mean that BIS has permitted/approved the use of the Brand Name(s) and Trade Mark(s) listed above, and that the responsibility is entirely mine/ours.

g) I/We understand that for the previously held licence which was cancelled/expired/ surrendered due to failure of samples (including the cases of expiry/surrender, where cancellation due to failure of samples was contemplated), the certification application will be processed only under option-1 (normal) procedure.

Declaration

The information given in this report are true to the best of my knowledge and belief. I shall be responsible if any misleading information has been given in this report and the application shall be liable for rejection if wrong information has been given. If the licence is granted on the basis of information which is found to be incorrect later, the licence shall be liable for cancellation.

Date:

(Signature)

Place:

Name &
Designation

Annexure - II (A)
Certification on factory testing basis

Sr. No.	IS Number	ProductTitle
1	IS 2713 (Part 1 to 3)	Tubular Steel Poles for Overhead Power Lines
2	IS 7898	Manually - Operated Chaff Cutter
3	IS 9020	Power Threshers - Safety Requirements
4	IS 11459	Power - Operated Chaff Cutter
5	IS 10592	Industrial emergency showers, eye and face fountains and combination units
6	IS 13688	Packaged Pasteurised Milk
7	IS 8471	Acetylene Generators - Requirements
8	IS 14858	Requirements for compression testing machine used for testing of concrete and mortar
9	IS 12709	Glass-fibre Reinforced Plastic (GRP) Pipes Joints and Fittings for Use for Potable Water Supply
10	IS 458	Precast Concrete Pipes (with and without Reinforcement)
11	IS 784	Prestressed Concrete Pipes (including fittings)
12	IS 1592	Asbestos Cement Pressure Pipes and Joints
13	IS 4996	Reinforced Concrete Fence Posts
14	IS 6908	Asbestos cement pipes and fittings for sewerage and drainage
15	IS 15155	Bar/Wire Wrapped Steel Cylinder Pipes With Mortar lining and Coating (including specials)
16	IS 12866	Plastic Translucent Sheets Made from ThermoSetting Polyester Resin (Glassfibre Reinforced)
17	IS 14402	Glass Fibre Reinforced Plastics (GRP) Pipes, Joints and Fittings for use for Sewerage, Industrial Waste and Water (other than Potable)
18	IS 11378	Anaesthetic Machines for use with Humans
19	IS 4266	Lockers, Bedside for Hospital use
20	IS 5029	Bedsteads, Hospital, General Purposes
21	IS 5035	Sterilisers, Bowl and Utensils (Pedal Type)
22	IS 5291	Table, Operation, Hydraulic, Major
23	IS 7378	Bed, Fowler's, Hospital
24	IS 5758	Precast Concrete Kerbs, Channels, Edging, Quadrants and other Associated Fittings
25	IS 14483 (Part 3)	Fertiliser and chemical injector system - Fertiliser tank - Quantitative model
26	IS 15542	Power operated chaff cutter - Safety requirements
27	IS 17853	Equipment for manufacture of fortified rice kernel
28	IS 17854	Equipment for manufacture of fortified rice
29	IS/ISO 17746	Steel Wire Ring Net Panels

30	IS 13349	Cast iron single faced thimble mounted sluice gates
31	IS 14871	Products in fibre reinforced cement - Long corrugated or asymmetrical section sheets and fittings for roofing and cladding
32	IS 14951	Fire extinguisher - 135 litres capacity mechanical foam type
33	IS 1678	Prestressed concrete poles for overhead power traction and telecommunication lines
34	IS 3327	Pedal-operated paddy threshers
35	IS 17541	Modular panel for security of premises
36	IS 17693	Non-electric cooling cabinet made of clay
37	IS 11313	Hydraulic Power Sprayers
38	IS/ISO 3183	Petroleum And Natural Gas Industries - Steel Pipe For Pipeline Transportation Systems

Annexure - II (B)
Certification under option-1

Sr. No.	IS Number	Product/Title
1	IS 269	Ordinary Portland Cement
2	IS 455	Portland Slag Cement
3	IS 1489 (Part 1)	Portland Pozzolana Cement Part 1 Fly Ash Based
4	IS 1489 (Part 2)	Portland Pozzolana Cement Part 2 Calcined Clay Based
5	IS 3466	Masonry Cement
6	IS 6909	Supersulphated Cement
7	IS 8041	Rapid Hardening Portland Cement
8	IS 8042	White Portland Cement
9	IS 8229	Oil-well Cement
10	IS 12330	Sulphate Resisting Portland Cement
11	IS 16415	Composite Cement
12	IS 16993	Microfine Ordinary Portland Cement
13	IS 3196 (Part 1)	Welded Low Carbon Steel Cylinders Exceeding 5 Litre Water Capacity For Low Pressure Liquefiable Gases - Part 1 : Cylinders For Liquefied Petroleum Gases (LPG)
14	IS 3196 (Part 2)	Welded Low Carbon Steel Cylinders Exceeding 5 Litre Water Capacity For Low Pressure Liquefiable Gases - Part 2 : Cylinders For Liquefiable Non-toxic Gases other than LPG
15	IS 3196 (Part 4)	Welded Low Carbon Steel Cylinders Exceeding 5 Litre Water Capacity For Low Pressure Liquefiable Gases - Part 4 : Cylinders For Toxic And Corrosive Gases (amalgamation Of IS 7680,7681 and 7682)
16	IS 3224	Valve Fittings For Compressed Gas Cylinders Excluding Liquefied Petroleum Gas (LPG) Cylinders
17	IS 3745	Yoke Type Valve Connection for Small Medical Gas Cylinders
18	IS 7142	Welded Low Carbon Steel Cylinders For Low Pressure Liquefiable Gases Not Exceeding 5 Litre Water Capacity
19	IS 7285 (Part 1)	Refillable Seamless Steel Gas Cylinders - Part 1 : Normalized Steel Cylinders
20	IS 7285 (Part 2)	Refillable Seamless Steel Gas Cylinders - Part 2 : Quenched And Tempered Steel Cylinders With Tensile Strength Less Than 1 100 Mpa (112 Kgf/mm ²)
21	IS 7312	Welded And Seamless Steel Dissolved Acetylene Gas Cylinders
22	IS 8737	Valve Fittings For Use With Liquefied Petroleum Gas (LPG) Cylinders Of More Than 5 Litre Water Capacity
23	IS 9798	Low pressure regulators for use with liquefied petroleum gas (LPG) mixtures
24	IS 12586	Brazed low carbon steel gas cylinders not exceeding 13 litre water

		capacity
25	IS 13258	Welded Low Carbon Steel Cylinders Exceeding 5 Litre Water Capacity For Low Pressure Liquefiable Gas - Code of Practice for Inspection and Reconditioning of used LPG Cylinders
26	IS 14899	Liquefied Petroleum Gas (LPG) Containers for Automotive use
27	IS 15100	Multifunction Valve Assembly for Permanently fixed Liquefied Petroleum Gas (LPG) Containers for Automotive Use
28	IS 15490	Cylinders for On-board Storage of Compressed Natural Gas as a Fuel for Automotive Vehicles
29	IS 15660	Refillable Transportable Seamless Aluminium Alloy Gas Cylinders
30	IS 16484	Liquid Off - Take Valve Fitting to Gas Cylinders or Tanks (mobile or Static) for Liquid Petroleum Gas (LPG)
31	IS 16988	Compressed Natural Gas Cylinder Valve Integrated with Solenoid Operation (remotely Controlled) for Automotive use
32	IS 14543	Packaged Drinking Water
33	IS 13428	Packaged Natural Mineral Water
34	IS 7302	Valve fittings for self-contained breathing apparatus (SCBA) and self-contained underwater breathing apparatus (SCUBA)
35	IS 13450 (Part 2/Sec 44)	Medical electrical equipment: Part 2 particular requirements for the basic safety and essential performance: Sec 44 X-ray equipment for computed tomography
36	IS 7620 (Part 2)	Diagnostic medical X-ray equipment Part 2 performance requirements
37	IS 7620 (Part 1)	Medical Electrical Equipment - Diagnostic X-ray Machine – Mechanical & Electrical Safety
38	IS 18189	Portland Calcined Clay Limestone Cement

Presently, application submission through online portal is allowed under both option-1 and option-2 for (*) marked products mentioned in **Annexure-II(C)**. In due course, these products will be shifted to option-2.

Annexure - II (C)
Certification under option-2

Sr. No.	IS Number	Title
1	IS 15410	Containers for Packaging of Natural Mineral Water and Packaged Drinking Water
2	IS 13334 (Part 1)	Skimmed Milk Powder Part 1 : Standard Grade
3	IS 1165	Milk Powder
4	IS 9537 (Part 3)	Conduits for electrical installations: Part 3 Rigid plain conduits of insulating materials
5	IS 694	Polyvinyl chloride insulated unsheathed and sheathed cables cords with rigid and flexible conductor for rated voltages upto and including 1100 V
6	IS 1166	Condensed Milk, Partly Skimmed And Skimmed Condensed Milk
7	IS 12701	Rotational Moulded Polyethylene Water Storage Tanks
8	IS 14333	High Density Polyethylene Pipe For Sewerage
9	IS 14887	Textiles - High Density Polyethylene (hdpe)/polypropylene (pp) Woven Sacks For Packing 50 kg/25 kg Foodgrains
10	IS 398 (Part 2)	Aluminium Conductors For Overhead Transmission Purposes: Part 2 Aluminium Conductors, Galvanized Steel Reinforced
11	IS 12818	Unplasticized Polyvinyl Chloride (pvc-u)screen and Casing Pipes For Bore/tubewell
12	IS 13592	Unplasticized Polyvinyl Chloride (pvc-u) Pipes For Soil and Waste Discharge System Inside And Outside Buildings Including Ventilation and Rainwater System
13	IS 1011	Biscuits
14	IS 303	Plywood For General Purposes
15	IS 432 (Part 2)	Mild Steel And Medium Tensile Steel Bars and Hard-drawn Steel Wire for Concrete Reinforcement Part 2 Hard-drawn Steel Wire
16	IS 7098 (Part 1)	Crosslinked Polyethylene Insulated PVC Sheathed Cables Part 1 For Working Voltage upto and Including 1 100 V
17	IS 7224	Iodized Salt, Vacuum Evaporated Iodized Salt And Refined Iodized Salt
18	IS 4984	High Density Polyethylene Pipes For Potable Water Supplies
19	IS 12786	Irrigation Equipment - Polyethylene Pipes For Irrigation Laterals
20	IS 13334 (Part 2)	Skimmed Milk Powder Part 2 Extra Grade
21	IS 398 (Part 1)	Aluminium Conductors for Overhead Transmission Purposes Part 1 Aluminium Stranded Conductors
22	IS 432 (Part 1)	Mild Steel and Medium Tensile Steel Bars And Hard-drawn Steel Wire For Concrete Reinforcement Part 1 Mild Steel And Medium Tensile Steel Bars
23	IS 710	Marine Plywood
24	IS 1328	Veneered Decorative Plywood
25	IS 1659	Block Boards
26	IS 398 (Part 4)	Aluminium Conductors For Overhead Transmission Purposes: Part 4 Aluminium Alloy Stranded Conductors (aluminium Magnesium Silicon Type)
27	IS 16208	Textiles - High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks For Packaging 10 kg, 15 kg, 20 kg, 25 kg and 30 kg foodgrains
28	IS 10124 (Part 1)	Fabricated PVC-u fittings for potable water supplies Part 1 General requirements
29	IS 1293	Plugs and Socket - Outlets of Rated Voltage upto and Including 250 Volts And Rated Current upto and Including 16 Amperes

30	IS 1554 (Part 1)	PVC insulated (heavy duty) electric cables Part 1 For working voltages upto and including 1100 V
31	IS 4250	Domestic Electric Food-mixers (liquidizers and grinders)
32	IS 8978	Electric Instantaneous Water Heaters
33	IS 10124 (Part 2)	Fabricated PVC-u fittings for potable water supplies Part 2 Requirements for sockets
34	IS 14542	Partly Skimmed Milk Powder
35	IS 2082	Stationary Storage Type Electric Water Heaters
36	IS 14151 (Part 1)	Irrigation Equipment - Sprinkler Pipes Part 1 Polyethylene Pipes
37	IS 14968	Textiles - High Density Polyethylene (HDPE)/polypropylene (PP) Woven Sacks For Packing 50 Kg/25 Kg Sugar
38	IS 1161	Steel Tubes For Structural Purposes
39	IS 366	Electric Irons
40	IS 368	Electric Immersion Water Heaters
41	IS 3854	Switches For Domestic And Similar Purposes
42	IS 1786	High Strength Deformed Steel Bars And Wires For Concrete Reinforcement-
43	IS 10748	Hot-rolled Steel Strip For Welded Tubes And Pipes
44	IS 15658	Precast Concrete Blocks For Paving -
45	IS 2202 (Part 1)	Wooden Flush Door Shutters (solid Core Type): Part 1 Plywood Face Panels
46	IS 277	Galvanized Steel Strips And Sheets (plain And Corrugated)
47	IS 4990	Plywood For Concrete Shuttering Work
48	IS 14255	Aerial Bunched Cables For Working Voltages upto and Including 1100 Volts
49	IS 2508	Polyethylene Films And Sheets
50	IS 4985	Unplasticized Pvc Pipes For Potable Water Supplies
51	IS 9755	Textiles - High Density Polyethylene (hdpe) / Polypropylene (pp) Woven Sacks For Packing Fertilizers
52	IS 13487	Irrigation Equipment - Emitters
53	IS 14735	Unplasticized Polyvinyl Chloride (upvc) Injection Moulded Fittings For Soil And Waste Discharge System For Inside And Outside Buildings Including Ventilation And Rain Water System
54	IS 280	Mild Steel Wire For General Engineering Purposes
55	IS 2830	Carbon Steel Cast Billet Ingots, billets, blooms And Slabs For Re-rolling Into Steel For General Structural Purposes
56	IS 302 (Part 2/Sec 30)	Safety Of Household And Similar Electrical Appliances: Part 2 Particular Requirements, Section 30 Room Heaters
57	IS 14433	Infant Milk Substitutes
58	IS 2831	Carbon Steel Cast Billet Ingots, Billets, Blooms And Slabs For Re-rolling Into Structural Steel (ordinary Quality)-
59	IS 7834 (Part 1)	Injection Moulded Pvc Socket Fittings With Solvent Cement Joints For Water Supplies: Part 1 General Requirements
60	IS 2062	Hot Rolled Medium And High Tensile Structural Steel
61	IS 253	Common Salt
62	IS 278	Galvanized Steel Barbed Wire For Fencing
63	IS 2785	Natural cheese (hard variety), processed cheese, processed cheese spread and soft cheese
64	IS 369	Household Electric Direct Acting Room Heaters

65	IS 4923	Hollow Steel Sections For Structural Use
66	IS 1079	Hot Rolled Carbon Steel Sheet and Strip
67	IS 11652	Textiles High Density Polyethylene (hdpe)/ Polypropylene (pp) Woven Sacks For Packaging Of 50 Kg Cement
68	IS 7834 (Part 3)	Injection Moulded Pvc Socket Fittings With Solvent Cement Joints For Water Supplies: Part 3 Specific Requirements For 90 Degree Elbows
69	IS 1065 (Part 1)	Stable Bleaching Powder Part 1 Household And Industrial Use
70	IS 302 (Part 2/Sec 3)	Safety Of Household And Similar Electrical Appliances: Part 2 Particular Requirements, Section 3 Electric Iron
71	IS 3087	Particle Boards Of Wood And Other Lignocellulosic Materials (medium Density) For General Purposes
72	IS 4159	Mineral Filled Sheathed Heating Elements
73	IS 4246	Domestic Gas Stoves For Use With Liquefied Petroleum Gases
74	IS 7887	Mild Steel Wire Rods For General Engineering Purposes
75	IS 13488	Irrigation Equipment -emitting Pipes System
76	IS 14252	Textiles High Density polyethylene (hdpe)/ Polypropylene(pp) Woven Sacks For Filling Sand
77	IS 1656	Milk-cereal Based Complementary Foods
78	IS 3812 (Part 1)	Pulverized Fuel Ash - Part 1 : For Use As Pozzolana In Cement, Cement Mortar And Concrete
79	IS 996	Single-phase A.c. Industrial Motors For General Purpose
80	IS 12299	Dairy Whitener
81	IS 302 (Part 2/Sec 201)	Safety Of Household And Similar Electrical Appliances: Part 2 Particular Requirements, Section 201 Electric Immersion Water Heater
82	IS 3975	Mild Steel Wires, Formed Wires And Tapes For Armouring Of Cables
83	IS 9825	Chlorine Tablets
84	IS 1237	Cement Concrete Flooring Tiles
85	IS 12823	Wood Products - Prelaminated Particle Boards
86	IS 13779	Ac Static Watthour Meters, Class 1 And 2
87	IS 15757	Follow-up Formula - Complementary Foods
88	IS 15778	Chlorinated Polyvinyl Chloride (cpvc) Pipes For Potable Hot And Cold Water Distribution Supplies
89	IS 15801	Polypropylene-random Copolymer Pipes for Hot and Cold Water Supplies
90	IS 2052	Compounded Feeds for cattle
91	IS 3601	Steel Tubes For Mechanical and General Engineering Purposes
92	IS 8034	Submersible Pumpsets
93	IS 15647	Hot Rolled Steel Narrow Width Strip for welded Tubes and pipes
94	IS 17423	Medical Textiles - Coveralls For Covid-19
95	IS 210	Grey Iron Castings
96	IS 4148	Surgical Rubber Gloves
97	IS 848	Synthetic Resin Adhesives for Plywood (phenolic and aminoplastic)
98	IS 12406	Medium Density Fibre Boards for General Purpose
99	IS 14151 (Part 2)	Irrigation equipment - Sprinkler pipes Part 2 Quick coupled polyethylene pipes and fittings

100	IS 14625	Plastics Feeding Bottles
101	IS 15328	Unplasticized Non-pressure Polyvinyl Chloride (PVC-u) Pipes For Use In Underground Drainage And Sewerage Systems
102	IS 374	Electric Ceiling Type Fans
103	IS 383	Coarse And Fine Aggregates From Natural Sources For Concrete
104	IS 1061	Disinfectant Fluids, Phenolic Type
105	IS 11513	Hot-rolled Carbon Steel Strip For Cold Rolling Purposes
106	IS 1554 (Part 2)	PVC insulated (heavy duty) electric cables Part 2 For working voltages from 3.3 kV upto and including 11 kV
107	IS 513 (Part 1)	Cold reduced carbon steel sheet and strip Part 1 Cold forming and drawing purposes
108	IS 513 (Part 2)	Cold reduced carbon steel sheet and strip Part 2 High tensile and multi-phase steel
109	IS 8944	Chlorpyrifos Emulsifiable Concentrates
110	IS 10889	High Density Polyethylene Films
111	IS 11536	Processed - cereal Based Complementary Foods
112	IS 1180 (Part 1)	Outdoor/indoor type oil immersed distribution transformers upto and including 2 500 kVA, 33 kV Part 1 Mineral Oil Immersed
113	IS 14220	Openwell Submersible Pumpsets
114	IS 15636	Automotive Vehicles - Pneumatic Tyres For Commercial Vehicles - Diagonal And Radial Ply
115	IS 2312	Propeller Type ac Ventilating Fans
116	IS 5509	Fire Retardant Plywood
117	IS 9283	Motors For Submersible Pumpsets
118	IS 9968 (Part 1)	Elastomer Insulated Cables:part 1 For Working Voltages Upto And Including 1 100 V
119	IS 12016	Cypermethrin Ec
120	IS 13098	Automotive Vehicles- Tubes For Pneumatic Tyres
121	IS 14846	Sluice Valve For Water Works Purposes (50 To 1200 Mm Size) -
122	IS 1507	Copper Oxychloride Water Dispersible Powder Concentrates
123	IS 15138	Textiles - Jute Bags For Packing-50 Kg Sugar
124	IS 16186	Textiles - Light Weight Jute Sacking Bags For Packing 50 kg Foodgrains
125	IS 371	Ceiling Roses
126	IS 6240	Hot Rolled Steel Plate (up To 6 Mm) Sheet And Strip For The Manufacture Of Low Pressure Liquefiable Gas Cylinders
127	IS 8783 (Part 4/Sec 1)	Winding Wires For Submersible Motors - Part 4 : Individual Wires - Section 1 : Hr Pvc Insulated Wires
128	IS 8783 (Part 4/Sec 3)	Winding Wires For Submersible Motors - Part 4 : Individual Wires - Section 3 : Polyester And Polypropylene Insulated Winding Wires
129	IS 9295	Steel Tubes For Idlers For Belt Conveyors
130	IS 9857	Welding Cables
131	IS 12615	Line Operated Three Phase A.c. Motors (ie Code) "efficiency Classes And Performance Specification"t Induction Motors - Three Phase Squirrel Cage
132	IS 12650	Textiles - Jute Bags For Packing 50 Kg Foodgrains
133	IS 1341	Steel Butt Hinges
134	IS 14587	Prelaminated Medium Density Fibre Board

135	IS 14697	Ac Static Transformer Operated Watthour and Var-hour Meters, Class 0.2 S And 0.5 S
136	IS 15633	Automotive Vehicles - Pneumatic Tyres For Passenger Car Vehicles - Diagonal And Radial Ply
137	IS 16098 (Part 1)	Structured-wall Plastics Piping Systems For Non-pressure Drainage And Sewerage Part 1 Pipes And Fittings With Smooth External Surface, Type A
138	IS 302 (Part 2/Sec 14)	Safety Of Household And Similar Electrical Appliances: Part 2 Particular Requirements. Section 14 Electric Kitchen Machines
139	IS 7903	Textiles - Tarpaulins Made From High Density Polyethylene Woven Fabric
140	IS/IEC 60898 (Part 1)	Electrical accessories - circuit-breakers for overcurrent protection for household and similar installations Part 1 circuit-breakers for ac operation
141	IS 1008	Sugar Boiled Confectionery (*)
142	IS 1239 (Part 2)	Steel tubes, tubulars and other steel fittings Part 2 Steel pipe fittings
143	IS 13095	Butterfly valves for general purposes
144	IS 13457	Pesticide - Deltamethrin Wp
145	IS 1783 (Part 1)	Drums Large, Fixed Ends Part 1 Grade A Drums
146	IS 1806	Malted Milk Foods
147	IS 252	Caustic Soda
148	IS 2566	Textiles - B-twill Jute Bags For Packing Foodgrains
149	IS 2791	Soluble Coffee Powder
150	IS 3564	Hydraulically Regulated Door Closers
151	IS 3589	Steel Pipes For Water And Sewage (168.3 To 2 540 mm Outside Diameter)
152	IS 398 (Part 5)	Aluminium conductors for overhead transmission purposes - Part 5 Aluminium conductors - Galvanized steel reinforced for extra high voltage (400 kV and above)
153	IS 5346	Synthetic Food Colour - Preparations and Mixtures
154	IS 6438	Aluminium Phosphide Formulations
155	IS 6444	Sulphur Dusting Powders
156	IS 651	Glazed Stoneware Pipe And Fittings
157	IS 7098 (Part 3)	Cross-linked Polyethylene Insulated Thermoplastic Sheathed Cables: Part 3 For Working Voltages From 66 Kv Upto And Including 220 Kv
158	IS 7452	Hot-rolled Steel Sections For Doors, Windows And Ventilators
159	IS 7809 (Part 3/Sec 1)	Pressure Sensitive Adhesive Insulating Tapes For Electrical Purposes - Part 3 : Requirements For Individual Materials - Section 1 : Plasticized Polyvinylchloride Tapes With Non-thermosetting Adhesive
160	IS 9968 (Part 2)	Elastomer-insulated cables - Part 2 For working voltages from 3.3 kV upto and including 33kV
161	IS 12592	Precast Concrete Manhole Cover And Frame
162	IS 13801	Chequered Cement Concrete Tiles
163	IS 15380	Moulded Raised High Density Fibre (HDF) Panel Doors
164	IS 15532	Plastics Crates For Fruits And Vegetables
165	IS 15683	Portable Fire Extinguishers- Performance And Construction
166	IS 16098 (Part 2)	Structured-wall plastics piping systems for non-pressure drainage and sewerage Part 2 Pipes and fittings with non-smooth external surface, Type B
167	IS 2645	Integral Waterproofing Compounds For Cement Mortar And Concrete
168	IS 5986	Hot rolled steel flat products for structural forming and flanging purposes

169	IS 6595 (Part 1)	Horizontal Centrifugal Pumps For Clear, Cold Water - Part 1 : Agricultural And Rural Water Supply Purposes
170	IS 9079	Electric Monoset Pumps For Clear, Cold Water For Agricultural And Water Supply Purposes
171	IS 9537 (Part 2)	Conduits For Electrical Installations:part 2 Rigid Steel Conduits
172	IS 1239 (Part 1)	Steel tubes, tubulars and other wrought steel fittings - Part 1 Steel tubes
173	IS 12640 (Part 2)	Residual Current Operated Circuit - Breaking For Household And Similar Uses - Part 2 Circuit - Breakers With Integral Overcurrent Protection (rcvos)
174	IS 12751	Pesticides - Pendimethalin Ec
175	IS 13983	Stainless Steel Sinks For Domestic Purposes
176	IS 14510	Lambda-cyhalothrin WP
177	IS 15500 (Part 2)	Deepwell handpumps, components and special tools Part 2 Handpumps
178	IS 15500 (Part 3)	Deepwell handpumps, components and special tools Part 3 Handpump sub-assemblies
179	IS 15997	Low nickel austenitic stainless steel sheet and strip for utensils and kitchen appliances
180	IS 16353	Portland Cement Clinker
181	IS 1660	Wrought Aluminium--utensils
182	IS 1783 (Part 2)	Drums, Large, Fixed Ends Part 2 Grade B Drums
183	IS 1785 (Part 2)	Plain Hard-drawn Steel Wire For Prestressed Concrete: Part 2 As drawn wire
184	IS 1879	Malleable Cast Iron Pipe Fittings
185	IS 204 (Part 1)	Tower Bolts - Part-1 Ferrous Metals
186	IS 204 (Part 2)	Tower Bolts - Part-2 Non-ferrous Metals
187	IS 2347	Domestic Pressure Cookers
188	IS 2567	Malathion Emulsifiable Concentrates
189	IS 2925	Industrial Safety Helmets
190	IS 299	Alumino-ferric
191	IS 3383	Wettable Sulphur Powder
192	IS 3502	Steel Chequered Plates
193	IS 3575	Bitumen Drums
194	IS 3989	Centrifugally Cast (spun) Iron Spigot And Socket Soil,waste, Ventilation And Rainwater Pipes, Fittings, And Accessories
195	IS 4151	Protective Helmet For Two Wheeler Riders
196	IS 4270	Steel Tubes Used For Water Wells
197	IS 5312 (Part 1)	Swing Check Type Reflux (non-return] Valves For Water Works Purposes - Part 1 : Single-door Pattern
198	IS 5522	Stainless Steel Sheets And Strips For Utensils
199	IS 5950	Shot Firing Cables (for Use Other Than In Shafts)
200	IS 7466	Rubber Gaskets For Pressure Cookers
201	IS 863	Handloom Cotton Bandage Cloth, Non-sterilized
202	IS 9356	Butachlor Emulsifiable Concentrates
203	IS 9360	Carbofuran Granules, Encapsulated
204	IS 14182	Solvent Cement For Use With Unplasticized Polyvinylchloride Plastic Pipe and Fittings
205	IS 14611	Multilayered Cross Laminated Sheets/tarpaulins/covers/agricultural Films
206	IS 14885	Polyethylene Pipes For The Supply Of Gaseous Fuels

207	IS 14927 (Part 2/Sec 1)	Cable trunking systems and cable ducting Systems for electrical installations Part 2-1: Particular requirements cable trunking systems and cable Ducting systems intended for mounting on walls and ceilings
208	IS 15111 (Part 1 and 2)	Self Ballasted Lamps For General Lighting Services
209	IS 15298 (Part 2)	Personal Protective Equipment Part 2 Safety Footwear
210	IS 15627	Automotive Vehicles - Pneumatic Tyres For Two And Three-wheeled Motor Vehicles
211	IS 15907	Agro Textiles - High Density Polyethylene (hdpe) Woven Beds For Vermiculture
212	IS 16703	Textiles - High Density Polyethylene (hdpe) Polypropylene (pp) Woven Sacks For Packaging Of 25 Kg Polymer Materials
213	IS 418	Tungsten Filament Lamp For Domestic And Similar General Lighting Purposes
214	IS 4308	Dry Chemical Powders For Fire Fighting- Bc , Abc And D Types
215	IS 7098 (Part 2)	Crosslinked Polyethylene Insulated Thermoplastics Sheathed Cables - Part 2 For Working Voltages From 3.3 Kv Up To And Including 33 Kv
216	IS 814	Covered Electrodes For Manual Metal Arc Welding Of Carbon And Carbon Manganese Steel
217	IS 8144	Multipurpose Dry Batteries
218	IS 9974 (Part 1)	High Pressure Sodium Vapour Lamps :part 1 General Requirements And Tests
219	IS 11997	Fenvalerate EC
220	IS 1251	Zinc Phosphide, Technical
221	IS 14183	Pesticide - Cartap Hydrochloride Sp
222	IS 15160	Pretilachlor Emulsifiable Concentrate
223	IS 15500 (Part 4)	Deepwell Handpumps, Components And Special Tools Part 4 Steel Components
224	IS 15500 (Part 5)	Deepwell Handpumps, Components And Special Tools Part 5 Cast Iron Components
225	IS 15500 (Part 6)	Deepwell Handpumps, Components And Special Tools Part 6 Brass/bronze Components
226	IS 15500 (Part 7)	Deepwell Handpumps, Components And Special Tools Part 7 Rubber Components
227	IS 1746	Shoe Polish, Paste
228	IS 1832	Malathion, Technical
229	IS 2039 (Part 1 to 3)	Steel Tubes For Bicycle And Cycle Rickshaws
230	IS 208	Door Handles
231	IS 2465	Cables For Motor Vehicles
232	IS 2568	Malathion Dusting Powders
233	IS 2569	Malathion Water Dispersible Powder Concentrates
234	IS 261	Copper Sulphate (*)
235	IS 2721	Galvanized Steel Chain Link Fence Fabric
236	IS 2879	Mild Steel For Metal Arc Welding Electrodes
237	IS 4320	Thiram, Technical
238	IS 4351	Steel Door Frames -
239	IS 5175	Fibre Ropes Polypropylene Split Film, Monofilament And Multifilament (pp2) And Polypropylene High- Tenacity Multifilament (pp3) 3-, 4-, 8- And 12-strand Ropes
240	IS 5277	Dichlorvos Emulsifiable Concentrates
241	IS 5487	Metal Polish, Liquid

242	IS 6911	Stainless Steel Plate, Sheet And Strip
243	IS 7181	Horizontally Cast Iron Double Flanged Pipes For Water, Gas And Sewage
244	IS 7231	Plastic Flushing Cisterns For Waterclosets And Urinals
245	IS 7532	Soft Soap (*)
246	IS 758	Handloom cotton gauze, absorbent, non-sterilized
247	IS 778	Copper alloy gate, globe and check valves for waterworks purposes
248	IS 781	Cast copper alloy screw down bib taps and stop valves for water services
249	IS 8028	Quinalphos EC
250	IS 8074	Monocrotophos SI
251	IS 8446	Pesticide - Carbendazim (mbc) Wp
252	IS 903	Fire hose delivery couplings, branch pipe, nozzles and nozzle spanner
253	IS 9532	Chakka and shrikhand
254	IS 11037	Electronic type fan regulators
255	IS 11170	Performance requirements for constant speed compression ignition (diesel) engines for agricultural purposes (up to 20 kW)
256	IS 12232 (Part 1)	Irrigation equipment - rotating sprinkler: Part 1 Design and operational requirements
257	IS 1258	Bayonet Lamp Holders
258	IS 12585	Thermoplastic Hoses (textile Reinforced) For Water - General Purpose
259	IS 12640 (Part 1)	Residual current operated circuit-breakers for Household And Similar Uses: Part 1 Circuit-breakers Without Integral Overcurrent Protection (RCCBs)
260	IS 12931	Atrazine Wp
261	IS 12933 (Part 1)	Solar Flat Plate Collector - Part 1 : Requirements
262	IS 13429 (Part 1)	Solar Cooker - Box Type - Part 1 : Requirements
263	IS 14494	Elastomer insulated flexible cables for use in mines
264	IS 14772	General requirements for enclosures for accessories for household and similar fixed electrical installations
265	IS 15335	Imidacloprid SI
266	IS 1709	Capacitors for electric fan motors
267	IS 1875	Carbon Steel Billets, Blooms, Slabs And Bars For Forgings
268	IS 2185 (Part 3)	Concrete Masonry Units Part 3 Autoclaved Cellular Aerated Concrete Blocks
269	IS 2547 (Part 1)	Gypsum Building Plaster: Part 1 Excluding Premixed Lightweight Plaster
270	IS 2553 (Part 1)	Safety Glass Part 1 Architectural, Building And General Uses
271	IS 2993	ac Motor Capacitors
272	IS 3462	Unbacked Flexible Pvc Flooring
273	IS 444	Rubber Hoses, Textile-reinforced, For General-purpose Water Applications
274	IS 446	Rubber hoses, textile-reinforced, for compressed air
275	IS 447	Rubber hose for welding
276	IS 4766	Thiram water dispersible powders (*)
277	IS 5290	Landing Valves
278	IS 5405	Sanitary Napkins
279	IS 6527	Stainless Steel Wire Rod
280	IS 6528	Stainless Steel Wire

281	IS 6603	Stainless Steel Bars And Flats
282	IS 7021	Protein-rich Food Supplements For Infants And Preschool Children
283	IS 7347	Performance Of Small Size Spark Ignition Engines For Agricultural Sprayers And Similar Applications
284	IS 8708	Mancozeb Wettable Powder
285	IS 8887	Bitumen Emulsion for Roads (cationic Type)
286	IS 9271	Unplasticized polyvinyl chloride (uPVC) single wall corrugated pipes for drainage
287	IS 9573 (Part 2)	Rubber Hose For Liquefied Petroleum Gas (LPG) Part 2 Domestic And Commercial Application
288	IS/IEC 60730 (Part 2/Sec 9)	Automatic Electrical Controls For Household And Similar Use Part 2 Particular Requirements Section 9 Temperature Sensing Controls
289	IS 10086	Moulds For Use In Tests of Cement And Concrete
290	IS 10116	Boric Acid
291	IS 10325	Square tins - 15 Kg/litre for ghee, vanaspati, edible oils and bakery shortenings
292	IS 10350	Powder Hair Dyes
293	IS 10758	De-odorising-cum-disinfectant Fluids
294	IS 1159	Baking Powder
295	IS 11722	Thin Walled Flexible Quick Coupling Pipes
296	IS 12817	Stainless Steel Butt Hinges
297	IS 12916	Acephate Sp
298	IS 12981	Common Salt - Iron Fortified
299	IS 1322	Bitumen Felts For Water Proofing And Damp-proofing
300	IS 13422	Disposable Surgical Rubber Gloves
301	IS 13714	Dunnage Pallets - Ware Housing
302	IS 13997	Drums, Large Open Top
303	IS 14184	Pesticide - Cartap Hydrochloride G
304	IS 14411	Deltamethrin F
305	IS 14929	Textiles - High Strength Polyolefins Copolymer Ropes
306	IS 15058	PVC Water-stops At Transverse Contraction Joints For Use In Masonry And Concrete Dams
307	IS 1536	Centrifugally Cast (spun) Iron Pressure Pipes For Water, Gas And Sewage
308	IS 1551	Carbon Papers For Typewriter
309	IS 15558	Mini Domestic Water Heater For Use With Lpg
310	IS 15961	Hot Dip Aluminium-zinc Alloy Metallic Coated Steel Strip And Sheet (plain)
311	IS 1729	Cast Iron/ductile Iron Drainage Pipes And Pipe Fittings For Over Ground Non-pressure Pipeline Socket And Spigot Series
312	IS 1785 (Part 1)	Plain Hard-drawn Steel Wire For Prestressed Concrete: Part 1 Cold Drawn Stress-relieved Wire
313	IS 1856	Steel Wire Ropes For Haulage Purposes
314	IS 2002	Steel Plates For Pressure Vessels For Intermediate and High Temperature Service Including Boilers
315	IS 205	Non-ferrous Metal Butt Hinges
316	IS 2404	Malt Extract
317	IS 2546	Galvanized Mild Steel Fire Bucket

318	IS 2557	Annatto Colour For Food Products
319	IS 2692	Ferrules For Water Services
320	IS 274 (Part 1 and 2)	Shovels - Part 1 : General Purpose Shovels - Part II : Heat-treated Shovels
321	IS 2888	Toilet Soap
322	IS 2932 (Part 1)	Enamel, Synthetic, Exterior : (a) Undercoating (b) Finishing - Part 1 For Domestic and Decorative Applications
323	IS 3818	Continuous (piano) Hinges
324	IS 4199	Toilet Soap, Liquid
325	IS 4572	Fibre Ropes Polyamide 3-, 4-, 8- And 12-strand Ropes
326	IS 4605	Crepe Bandage
327	IS 4947	Gas Cartridges for use in fire extinguishers
328	IS 5382	Rubber Seals Joint Rings for Water Supply, Drainage And Sewerage Pipelines Specification For Materials
329	IS 5410	Cement Paint
330	IS 5504	Spiral Welded Pipes
331	IS 5676	Moulded Solid Rubber Soles and Heels
332	IS 6047	Scouring Products For Utensil Cleaning (*)
333	IS 612	Roasted Chicory Powder
334	IS 6392	Steel Pipe Flanges
335	IS 8025	Monocrotophos, Technical
336	IS 916	Square Tins For Solid Products
337	IS 9523	Ductile iron fittings for pressure pipes for water, gas and sewage
338	IS 9665	Propoxur Emulsifiable Concentrates
339	IS 9890	General Purpose Ball Valves
340	IS 1038	Steel Doors, Windows and Ventilators
341	IS 1051	Pyrethrum Extracts
342	IS 10805	Foot valves, reflux valves or non-return valves and bore valves to be used in suction lines of agricultural pumping systems
343	IS 11501	Engine monoset pumps for clear, cold, fresh water for agricultural purposes
344	IS 12785	Irrigation Equipment - Strainer-type Filters
345	IS 12894	Pulverized Fuel Ash-lime Bricks
346	IS 13340 (Part 1)	Shunt Power Capacitors Of The Self-healing Type For Ac Systems Having A Rated Voltage Up To And Including 1 000 V Part 1 General Performance, Testing And Rating Safety Requirements -- Guide For Installation And Operation
347	IS 13585 (Part 1)	Shunt Power Capacitors Of The Non -self - Healing Type For Ac Systems Having A Rated Voltage Up To And Including 1 000 V--part 1 General Performance, Testing And Rating Safety--requirements Guide For Installation And Operation
348	IS 14246	Continuously Pre-painted Galvanized Steel Sheets And Coils
349	IS 1488	Pesticides - 2, 4-d Sodium Salt, Technical
350	IS 15351	Textiles- Laminated High Density Polyethylene (HDPE) fabric for canal lining
351	IS 15450	Polyethylene/ Aluminium/ Polyethylene Composite Pressure Pipes For Hot and Cold Water Supplies
352	IS 15652	Insulating Mats For Electrical Purposes

353	IS 16018	Wheeled Fire Extinguishers Performance And Construction
354	IS 1943	Textiles- A-twill Jute Bags
355	IS 2074	Ready Mixed Paint, Air Drying, Red Oxide - Zinc Chrome, Priming
356	IS 2185 (Part 1)	Concrete masonry units - Part 1 Hollow and solid concrete blocks
357	IS 2418 (Part 2)	Tubular fluorescent lamps for general lighting service - Part 2 Performance requirements
358	IS 2553 (Part 2)	Safety Glass - Part 2 For road transport
359	IS 2802	Ice-cream and kulfi (*)
360	IS 3309	Soluble coffee-chicory powder
361	IS 3419	Fittings for rigid non-metallic conduits
362	IS 3976	Protective Rubber Canvas Boots For Miners
363	IS 4783	Thiram Seed Dressing Formulations
364	IS 5244	Safe Deposit Locker Cabinets
365	IS 5872	Cold Rolled Steel Strips (box Strappings)
366	IS 636	Non-percolating Flexible Fire Fighting Delivery Hose
367	IS 7058	Table Wines
368	IS 7283	Hot Rolled Bars For Production Of Bright Bars And Machined Parts For Engineering Applications
369	IS 733	Wrought Aluminium and Aluminium Alloy Bars, Rods and Sections (for General Engineering Purposes)
370	IS 7538	Three-phase Squirrel Cage Induction Motors For Centrifugal Pumps for Agricultural Applications
371	IS 7933	Flexible Polyurethane Foam For Domestic Mattresses
372	IS 8448	Automatic line voltage correctors (step type) for domestic use
373	IS 8472	Centrifugal Regenerative Pumps For Clear, Cold Water
374	IS 8707	Mancozeb, Technical
375	IS 8794	Cast Iron Detachable Joints for Use With Asbestos Cement Pressure Pipes
376	IS 884	First-aid Hose-reel For Fire Fighting
377	IS 8963	Chlorpyrifos, Technical
378	IS 9281 (Part 3)	Electronic Weighing Systems - Part 3 Requirements
379	IS/IEC 60079 (Part 1)	Explosive Atmospheres - Part 1 : Equipment Protection by Flameproof Enclosures "d"
380	IS 1065 (Part 2)	Stable Bleaching Powder - Part 2 For Water Treatment For Drinking Purposes
381	IS 11010	Ziram Colloidal Suspension
382	IS 11673 (Part 1)	Sodium hypochlorite solution - Part 1 Household and industrial use (*)
383	IS 11785	Captan (wetable Powder) Wp (*)
384	IS 12109	General Requirements For Light Duty Sewing Machine Heads For Industrial Use
385	IS 1285	Wrought Aluminium And Aluminium Alloys - Extruded Round Tube And Hollow Sections For General Engineering Purposes
386	IS 15354 (Part 1)	Single-use Rubber Examination Gloves
387	IS 1537	Vertically Cast Iron Pressure Pipes For Water, Gas And Sewage
388	IS 15449 (Part 1)	Household Zig-zag Sewing Machine Head - Part 1 : General Requirements
389	IS 15489	Paint, Plastic Emulsion
390	IS 15833	Stainless Steel Tower Bolts

391	IS 15834	Stainless Steel Sliding Door Bolts For Use With Padlocks
392	IS 15911	Structural Steel (ordinary quality)
393	IS 1610	Household Sewing Machines - General Requirements
394	IS 16232	Iron fortified iodized salt (double fortified salt) - Food grade
395	IS 1626 (Part 3)	Asbestos cement building types and pipe fittings, gutters and gutter fittings and roofing fittings - Part 3 Roofing fittings
396	IS 164	Ready Mixed Paint For Road Marking
397	IS 1703	Water Fittings - Copper Alloy Float Valves (horizontal Plunger Type)
398	IS 1759	Powrahs
399	IS 1825	Aluminium Alloy Milk Cans
400	IS 1827	Pesticides - Dimethyl Amine SI Salts Of 2, 4-d
401	IS 1912	Country Jute Twine
402	IS 1971	Crop Protection Equipment - Hand-operated Stirrup-type Sprayer
404	IS 2028	Open-jaw Wrenches (spanners)
405	IS 2029	Ring Wrenches (spanners)
406	IS 2061	Bicycle - Front Forks
407	IS 2124	Sodium Bicarbonate
408	IS 2257	Paper Adhesives, Liquid Gum And Office Paste Type
409	IS 2339	Wheat Bran As Livestock Feed
410	IS 2415	Cycles - Rubber Tubes
411	IS 2494 (Part 1)	V-belts - Endless V-belts For Industrial Purposes - Part 1 : General Purpose
412	IS 2548 (Part 2)	Plastic seats and covers for water-closets: Part 2 Thermoplastic seats and covers
413	IS 2581	Round Strand Galvanized Steel Wire Ropes For Shipping Purposes
414	IS 2681	Non-ferrous Metal Sliding Door Bolts (aldrops) For With Padlocks
415	IS 3062	Crop Protection Equipment - Rocker Sprayer
416	IS 3119	Hot Air Sterilizers
417	IS 3450	Carbon Papers, Handwriting
418	IS 3652	Crop Protection Equipment - Foot Sprayer
419	IS 3831	Sterilizer, Shallow (dressing Drum)
420	IS 3903	Dimethoate Emulsifiable Concentrates
421	IS 3906	Crop Protection Equipment - Hand-operated Knapsack Sprayer, Piston Type
422	IS 4109	Kadahies
423	IS 428	Washable Distemper (*)
424	IS 44	Iron Oxide Pigments For Paints
425	IS 4521	Wire Ropes Used In Oil Wells And Oil Well Drilling
426	IS 4752	Sodium Metabisulphite, Food Grade
427	IS 4759	Hot-dip Zinc Coatings On Structural Steel And Other Allied Products
428	IS 4808	Pyrethrum Emulsifiable Concentrates
429	IS 4964	Textiles - Vest, Cotton, Plain (single Jersey) Knitted
430	IS 5022	Sterilizers, Instruments (table Model)
431	IS 539	Naphthalene (*)
432	IS 5514	Apparatus Used In 'le-chatelier' Test

433	IS 6046	Gypsum For Agricultural Use
434	IS 6149	Single-ended Open-jaw Adjustable Wrenches
435	IS 6701	Tungsten Filament Miscellaneous Electric Lamps
436	IS 73	Paving Bitumen
437	IS 8291	Phenthoate Emulsifiable Concentrates
438	IS 8391 (Part 1)	Rubberised coir sheers for cushioning - Part 1 Curled (*)
439	IS 8521 (Part 1)	Industrial Safety Face Shields Part 1 With Plastic Visor
440	IS 899	Tapioca Sago (saboodana)
441	IS 9537 (Part 4)	Conduits for Electrical Installations - Part 4 : Pliable Self-recovering Conduits of Insulating Materials
442	IS 9763	Plastics bib taps, pillar taps, angle valves and stop valves for hot and cold water services
443	IS 10243	2, 4-d Ethyl Ester EC
444	IS 10908	Flexible Rubber Tubing for LPG (*)
445	IS 11188 (Part 1)	Vault (strong room) doors Part 1 Specification
446	IS 1155	Wheat atta
447	IS 12225	Centrifugal Jet Pump
448	IS 12254	Polyvinyl Chloride (pvc) Industrial Boots
449	IS 1363 (Part 1)	Hexagon Head Bolts, Screws And Nuts Of Product Grade C - Part 1 : Hexagon Head Bolts (size Range M 5 To M 64)
450	IS 1363 (Part 3)	Hexagon Head Bolts, Screws And Nuts Of Product Grade C - Part 3 : Hexagon Nuts (size Range M5 To M64)
451	IS 13703 (Part 2/Sec 1)	Low-voltage Fuses For Voltages Not Exceeding 1 000 V Ac Or 1 500 V Dc: Part 2 Fuses for use by authorized persons, Sec 1 Supplementary Requirements
452	IS 13730 (Part 3)	Particular Types Of Winding Wires Part 3 : Polyester Enamelled Round Copper Wire, Class 155
453	IS 13785	Pesticide - Dodine WP
454	IS 13958	Bamboo Mat Board For General Purposes
455	IS 14203	Fire Resisting Record Protection Cabinets
456	IS 1422	Cotton Duck
457	IS 14300	Neem Based Ec Containing Azadirachtin
458	IS 14552	Thiophanate Methyl, Wp
459	IS 14561	Fire Resisting (insulating) Filing Cabinets
460	IS 14650	Carbon Steel Cast Billet Ingots, Billets, Blooms And Slabs For Re-rolling Purposes
461	IS 1475	Drinking Water Coolers
462	IS 14900	Transparent Float Glass
463	IS 14928	Textiles - Composite Synthetic Fibre Ropes
464	IS 15298 (Part 3)	Personal Protective Equipment Part 3 Protective Footwear
465	IS 15298 (Part 4)	Personal Protective Equipment Part 4 Occupational Footwear
466	IS 1538	Cast iron fittings for pressure pipes for water, gas and sewage
467	IS 15443	Imidacloprid Technical
469	IS 15477	Adhesive for use with Ceramic, Mosaic and Stone Tiles
470	IS 15622	Pressed Ceramic Tiles

471	IS 158	Ready Mixed Paint, Brushing, Bituminous, Black, Lead-free, Acid, Alkali And Heat Resisting
472	IS 15827	Cladding Films For Greenhouse / Polyhouse
473	IS 15884	Alternating Current Direct Connected Static Prepayment Meters For Active Energy (class 1 And 2)
474	IS 15909	PVC Geomembranes for Lining
475	IS 15939	Pesticide - Bifenthrin Wettable Powder
476	IS 15962	Structural steels for building and structures with improved seismic resistance
477	IS 15965	Pre-painted aluminium zinc alloy metallic coated steel strip and sheet (plain)
478	IS 16088	Chlorinated Polyvinyl Chloride (cPVC) Pipes For Automatic Sprinkler Fire Extinguishing System
479	IS 16192 (Part 1)	Automotive vehicles - Wheel rims for two and three wheeled vehicles Part 1 Light alloy wheel rims - Methods Of Tests And Requirements
480	IS 16192 (Part 2)	Automotive Vehicles - Wheel Rims For Two And Three Wheeled Vehicles Part 2 Sheets Metal Wheel Rims - Methods Of Tests And Requirements
481	IS 16205 (Part 24)	Conduit Systems For Cable Management Part 24 Particular Requirements Conduit Systems Buried Under Ground
482	IS 16227 (Part 2)	Instrument Transformers Part 2 Additional Requirements For Current Transformers
483	IS 16352	Geosynthetics - High Density Polyethylene (hdpe) Geomembranes For Lining
484	IS 16444 (Part 1)	ac Static Direct Connected Watthour Smart Meter Class 1 and 2
485	IS 16444 (Part 2)	ac static transformer Operated Watthour And Var-hour Smart Meters, Class 0.2 S, 0.5 S And 1.0 S Part 2 Transformer Operated Smart Meters
486	IS 1664	Mineral Mixtures For Supplementing Cattle Feeds
487	IS 16647	Oriented Unplasticized Polyvinyl Chloride (pvc-o) Pipes For Water Supply
488	IS 17018 (Part 1)	Solar Photovoltaic Water Pumping Systems Part 1 Centrifugal Pumps
489	IS 1835	Round Steel Wire For Ropes
490	IS 191	Copper
491	IS 2097	Foam Making Branch Pipe And Foam Inductor
492	IS 2141	Hot Dip Galvanized Stay Strand
493	IS 2266	Steel Wire Ropes For General Engineering Purposes
494	IS 2573	Leather Gauntlets and Mittens (*)
495	IS 2923	Carmoisine, Food Grade
496	IS 3024	Grain Oriented Electrical Steel Sheets and Strips
497	IS 335	New insulating oils
498	IS 3521 (Part 1)	Personal Fall Arrest Systems – Part 1 Full Body Harness
499	IS 4355	Fire-resistant Brattice Cloth
500	IS 4454 (Part 1)	Steel Wires For Mechanical Springs - Part 1 Patented And Cold Drawn Steel Wires - unalloyed
501	IS 4457	Ceramic Unglazed Vitreous Acid Resisting Tile
502	IS 4467	Caramel
503	IS 4989	Form concentrate for producing mechanical foam for fire fighting
504	IS 5168	Glass Feeding Bottles
505	IS 5470	Dicalcium Phosphate, Animal Feed Grade

506	IS 550 (Part 1)	Safes Part 1 Specification
507	IS 5557	Industrial and Protective Rubber Knee and Ankle Boots
508	IS 5557 (Part 2)	All Rubber Gum Boots And Ankle Boots Part 2 Occupational Purposes
509	IS 6006	Uncoated Stress Relieved Strand For Prestressed Concrete
510	IS 6192	Textiles- Monoaxially oriented high density polyethylene tapes
511	IS 648	Cold rolled non-oriented electrical steel sheet and strip - Fully processed type
512	IS 6595 (Part 2)	Horizontal centrifugal pumps for clear, cold Water - Part 2 General purposes other than agricultural and rural water supply
513	IS 738	Wrought Aluminium Alloys, Drawn Tube For General Engineering Purposes
514	IS 779	Water Meters (domestic type)
516	IS 8309	Compression type tubular terminal ends for aluminium conductors of insulated cables
517	IS 8329	Centrifugally cast (spun) ductile iron pressure pipes for water, gas and sewage
518	IS 8423	Controlled Percolating Hose For Fire Fighting
519	IS 8442	Stand Post Type Water And Foam Monitor For Fire Fighting
520	IS 8498	Temephos Emulsifiable Concentrates (ec)
521	IS 9103	Concrete Admixtures
522	IS 9436	Performance requirements and methods of tests for wheels for passenger cars
523	IS 9438	Performance requirements and methods of tests for wheels/rims for trucks
524	IS 9973	Visor for Scooter Helmets
525	IS/ISO 6742 (Part 2)	Cycles - Lighting and retro-reflective devices - Photometric and physical requirements Part 2 Retro-reflective devices
526	IS 10079	Cylindrical metal measures for use in tests of aggregates and concrete
527	IS 10080	Vibration machine for standard cement mortar cubes
528	IS 10228	School Bag
529	IS 10577	Lancing Pipes (*)
530	IS 11087	Paper for magnetic ink character recognition cheque printing
531	IS 11569	Cervical Collar
532	IS 11646 (Part 2)	Cane For Visually Handicapped Part 2 Folding Type
533	IS 11673 (Part 2)	Sodium Hypochlorite Solution Part 2 Water Treatment Use
534	IS 1223	Apparatus For Determination of Milk Fat by Gerber Method
535	IS 12234	Plastic Equilibrium Float Valve for Cold Water Services
536	IS 12337	Manually Operated Fertilizer Broadcaster
537	IS 12664 (Part 1)	Artificial limbs - Sach foot for lower extremity prostheses - Part 1 Design and dimensions
538	IS 12744	Ready Mixed Paint, Air Drying, Red Oxide - Zinc Phosphate, Priming
539	IS 12912	Bromadiolone Rb
540	IS 12913	Bromadiolone Cb
541	IS 13049	Diaphragm type (plastic body) Float Operated Valves For Cold Water Services
542	IS 13114	Forged Brass Gate, Globe And Check Valves For Water Works Purposes
543	IS 1321 (Part 1)	Sisal Ropes - Part 1 : Untarred Varieties
544	IS 14186	Pesticide - Diflubenzuron Wp
545	IS 14261	Transmission Devices - V-belts - Endless Narrow V-belts For Industrial Use
546	IS 15182	Propiconazole E.c.

547	IS 15219	Aluminium Phosphide Powder Formulation
548	IS 15227	Deltamethrin Ulv
549	IS 15236	Profenofos + Cypermethrin Emulsifiable Concentrate
550	IS 15240	Profenofos Emulsifiable Concentrate
551	IS 1566	Hard-drawn Steel Wire Fabric for Concrete Reinforcement
552	IS 15848	Zinc Sulphate, Monohydrate, Agricultural Grade
553	IS 16720	Pulverized Fuel Ash-cement Bricks
554	IS 1741	Latex Foam Rubber Products
555	IS 1784	Screwed Closures for Drums
556	IS 1804	Steel Wire Ropes - Fibre Main Cores
557	IS 1855	Stranded Steel Wire Ropes For Winding And Man-riding Haulages In Mines
558	IS 1932	Mustard And Rape Seed Oilcake As Livestock Feed Ingredient
559	IS 1989 (Part 2)	Leather Safety Boots And Shoes - Part 2 : For Heavy Metal Industries
560	IS 1997	Laboratory Glassware - Burettes
561	IS 2098	Asbestos Cement Building Boards
562	IS 2142	Bromine, Technical
563	IS 2365	Steel Wire Suspension Ropes For Lifts, Elevators And Hoists
564	IS 245	Trichloroethylene, Technical
565	IS 2556 (Part 5)	Vitreous sanitary appliances (vitreous China): Part 5 Specific Requirements of laboratory sinks
566	IS 2641	Electrical Welding accessories
567	IS 2653	Safety matches in boxes (*)
568	IS 266	Sulphuric Acid
569	IS 2730	Magnesium Sulphate (epsom salt)
570	IS 276	Austenitic-manganese Steel Castings
571	IS 281	Mild Steel Sliding Door Bolts For Use With Padlocks
572	IS 3390	Sphygmomanometers, Mercurial
573	IS 3443	Crane Rail Sections
574	IS 362	Parliament Hinges
575	IS 3623	Guide and Rubbing Ropes
576	IS 3829 (Part 1)	Horizontal cylindrical and horizontal rectangular steam sterilizers, pressure type (for hospital and pharmaceutical use)
577	IS 3829 (Part 2)	Steam Sterilizers - Part 2 : Horizontal Cylindrical High Speed Steam Sterilizers, Pressure Type
578	IS 3829 (Part 3)	Steam Sterilizers - Part 3 : Pressure Sterilizers, Vertical Cylindrical Type
579	IS 3992	Trays, Kidney
580	IS 3993	Trays, Instruments
581	IS 4003 (Part 1)	Pipe Wrenches - Part 1 : General Purpose
582	IS 4003 (Part 2)	Pipe Wrenches - Part 2 : Heavy Duty
583	IS 4447	Sodium Benzoate, Food Grade
584	IS 4454 (Part 2)	Steel Wires For Mechanical Springs - Part 2 : Oil Hardened And Tempered Spring Steel Wire and Valve Spring Wire - Unalloyed
585	IS 4505	Sodium Formaldehyde Sulphoxylate

586	IS 4508	Open Ended Slugging Wrenches (spanners)
587	IS 4509	Ring Slugging Wrenches (spanners)
588	IS 5012	Cellulose Film
589	IS 5135 (Part 1)	Hand-rotary duster - Part 1 : Belly-mounted type
590	IS 5143	Adjustable Axillary Crutches
591	IS 5513	Vicat Apparatus
592	IS 5516	Variable flow type air-permeability apparatus (blaine type)
593	IS 5852	Protective Steel Toe Caps For Footwear
594	IS 6218	Bicycle - Mudguards
595	IS 650	Standard sand for testing of cement
596	IS 6593	Electric Serological Water-baths
597	IS 6760	Slotted Countersunk Head Wood Screws
598	IS 723	Steel Countersunk Head Wire Nails
599	IS 7320	Concrete Slump Test Apparatus
600	IS 7593 (Part 1)	Power-operated Pneumatic Sprayer-cum-duster - Part 1 : Knapsack Type
601	IS 7652	Sphygmomanometer, Aneroid Type
602	IS 774	Flushing cistern for water closets and urinals (other than plastic cisterns)
603	IS 8462	Sterilizer, Portable, Vertical, Pressure Type
604	IS 868	Sealing Wax
605	IS 878	Laboratory Glassware - Graduated Measuring Cylinders
606	IS 8808	Burners For Oil Pressure Stoves And Oil Pressure Heaters
607	IS 8931	Copper Alloy Fancy Single Taps, Combination Tap Assembly And Stop Valves For Water Services
608	IS 915	Laboratory Glassware - One-mark Volumetric Flasks
609	IS 9157	Sodium nitrate and potassium nitrate for glass compositions
610	IS 9165 (Part 2)	Surgical Instruments - Needles, Suture Part 2 Eyed Needles - Sizes, Shapes And Dimensions
611	IS 9471 (Part 2)	Modular Lower Limb Orthotic Components - Part 2: Stirrups, Split
612	IS 9471 (Part 3)	Modular Lower Limb Orthotic Components - Part 3: Stirrup Plates
613	IS 9471 (Part 4)	Modular Lower Limb Orthotic Components - Part 4: Joint Unit, Ankle
614	IS 9471 (Part 6)	Modular Lower Limb Orthotic Components - Part 6 : Orthotic Hip Joint (joint Unit, Hip Drop Lock)
615	IS 9471 (Part 7)	Modular Lower Limb Orthotic Components - Part 7 : Orthotic Joint Bars, Ankle And Knee (upper And Lower)
616	IS 9550	Bright Steel Bars
617	IS 9738	Polyethylene Bags For General Purposes
618	IS 9758	Flush Valves And Fittings For Water Closets And Urinals
619	IS 9762	Polyethylene Floats (spherical) For Float Valves
620	IS 10212 (Part 1)	General Requirements For Packages Of Explosives: Part 1 Commercial High Explosives
621	IS 10508	Phosphoric Acid, Food Grade
622	IS 10617	Hermetic Compressors
623	IS 10701	Structural Plywood

624	IS 1110	Ferrosilicon
625	IS 11226	Leather Safety Footwear Having Direct Moulded Rubber Sole
626	IS 12427	Fasteners - Threaded steel fasteners - Hexagon head transmission tower bolts
627	IS 12766	Paper, Computer
628	IS 12776	Galvanized Strand For Earthing
629	IS 12923	Cane Gur (jaggery)
630	IS 1319	Edible Tapioca Starch
631	IS 13213	Polyurethane Full Gloss Enamel (two Pack)
632	IS 13730 (Part 13)	Particular types of winding Wires Part 13 Polyester or Polyesterimide Overcoated With Polyamide-imide Enamelled Round Copper Wire, Class 200
633	IS 13730 (Part 8)	Particular Types Of Winding Wires Part 8 Polyesterimide Enamelled Round Copper Wire, Class 180
634	IS 1374	Poultry Feeds
635	IS 13774	Live Working - Gloves of Insulating Materials
636	IS 1391 (Part 1)	Room Air Conditioners Part 1 Unitary Air Conditioners
637	IS 1391 (Part 2)	Room Air Conditioners Part 2 Split Air Conditioners
638	IS 14106	Direct Action Handpump
639	IS 14158	Cyfluthrin WP
640	IS 14268	Uncoated stress relieved low relaxation seven-ply strand for prestressed concrete
641	IS 14276	Cement Bonded Particle Boards
642	IS 14483 (Part 1)	Fertilizer And Chemical Injector System - Part 1 Venturi Injector
643	IS 14490	Plain Copier Paper
644	IS 14544	Leather Safety Footwear With Direct Moulded Pvc Soles
645	IS 14605	Irrigation Equipment - Micro Sprayer
646	IS 14606	Irrigation Equipment - Media Filter
647	IS 14724	Water Purifiers With Ultra-violet Disinfection
648	IS 14756	Stainless Steel Cooking Utensils
649	IS 14806	Azospirillum Inoculants
650	IS 14807	Phosphate Solubilising Bacterial Inoculant (PSBI)
651	IS 14933	High Pressure Fire Fighting Hose
652	IS 15073 (Part 2)	Packaging Of Electric Detonator : Part 2 Corrugated Fibreboard Cases
653	IS 15265	Flexible PVC pipes or polymer reinforced thermoplastic hoses for suction and delivery lines of agricultural pumps
654	IS 15391	Cold Rolled Non-oriented Electrical Steel Sheet And Strip - Semi-processed Type
655	IS 15559	Polyester Strapping
656	IS 15573	Polyaluminium Chloride
657	IS 15623	Melamine (2 , 4, 6 Triamino 1, 3, 5 Triazine) (*)
658	IS 15787	Switch-socket-outlets (non-interlock Type)
659	IS 15809	High Visibility Warning Clothes
660	IS 15852	Textiles - Woven shirtings made of cotton man-made fibres/filaments and their blends
661	IS 15853	Textiles - Woven suitings made of cotton man-made fibres/filaments and their blends
662	IS 15905	Hubless Centrifugally Cast (spun) Iron Pipes, Fittings And Accessories - Spigot Series

663	IS 15914	High tensile strength flat rolled steel plate (upto 6 mm), sheet and strip for the manufacture of welded gas cylinder
664	IS 16008 (Part 1)	Agro textiles - Shade nets for agriculture and horticulture purposes - Part 1 Shade nets made from tape yarns
665	IS 16008 (Part 2)	Agro textiles - Shade nets for agriculture and horticulture purposes - Part 2 Shade nets made from mono filament yarns
666	IS 16014	Mechanically woven, double-twisted, Hexagonal wire mesh gabions, revet mattresses and rock fall netting (galvanized steel wire or galvanized steel wire with PVC coating)
667	IS 16131	Imidacloprid Suspension Concentrate (SC)
668	IS 16145	Fipronil Suspension Concentrate (SC)
669	IS 16190	Agro textiles - High density polyethylene (HDPE) laminated woven lay flay tube for irrigation purpose
670	IS 16246	Elastomer Insulated Cables With Limited Circuit Integrity When Affected by Fire
671	IS 16513	Agro textiles - Insect nets for agriculture and horticulture purposes
672	IS 1658	Fibre Hardboards
673	IS 16715	Ultrafine Ground Granulated Blast Furnace Slag
674	IS 1694	Tartrazine, Food Grade
675	IS 170	Acetone
676	IS 17048	Halogen Free Flame Retardant (HFFR) Cables For Working Voltages Up To And Including 1 100 Volts
677	IS 1726	Cast Iron Manhole Covers And Frames
678	IS 177	Cotton Drills
679	IS 1838 (Part 1)	Preformed Fillers For Expansion Joint In Concrete Pavement And Structures (non Extruding And Resilient Type): Part 1 Bitumen Impregnated Fibre
680	IS 1848 (Part 1)	Writing and Printing Papers - Part 1 Account Book, Azure Lead, Bond, Cream Laid and Cream Wove/printing White/printing Coloured/printing Offset, Printing Maplitho, Printing White Super Calendered and Typewriting Types
681	IS 1848 (Part 2)	Writing and printing papers - Part 2 Air mail/manifold, cartridge drawing and cartridge white, duplicating absorbent and duplicating semi-absorbent and poster machine glazed types
682	IS 1989 (Part 1)	Leather Safety Boots and Shoes - Part 1 : For Miners
683	IS 2041	Steel plates for pressure vessels used at moderate and low temperature
684	IS 2046	Decorative thermosetting synthetic resin bonded laminated sheets
685	IS 2403	Short-pitch Transmission Precision Roller and Bush Chains, attachments and Associated Chain Sprockets
686	IS 2414	Cycle And Rickshaw Pneumatic Tyres
687	IS 2552	Steel Drums (galvanized and Ungalvanized)
688	IS 2556 (Part 3)	Vitreous Sanitary Appliances (vitreous China) - - Part 3: Specific Requirements of Squatting Pans
689	IS 2871	Branch Pipe, Universal for Fire Fighting Purpose
690	IS 2933	Enamel Exterior (a) Undercoating, (b) Finishing
691	IS 3118	Electric Bacteriological Incubators
692	IS 3650	Combination Side Cutting Pliers
693	IS 3735	Canvas Shoes, Rubber Sole
694	IS 3736	Canvas Boots, Rubber Sole

695	IS 3768	Ventilation Ducting - Vinyl Coated, Flexible and Semi-rigid (*)
696	IS 3902	Dimethoate, Technical
697	IS 4038	Foot Valves For Water Works Purposes
698	IS 4948	Welded Steel Wire Fabric For General Use
699	IS 5191	Sodium Alginate, Food Grade
700	IS 5484	EC Grade Aluminium Rod produced by Continuous Casting and Rolling
701	IS 5517	Steels For Hardening and Tempering
702	IS 5820	Precast Concrete Cable Covers
703	IS 5852 (Part 1)	Toe Caps For Protection Of Feet Part 1 Metallic Toe Caps
704	IS 623	Bicycle - Bicycle Frames (Amalgamating Si 3404: 1979)
705	IS 6312	Polyethylene Containers For The Transport Of Materials
706	IS 638	Sheet Rubber Jointing And Rubber Insertion Jointing
707	IS 6419	Welding Rods And Bare Electrodes For Gas Shielded Arc Welding Of Structural Steel
708	IS 6803	Special Proofed Canvas And Duck
709	IS 6956	Cover Paper
710	IS 712	Building Limes
711	IS 7372	Lead-acid Storage Batteries For Motor Vehicles
712	IS 7904	High Carbon Steel Wire Rods
713	IS 8035	Handpump - Shallow Well
714	IS 8249	Zinc Sulphate Heptahydrate, Agricultural Grade
715	IS 9473	Respiratory Protective Devices - Filtering Half Masks to Protect Against Particles
716	IS 16289	Medical Textiles Surgical Face Masks
717	IS 8418	Horizontal Centrifugal Self-priming Pumps
718	IS 9873 (Part 1)	Safety Of Toys
719	IS 15644	Safety of Electric Toys
720	IS 16192 (Part 3)	Wheel Rims for Two and Three Wheeled Vehicles - Spoke Wheel Rims - Method of Tests and Requirements
721	IS 9997	Aluminium alloy redraw rods for electrical purposes
722	IS 3617	Textiles – Gent's pullover, knitted
723	IS 17012	High ankle tactical boots with pu - Rubber sole
724	IS 9516	Heat resisting steels
725	IS 17037	Anti riot shoes
726	IS 17043 (Part 1)	Shoes - Part 1 Shoes for Services
727	IS 14550	Hexaconazole, EC
728	IS 17266	Textiles - Viscose staple fibres
729	IS 17042 (Part 1)	Diesel engines - NOx reduction agent AUS 32 - quality requirements
730	IS 3521 (Part 2)	Personal fall arrest systems - Lanyards & energy absorbers
731	IS 14166	Respiratory protective devices - Full face masks
732	IS 7872	Deep freezers
733	IS 17550 (Part 1)	Household refrigerating appliances - Characteristics and test methods - General requirements
734	IS 367	Electric kettles and jugs for household and similar use
735	IS 1180 (Part 3)	Outdoor/Indoor Type Liquid Immersed Distribution Transformers Up to and Including 2

		500 kVA, 33 kV Part 3 Natural/Synthetic Organic Ester Liquid Immersed
736	IS 17505 (Part 1)	Thermosetting Insulated Fire Survival Cables for Fixed Installation having Low Emission of Smoke and Corrosive Gases when Affected by Fire for Working Voltages upto and including 1100 Vac and 1500 V dc
737	IS 302 (Part 2/Sec 9)	Safety of household and similar electrical appliances: Part 2 particular requirements: Sec 9 toasters, grills, roasters and similar appliances
738	IS/IEC 61331 (Part 3)	Protective devices against diagnostic medical X-radiation : Protective clothing, eyewear and protective patient shields
739	IS/ISO 15197	In vitro Diagnostic Test Systems —Requirements for Blood-Glucose Monitoring System for Self-Testing in Managing Diabetes Mellitus
740	IS 3614	Fire Doors and Assembly
741	IS 17546	Chlorinated polyvinyl chloride CPVC fittings for potable hot and cold water distribution supplies
742	IS 8008 (Part 1)	Injection Moulded/Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies - Part 1 : General Requirements for Fittings
743	IS 10238	Fasteners - Threaded steel fasteners - Step bolts for steel structures
744	IS 1363 (Part 2)	Hexagon head bolts, screws and nuts of product grade C Part 2 Hexagon head screws (Size range M5 to M64)
745	IS 1364 (Part 1)	Hexagon head bolts, screws, and nuts of property grades A and B: Part 1 Hexagon head bolts (Size range M1.6 to M64)
746	IS 1364 (Part 2)	Hexagon head bolts screws and nuts of product grades A and B Part 2 Hexagon head screws (Size range M1.6 to M64)
747	IS 14407	Aluminium cans for beverages
748	IS 18471 (Part 1)	Fasteners - Cross recessed drilling screws with tapping screw thread - Part 1 Pan head
749	IS 18471 (Part 2)	Fasteners - Cross recessed drilling screws with tapping screw thread Part 2 Countersunk head
750	IS 18476	Fasteners - Hexagon Washer Head Drilling Screws with Tapping Screw Thread
751	IS 18480 (Part 1)	Cross Recessed Tapping Screws: Part 1 Pan Head
752	IS 18480 (Part 2)	Cross Recessed Tapping Screws Part 2 Countersunk Flat Head
753	IS 18507	Drywall Screws
754	IS 18508	Chipboard Screws
755	IS 2494 (Part 2)	V - Belts - Endless V - Belts for industrial purposes: Part 2 fire resistant and antistatic V - Belts
756	IS 3757	High strength structural bolts
757	IS 1364 (Part 3)	Hexagon Head Bolts, Screws and Nuts of Product Grades A and B Part 3 Hexagon Nuts, Style 1 (Size Range M 1.6 To M 64) (*)
758	IS 14394	Industrial fasteners - Hexagon nuts of product grade C - Hot - Dip galvanized - (Size Range M12 To M36) (*)
759	IS 18427	Three piece round open top metal cans for foods and beverages (*)
760	IS 4296 (Part 2)	Tools for pressing punches Part 2 Punches with cylindrical head and straight or reduced shank (*)
761	IS 4328	Monocular dissecting microscope (*)
762	IS 6590	Ropes for mountaineering
763	IS 6623	High strength structural nuts
764	IS 6649	Hardened and tempered washers for high strength structural bolts and nuts

765	IS 7483	Pan Head Screws With Type H or Type Z Cross Recess - Product Grade A
766	IS 7485 (Part 1)	Countersunk Flat Head Screws (Common head Style) With Type H or Type Z Cross Recess - Product Grade A Part 1 Steel Screws of Property Class 4.8
767	IS 7485 (Part 2)	Countersunk flat head screws (common head style) with type H or Type Z Cross Recess - Product Grade A part 2 Steel Screws of Property Class 8.8, Stainless Steel Screws and Non - Ferrous Metal Screws
768	IS 7486	Raised countersunk head screws (Common Head Style) with type H or type Z cross recess - Product grade A
769	IS 8156	Textiles - Synthetic hook and loop tape fastener for consumer goods
770	IS 17293	Electric Cables for Photovoltaic Systems for Rated Voltage 1 500 V d.c.
771	IS 2215	Starters for fluorescent lamps
772	IS 2418 (Part 1)	Tubular fluorescent lamps for general lighting service: Part 1 safety requirements
773	IS 302 (Part 2/Sec 15)	Safety of household and similar electrical appliances: Part 2 particular requirements: Sec 15 appliances for heating liquids
774	IS 302 (Part 2/Sec 202)	Safety of household and similar electrical appliances: Part 2 particular requirements: Sec 202 electric stoves
775	IS 302 (Part 2/Sec 21)	Household and Similar Electrical Appliances - Safety Part 2 Particular Requirements Section 21 Storage Water Heaters
776	IS 302 (Part 2/Sec 23)	Safety of household and similar electrical appliances: Part 2 particular requirements: Sec 23 appliances for skin or hair care
777	IS 302 (Part 2/Sec 31)	Safety of household and similar electrical appliances: Part 2 particular requirements: Sec 31 range hoods
778	IS 302 (Part 2/Sec 35)	Safety of household and similar electrical appliances: Part 2 particular requirements: Sec 35 electric instantaneous water heaters
779	IS 302 (Part 2/Sec 7)	Safety of household and similar electrical appliances: Part 2 particular requirements: Sec 7 domestic electric clothes washing machines
780	IS 302 (Part 2/Sec 75)	Safety of Household and Similar Electrical Appliances Part 2 Particular Requirements Section 75 Commercial Dispensing Appliances and Vending Machines
781	IS 302 (Part 2/Sec 76)	Safety of household and similar electrical appliances: Part 2 particular requirements: Sec 76 electric fence energizers
782	IS 302 (Part 2/Sec 80)	Household and similar electrical appliances - Safety: Part 2 - 80 particular requirements for fans
783	IS 398 (Part 6)	Aluminium Conductors for Overhead Transmission Purposes Part 6 High Conductivity Aluminium Alloy Stranded Conductors
784	IS 555	Electric table type fans and regulators
785	IS/IEC 60079-11	Explosive Atmospheres Part 11 Equipment Protection by Intrinsic Safety “i” (*)
786	IS 9567	Tin or tin - Lead coated copper wire
787	IS 11329	Finned type heat exchanger for room air conditioner
788	IS 11951	Pumpset for direct evaporative air cooler
789	IS 16286	Spoons
790	IS 16544	All glass evacuated tubes solar water heating system
791	IS 17153	Domestic gas stoves for use with piped natural gas (PNG)
792	IS 17569	Insulated Containers for Food Storage
793	IS 17570 (Part 1)	Air Filters for general ventilation Part 1 Technical requirements and classification system based upon particulate matter efficiency ePM

794	IS 17681	Bottled water dispensers
795	IS 17790	Insulated flask for domestic use
796	IS 17526	Domestic stainless steel vacuum flask/bottle
797	IS 17803	Potable water bottle (Metallic)
798	IS 3315	Direct Evaporative Air Cooler
799	IS/ISO 22702	Utility lighters - Safety
800	IS/ISO 9994	Lighters - Safety
801	IS 14616	Laminated veneer lumber
802	IS 14845	Resilient seated cast iron air relief valves for water works purposes
803	IS 16651	High Strength Deformed Stainless Steel Bars and Wires for Concrete Reinforcement
804	IS 17633	Tables and Desks
805	IS 17634	Storage Units
806	IS 17682	Aluminium Composite Panel
807	IS 17953	uPVC Profiles for Windows And Doors
808	IS 17954	Telescopic ball bearing drawer slide
809	IS 18297	Cabinet Hinges
810	IS 2095 (Part 1)	Gypsum plaster boards Part 1 plain gypsum plaster boards
811	IS 2191 (Part 2)	Wooden flush door shutters (Cellular, hollow and tubular core type) Part 2 Particle board, high-density fibre board, medium density fibre board and fibre hardboard face panels
812	IS 2202 (Part 2)	Wooden flush door shutters (solid core type) - Part 2 Particle board, high density fibre board, medium density fibre board and fibre hardboard face panels
813	IS 2556 (Part 2)	Vitreous China Sanitary Appliances - Part 2 Specific Requirements of Washdown Water Closets (*)
814	IS 2556 (Part 4)	Vitreous sanitary appliances (Vitreous China) - Part 4 Specific requirements of wash basins (*)
815	IS 2556 (Part 6)	Vitreous China sanitary appliances - Part 6 Specific requirements of urinal and partition plates (*)
816	IS 2556 (Part 7)	Vitreous sanitary appliances (Vitreous China) - Part 7 Specific requirements of accessories for sanitary appliances (*)
817	IS 2745	Non - Metal helmet for firemen and civil defence personnel
818	IS 4992	Door Handles for Mortice Locks
819	IS 9562	Non - Metal helmet for police force
820	IS 11785	Captan (Wettable Powder) WP (*)
821	IS 17043 (Part 2)	Shoes - Part 2 Shoes for General Purpose
822	IS 16874	Textiles - Protective gloves for firefighters
823	IS 1897	Copper strip for electrical purposes
824	IS 428	Washable Distemper (*)
825	IS 16481	Textiles - Synthetic Micro Fibres for Use in Cement Based Matrix (*)
826	IS 16111	Elastic Bandage (*)
827	IS 10577	Lancing pipes (*)
828	IS 5295	Ethylene Glycol
829	IS 261	Copper sulphate (*)

830	IS 2618	Laboratory glassware - Test tubes
831	IS 7056	Textiles - Cotton Towelling and Towels
832	IS 17788	Medical Textiles — Nonwoven Fabric for Wipes
833	IS 517	Methanol (Methyl Alcohol)
834	IS 5158	Phthalic Anhydride, Technical
835	IS 7532	Soft Soap (*)
836	IS 10908	Flexible rubber tubing for LPG (*)
837	IS 12540	Acrylonitrile (*)
838	IS 13489	Textiles - Bed Mattress (*)
839	IS 7328	Polyethylene Material for Moulding and Extrusion (*)
840	IS 4824	Bead wires for tyres
841	IS 1008	Sugar Boiled Confectionery (*)
842	IS 2385	Hot-Rolled Mild Steel Sheet and Strip in Coil Form for Cold-Reduced Tinplate and Cold-Reduced Blackplate
843	IS 2653	Safety Matches in Boxes (*)
844	IS 10702	Hawai Chappal (*)
845	IS 1921	Rosin-cored solder wire (*)
846	IS 736	Wrought aluminium and aluminium alloy plate for general engineering purposes
847	IS 14635 (Part 1)	Fluoropolymer dispersions and moulding extrusion materials - Part 1 Designation system (*)
848	IS 4223	Steel wire for umbrella ribs
849	IS 17879	Textiles - Polyester textured yarn (*)
850	IS 16112	Beta picoline
851	IS 17545	White cement based polymeric putty
852	IS 15623	Melamine (2 , 4, 6 triamino 1, 3, 5 triazine) (*)
853	IS 1381 (Part 1)	Laboratory Glassware - Narrow-Necked Boiling Flasks
854	IS 4766	Thiram water dispersible powder for slurry seed treatment (*)
855	IS 16655	Textiles - Protective clothing for use in welding and allied processes
856	IS 11673 (Part 1)	Sodium hypochlorite solution - Part 1 Household and industrial use (*)
857	IS 17397 (Part 1)	Plastic thermoplastic polyurethanes for moulding and extrusion Part 1 Designation system and specifications (*)
858	IS 1381 (Part 2)	Laboratory glassware - Boiling flasks: Part 2 boiling flasks with conical ground joints
859	IS 3768	Ventilation Ducting - Vinyl Coated, Flexible and Semi-Rigid (*)
860	IS 539	Naphthalene (*)
861	IS 17730 (Part 1)	Agro-Textiles Hail Protection Nets for Agriculture and Horticulture Purposes Part 1 Warp Knitted Hail Protection Nets
862	IS 2590	Primary aluminium ingots for remelting for general engineering purposes
863	IS 1395	Low And Medium Alloy Steel Covered Electrodes For Manual Metal Arc Welding (*)
864	IS 17265	Textiles 100 Percent Polyester Spun Grey and White Yarns
865	IS 15103	Fire Resistant Steel
866	IS 4171	Copper rods and bars for general engineering purposes
867	IS 15844 (Part 2)	Sports footwear Part 2 Performance sports footwear
868	IS 12146	Carbon Manganese Steel Forgings for Pressure Vessels

869	IS 17658	Polyvinyl chloride PVC homopolymers
870	IS 18385	Hot-dip galvanized/galvannealed steel sheet, plate and strip for automotive applications
871	IS 17514	Reusable Sanitary Pad/Sanitary Napkin/Period panties
872	IS 11169 (Part 1)	Steels for cold heading/cold extrusion applications - Part 1 wrought carbon and low alloy steels
873	IS 17861	Textile boots with polymeric sole jungle boots
874	IS 17509	Disposable Baby Diaper
875	IS 4368	Alloy steel billets, blooms and slabs for forging for general engineering purposes
876	IS 1865	Iron castings with spheroidal or nodular graphite
877	IS 12029	Acid Oil
878	IS 7902	Aluminium alloy forging stock and forgings for aircraft purposes (Alloy 24345)
879	IS 1	The National Flag of India (Cotton Khadi)
880	IS 1171	Ferromanganese
881	IS 7226	Cold rolled medium, high carbon and low alloy steel strip for general engineering purposes
882	IS 18384	Hot-Rolled Steel Strip, Sheet and Plates for Welded Steel Pipe for Pipeline Transportation Systems
883	IS 17077 (Part 1)	Plastics acrylonitrile - butadienestyrene abs moulding and extrusion materials - Part 1 Designation systems and specifications
884	IS 407	Brass Tubes for General Purposes
885	IS 542	Coconut oil
886	IS 410	Cold Rolled Brass Sheet, Strip and Foil
887	IS 1470	Silicomanganese
888	IS 2835	Flat transparent sheet glass
889	IS 15844 (Part 3)	Sports Footwear Part 3 Professional Sports Footwear
890	IS 14597	Synthetic tarpaulins (Heavy duty protective covers) made from coated nylon or polyester fabrics
891	IS 4398	Carbon-chromium steel for the manufacture of balls, rollers and bearing races
892	IS 17374	Geosynthetics - Reinforced HDPE membrane for effluents and chemical resistance lining
893	IS 15392	Aluminium and aluminium alloy bare foil for food packaging
894	IS 6719	Moulded PVC Unit Outsoles
895	IS 2507	Cold-rolled steel strips for springs
896	IS 18161	Textiles - Light weight jute sacking bags for packing 50 kg mustard seed niger seed and ragi
897	IS 17262	Textiles - Polyester partially oriented yarn (POY)
898	IS 18739	Textiles - Bedsheets Pillow cover and Blanket Cover
899	IS 11890	High Purity Aluminium Ingot For Remelting for Special Applications
900	IS 16011	Aluminium and Aluminium Alloy Foil for Pharmaceutical Packaging
901	IS 18316	Hot rolled and cold rolled steel strips intended for processing of semifully processed non-grain oriented electrical steel or fully processed grain oriented electrical steel
902	IS 5082	Wrought aluminium and aluminium alloy bars, rods, tubes and sections for electrical purposes
903	IS 15748	Protective clothing - Clothing to protect against heat and flame - Minimum

		performance requirements
904	IS 9573 (Part 1)	Rubber hose for LPG - Part 1 Industrial application
905	IS 1397	Kraft Paper
906	IS 17373	Geosynthetics - Geogrids used in reinforced soil retaining structures
907	IS 4454 (Part 4)	Steel wires for mechanical springs - Part 4 Stainless steel wire
908	IS 4412	Copper wires for general engineering purposes
909	IS 4566	Methylene Chloride (dichloromethane), Technical
910	IS 16653	Geosynthetics – Needle punched nonwoven geobags for coastal and waterways protection
911	IS 7129	Potassium carbonate anhydrous
912	IS 10931	Lauric Acid
913	IS 17781	Vitamin mineral premix for manufacturing fortified rice kernels
914	IS 737	Wrought aluminium and aluminium alloy sheet and strip for general engineering purposes
915	IS 11744	Phosphorous Pentachloride, Technical
916	IS 17051	Textiles - Bullet resistant jackets - performance requirements
917	IS 18482	Textiles - Sandwich extrusion laminated polypropylene PP woven sacks for packaging bulk commodities
918	IS 17875	Stainless Steel seamless pipes and tubes for general service
919	IS 17876	Stainless steel welded pipes and tubes for general service
920	IS 10773	Wrought Copper Tubes for Refrigeration and Air-Conditioning Purposes
921	IS 1545	Solid drawn copper and copper alloy tubes for condenser and heat exchangers
922	IS 17111	Heat treated steels, alloy steels and free-cutting steels - Ball and roller bearing steels
923	IS 2833	Aniline, Technical
924	IS 11587	Structural weather resistant steels
925	IS 16113	Gamma Picoline
926	IS 12067	Palm fatty acids
927	IS 17483 (Part 2)	Geosynthetics - Geocells - Part 2 Slope erosion protection application
928	IS 3566	Textiles - Viscose rayon cut staple spun yarn
929	IS 336	Ether
930	IS 12444	Continuously cast and rolled electrolytic copper wire rods for electrical conductors
931	IS 3748	Tool Steels
932	IS 17425	Irrigation equipment-quick coupled polyethylene pipes and fittings for sprinkler irrigation systems
933	IS 3565	Teats for Feeding Bottles
934	IS 4026	Aluminium ingots billets and wire bars EC grade
935	IS 15769	Flux cored (tubular) electrodes for gas shielded and self-shielded metal welding of carbon or carbon-manganese steel
936	IS 2619	Glass beakers
937	IS 17261	Textiles - Polyester continuous filament fully drawn yarns
938	IS 13893	Polyurethane soles semigrid
939	IS 17372	Geosynthetics - Polymeric strip/geostrap used as soil reinforcement in retaining structures

940	IS 2080	Stabilized hydrogen peroxide
941	IS 16393	Geosynthetics - Geotextiles used in subsurface drainage application
942	IS 16090	Geo-Synthetics - Geo-Textiles Used as Protection (or Cushioning) Materials
943	IS 15225	Chlorinated Polyvinyl Chloride Compounds Used for Pipes and Fittings
944	IS 613	Copper Rods and Bars for Electrical Purposes
945	IS 16709	Textiles - Polypropylene (PP) woven, laminated, block bottom valve sacks for packaging of 50 kg cement
946	IS 1254	Corrugated Aluminium Sheet
947	IS 15844 (Part 1)	Sports footwear - Part 1 General purpose
948	IS 739	Wrought aluminium and aluminium alloy wire for general engineering purposes
949	IS 17371	Geosynthetics - Geogrids for flexible pavements
950	IS 17945	Food for special medical purpose intended for infants
951	IS 16392	Geosynthetics - Geotextiles for permanent erosion control in hard armor systems
952	IS 6902	Steel wire for spokes
953	IS 2553 (Part 3)	Safety glass - Part 3 solar applications
954	IS 17216	Polyethylene mulch films for agriculture and horticulture products
955	IS 16654	Geosynthetics - Polypropylene multifilament woven geobags for coastal and waterways protection
956	IS 17263	Textiles - Polyester staples fibres
957	IS 17782	Fortified rice kernels
958	IS 1466	Ferrovandium
959	IS 8637	H Acid
960	IS 16890	Textiles - Protective Clothing for Firefighters
961	IS 6529	Stainless steel blooms, billets and slabs for forging
962	IS 10951	Polypropylene (PP) Materials for Moulding and Extrusion
963	IS 695	Acetic Acid
964	IS 17630	Medical Textiles Bedsheet and Pillow Cover
965	IS 617	Aluminium and Aluminium Alloys Ingots for Remelting and Castings for General Engineering Purposes
966	IS 3195	Steel for the manufacture of volute and helical springs (For Railway Rolling Stock)
967	IS 18573	Cold formed welded carbon steel square and rectangular hollow sections for mechanical, general engineering and decorative purposes
968	IS 16240	Reverse Osmosis (RO) Based Point-of-Use (POU) Water Treatment System
969	IS 16391	Geosynthetics – Geotextiles used in sub-grade separation in pavement structures
970	IS 12084	Morpholine
971	IS 1469	Ferromolybdenum
972	IS 17349	Medical textiles – Shoe covers
973	IS 6721	Sandal and slippers
974	IS 17730 (Part 2)	Agro-Textiles Hail Protection Nets for Agriculture and Horticulture Purposes - Part 2 Woven Hail Protection Nets
975	IS 17264	Textiles - Polyester industrial yarn
976	IS 7092 (Part 2)	Aluminium Alloy Tube for Irrigation Purposes - Part 2 : Extruded Tube
977	IS 17483 (Part 1)	Geosynthetics - Geocells - Part 1 Load bearing application

978	IS 14434	Polycarbonate moulding and extrusion materials
979	IS 8058	Pyridine
980	IS 3074	Steel Tubes for Automotive Purposes
981	IS 17358 (Part 1)	Agro Textiles - Fencing Nets for Agriculture and Horticulture Purposes Part 1 Fencing Nets Made from Extruded Polymer Mesh
982	IS 17334	Medical textiles - Surgical gowns and surgical drapes
983	IS 2501	Solid Drawn Copper Tubes for General Engineering Purposes
984	IS 15742	Textiles - Requirements for clothing made of limited flame spread materials and material assemblies affording protection against heat and flame
985	IS 6664	Microcellular Rubber Sheets for Outsoles
986	IS 18513	Hot-Dip Zinc- Aluminium-Magnesium Alloy Coated Steel Sheets Plates and Strips
987	IS 17079	Rubber modified bitumen (*)
988	IS 15138	Textiles - Jute Bags For Packing 50 kg Sugar (*)
989	IS 10116	Boric acid (*)
990	IS 8074	Monocrotophos Sl (*)
991	IS 5206	Covered electrodes for manual metal arc welding of stainless steel and other similar high alloy steels (*)
992	IS 9962	Steel wire for needles (*)
993	IS 17404	Electrogalvanized Hot Rolled and Cold Reduced Carbon Steel Sheets and Strips (*)
994	IS 3902	Dimethoate, Technical (*)
995	IS 1537	Vertically cast iron pressure pipes for water, gas and sewage (*)
996	IS 14411	Deltamethrin F (*)
997	IS 16145	Fipronil Suspension Concentrate (SC) (*)
998	IS 5430	Ammonia preserved concentrated natural rubber latex (*)
999	IS 1824	Insecticidal Space Spray (*)
1000	IS 7494	Alloys for internal combustion engine valve applications (*)
1001	IS 15030	Terephthalic Acid (*)
1002	IS 16187	Textiles —High Density Polyethylene (HDPE)/ Polypropylene (PP) Leno Woven Sacks for Packaging and Storage of Fruits and Vegetables (*)
1003	IS 4432	Case Hardening Steels (*)
1004	IS 3521 (Part 1)	Personal Fall Arrest Systems - Part 1 Full Body Harness (*)
1005	IS 10758	Deodorising-cum-disinfectant fluids (*)
1006	IS 4355	Fire-resistant Brattice Cloth (*)
1007	IS 15573	Polyaluminium chloride (*)
1008	IS 13921	Chelated Zinc (Zn-EDTA) Agricultural grade (*)
1009	IS 14184	Pesticide - Cartap Hydrochloride G (*)
1010	IS 2569	Malathion Water Dispersible Powder Concentrates (*)
1011	IS 15939	Pesticide - Bifenthrin Wettable Powder (*)
1012	IS 1422	Cotton Duck (*)
1013	IS 8391 (Part 1)	Rubberised coir sheers for cushioning - Curled (*)
1014	IS 17508	Disposable Adult Incontinence Diaper (*)
1015	IS 133	Enamel, Interior : (A) Undercoating (B) Finishing (*)
1016	IS 16892	Sattu (*)

1017	IS 8498	Temephos Emulsifiable Concentrates (EC) (*)
1018	IS 15603	Alphacypermethrin, WP (*)
1019	IS 9532	Chakka and shrikhand (*)
1020	IS 702	Industrial bitumen (*)
1021	IS 17728	Agro Textiles - High Density Polyethylene (HDPE) Laminated Woven Lay Flat Tube and Fittings for use in Rain Irrigation System (*)
1022	IS 3989	Centrifugally cast (spun) iron spigot pipes, fittings and accessories (*)
1023	IS 14300	Neem Based EC Containing Azadirachtin (*)
1024	IS 6312	Polyethylene containers for the transport of materials (*)
1025	IS 6444	Sulphur Dusting Powders (*)
1026	IS 12931	Atrazine wettable powder WP (*)
1027	IS 15559	Polyester Strapping (*)
1028	IS 11673 (Part 2)	Sodium hypochlorite solution Part 2 Water treatment use (*)
1029	IS 648	Cold rolled non-oriented electrical steel sheet and strip - Fully processed type (*)
1030	IS 13382	Cast iron specials for mechanical and push-on flexible joints for pressure pipes for water, gas and sewage (*)
1031	IS 44	Iron Oxide Pigments for Paints (*)
1032	IS 920	Common Salt and Cattle Licks for Animal Consumption (*)
1033	IS 12751	Pesticides - Pendimethalin EC (*)
1034	IS 14928	Textiles - Composite Synthetic Fibre Ropes (*)
1035	IS 5852 (Part 1)	Toe caps for protection of feet - Part 1 Metallic toe caps (*)
1036	IS 1536	Centrifugally cast (spun) iron pressure pipes for water, gas and sewage (*)
1037	IS 5489	Carburising Steels for use in bearing industry (*)
1038	IS 16131	Imidacloprid Suspension Concentrate (SC) (*)
1039	IS 8183	Bonded mineral wool (*)
1040	IS 18340	Vinyl Sulphone (*)
1041	IS 14724	Water Purifiers with Ultra-violet Disinfection (*)
1042	IS 3903	Dimethoate Emulsifiable Concentrates (*)
1043	IS 5517	Steels for Hardening and Tempering (*)
1044	IS 15335	Imidacloprid SL (*)
1045	IS 16362	Geosynthetics - Geotextiles for subsurface drainage, subgrade separation, subgrade stabilization, filtration and erosion control (in hard armor systems) applications (*)
1046	IS 9612	Aluminium tubes for refrigeration purposes (*)
1047	IS 17513	Agro Textiles - Plant Support Nets for Agriculture and Horticulture Purposes (*)
1048	IS 15979	Cyphenothrin, EC (*)
1049	IS 17787	Medical Textiles Nonwoven Wipes (*)
1050	IS 3521 (Part 2)	Personal Fall Arrest Systems - Part 2 Lanyards and Energy Absorbers (*)
1051	IS 5518	Steels for die blocks for drop forging (*)
1052	IS 9825	Chlorine Tablets (*)
1053	IS 14158	Cyfluthrin WP (*)
1054	IS 11996	Deltamethrin EC (*)
1055	IS 164	Ready mixed paint for road marking (*)

1056	IS 1746	Shoe polish, paste (*)
1057	IS 177	Cotton Drills (*)
1058	IS 17880	Geosynthetics - Polymer Gabions for Coastal and Waterways Protection (*)
1059	IS 9360	Carbofuran granules, encapsulated (*)
1060	IS 15182	Propiconazole EC (*)
1061	IS 10212 (Part 1)	General requirements for packages of explosives Part 1 Commercial high explosives (*)
1062	IS 11066	Fibre ropes - Polyester 3- 4- 8- and 12- strand ropes (*)
1063	IS 1170	Ferrochromium (*)
1064	IS 6803	Special Proofed Canvas and Duck (*)
1065	IS 869	Ethylene Dichloride (*)
1066	IS 15073 (Part 2)	Packaging of electric detonator - Part 2 Corrugated fibreboard cases (*)
1067	IS 4588	Rubber, Raw, Natural (*)
1068	IS 1827	Pesticides - Dimethyl Amine SL Salts of 2, 4-D (*)
1069	IS 5149	Maleic Anhydride, Technical (*)
1070	IS 7814	Phosphor bronze sheet, strip and Foil (*)
1071	IS 8698	Expanded Vinyl Coated Fabrics (*)
1072	IS 1065 (Part 1)	Stable bleaching powder - Part 1 Household and industrial use (*)
1073	IS 5872	Steel strapping for packaging (*)
1074	IS 7867	Textiles - Continuous Filament Polyamide (Nylon 6) Yarn (*)
1075	IS 5487	Metal Polish, Liquid (*)
1076	IS 10170	Byproduct Gypsum (*)
1077	IS 9862	Ready mixed paint, brushing, bituminous, black, lead-free, acid, alkali, water and chlorine resisting (*)
1078	IS 14855 (Part 1)	Plant Protection and Vector Control Equipment - Fogging Machines - Part 1 : Pulse-Jet-Type Thermal Fogger (*)
1079	IS 17450	1,3 Phenylenediamine (*)
1080	IS 411	Titanium dioxide, anatase, for paints (*)
1081	IS 12744	Ready Mixed Paint, Air Drying, Red Oxide - Zinc Phosphate, Priming (*)
1082	IS 14709	N-Butyl acrylate (*)
1083	IS 8391 (Part 3)	Rubberized coir sheets for cushioning - Part 3 Sandwiched (*)
1084	IS 16627	Agro textiles – High density polyethylene (HDPE) laminated woven lay flat tube for use in mains and submains of drip irrigation system (*)
1085	IS 3450	Carbon Papers, Handwriting (*)
1086	IS 15391	Cold Rolled Non-Oriented Electrical Steel Sheet and Strip - Semi-Processed Type (*)
1087	IS 14605	Irrigation Equipment - Micro Sprayer (*)
1088	IS 15462	Polymer Modified Bitumen (*)

(*) Presently, application submission through online portal is allowed under both option-1 and option-2. In due course, these products will be shifted to option-2.

Annexure - III
Undertaking for long duration test

(To be submitted on the letterhead of the firm)

The Head(Branch Office)
Bureau of Indian Standards

Dear Sir/Madam,

I, (name of person), (designation) have applied for a licence on (date of application as in the application form) to you for use of BIS standard mark on (name of product) as per IS (Indian Standard No.) being manufactured at our factory at (give address).

I understand and agree that in event of failure of the sample drawn for the purpose of Grant of Licence to use and apply Standard Mark in the following type tests or my inability to submit the test report for following tests within 30 days (one month) of the date of completion of the test(s) as confirmed by the laboratory*, the licence if granted to me, shall be processed for cancellation:

Sl. No.	Type test	Duration of the test	Date of completion of the test(s) as confirmed by the laboratory, if applicable
1			
2			
3			

Further, I duly undertake that I shall abide by all the directions issued by the Bureau in this regard.

Date:

(Name)
(Designation)
(Seal)

*Strike out whatever is not applicable

Annexure - IV

Undertaking by applicant applying under option 2

(To be submitted on the letterhead by Member of Management/Authorized Signatory to concerned Head of the Branch office along with the Application and other documents)

The Head(Branch Office)
Bureau of Indian Standards

Dear Madam/Sir,

I, (name of person), (designation) have applied for a licence under Option - 2 on (date of application as in the application form) to you for use of BIS standard mark on (name of product) as per IS (Indian Standard No.) being manufactured at our factory at (give address).

I clearly understand and agree to the conditions that-

- (i) the licence, if granted against the above application shall be put under suspension by BIS, if the sample drawn during the verification visit fails to conform to the relevant Indian Standard,
- (ii) in such case of suspension, I shall take necessary corrective actions and inform the same to BIS within one month and offer fresh lot of product manufactured after taking corrective actions, from which sample(s) will be drawn by BIS for third party testing,
- (iii) the revocation of suspension will be considered only on the basis of complete test report(s) of the fresh sample(s) offered, from third party testing laboratory,
- (iv) the testing fee for testing of sample drawn for consideration of revocation of suspension shall be borne by me, and
- (v) in case, the fresh sample drawn by BIS for considering revocation of suspension shows non-conformity, or I fail to inform corrective actions within 30 days from the date of suspension, the licence will be processed for cancellation.

Date:

(Name)
(Designation)
(Seal)

Annexure - V

Our Ref:

Dated:

Subject: Grant of BIS Product Certification Licence No.- as per IS

M/s

Dear Madam(s)/Sir(s),

With reference to your application, we are pleased to inform you that the Certification Marks Licence has been granted to you to use the Standard Mark in respect of the followings:

Product:

- (i) Grade
- (ii) Class
- (iii) Type
- (iv) Variety
- As per IS

2. The number assigned to this Licence is CM/L- which has been made operative from and is valid up to The licence number shall invariably be referred to in your future correspondence.

3. The licence is granted on the explicit condition that you shall mark entire production under scope of licence with Standard Mark and maintain conformity to the relevant Indian Standards. Accordingly, you shall cover the entire production under scope of licence with Standard Mark and maintain conformity to the relevant Indian Standards. In addition, you shall display the BIS product certification licence held by you prominently at your premises and also mention the BIS product certification licence held by you in your commercial advertisements.

4. According to Sub-Paragraph (1) & (3) of Paragraph 5 of Scheme-I of Schedule-II under Bureau of Indian Standards (Conformity Assessment) Regulations, 2018, the annual licence fee of Rs.1000.00 and the marking fee as notified is payable by you with effect from for the period of validity of the licence in advance.

5. Minimum Marking fee stipulated under Scheme-I of BIS (Conformity Assessment) Regulations, 2018 is payable by you regardless of the fact whether you actually mark your product or not with the Standard Mark. Our Receipt No. R/ dated for the licence fee and the minimum marking fee for the first operative period is already *issued/enclosed/being sent separately.

6. This advance minimum marking fee will be carried over to the next year on every renewal. The actual marking fee calculated on the unit rate on the production marked or the minimum marking fee, whichever is higher, shall be payable by you at the time of renewal.

7. With a view to streamlining the reporting of quantity marked, calculation and collection of marking fee on the unit rate basis, fees will be calculated on the production marked during the first nine months of operation of the licence at the time of first renewal, and on the production marked during twelve months comprising the last three months of the previous operative year and the first nine months of the current operative year, at the time of the second and subsequent renewals. In case the licence expires, the entire production marked till the expiry date shall be taken into account for calculating the marking fee payable.

8. The Scheme of Inspection and Testing (SIT) submitted by you and agreed by BIS or the Scheme of Inspection and Testing as specified by BIS* will have to be implemented by your organisation strictly and completely. This supervision of the operation of the Scheme shall be done by a person responsible for the quality control function in your organisation. Kindly inform us the name and designation of the person who will be held responsible for the operation and maintenance of the Scheme. Any future change in this respect will have to be communicated by you to us as and when these take place.

9. We are enclosing a sheet giving the preferred dimensions of the Standard Mark to enable you to prepare the designs of the Standard Mark for marking the above product. Photographic reduction in any size is permissible. This will ensure the relative proportions of the different dimensions maintained. Preferred dimensions be used as far as possible.

10. On commencement of marking of your product for which you are licensed, you may advertise your product with Standard Mark in various media only during the validity of your licence. The use of Standard Mark on letterheads and publicity literature will be permitted only on receipt of your assurance that in the event of cancellation or lapsing of your licence, the Standard Mark on your letterheads, publicity literatures etc. will be destroyed/obliterated.

11. This licence is granted for your manufacturing premises situated at (Address of factory) Privileges under the licence shall not be exercised by any other firm company/factory etc. This licence is not transferable in the event of shifting the manufacturing and testing equipment from the licensed premises to some other place, use of Standard Mark shall be stopped till the new premises are inspected and found to be satisfactory by BIS in respect of manufacturing and testing facilities available there and the address of the new premises is endorsed in the licence.

12. You are also advised to make yourself and other employees in your organisation aware about the provisions of the BIS Act, 2016 and Rules and Regulations framed thereunder especially the implications in case of any intentional or unintentional non-adherence.

13.* It may be noted that this licence is granted based on undertaking that in the event of non-conformity of the sample in long duration test(s) or your inability to submit the test report immediately but not later than 30 days (one month) from the date of test report confirmed by the laboratory, the licence shall be processed for cancellation. (Applicable for GoL with undertaking for long duration test)

14.* It may be noted that this licence is granted under option 2 which is subject to the condition that if samples drawn on (Date of drawl of verification sample) by BIS during the verification visit before grant of licence, fail to conform to the requirements of relevant Indian Standard (in any requirement), the licence shall be put under suspension, and in case fresh sample after corrective action is not offered within one month or fresh sample fails to conform to the requirement of relevant Indian Standard, in any requirement, the licence shall be processed for cancellation (Applicable for GoL under option 2).

Thanking you,

Signature of designated authority
(Name of designated authority)

Encl: As above.

(*strike out whichever is not applicable)

Annexure - VI

Our Ref.:

Date:

Subject: Notice for Rejection of Application.

M/s

Dear Sir/Madam,

This is with reference to your application No.CM/A-.....for grant of licence to use the Standard Mark on your productas per IS.....

2. We regret to inform you that it has not been found possible to further process your application because of the following:

(BO to mention the reasons)

3. In view of the above, it is proposed to reject your application. In case, you have anything to say in the matter, you may send your reply within 21 days of issue of this letter. If you desire to be heard by the undersigned in person or through a representative authorised by you on your behalf, you may seek an appointment for such a hearing with the undersigned, after submitting your written explanation.

4. In case no reply is received from your end within the stipulated period, we will process your application for rejection as per the sub-regulation (6) of regulation 4 of BIS (Conformity Assessment) Regulations, 2018 without any further notice to you.

Thanking you,

Signature of designated authority
(Name of designated authority)

Annexure - VII

Our Ref: BO/A-

Date:

Subject: Rejection of Application No. BO/A –

M/s

Dear Sir/Madam,

This is with reference to your Application No. A- for grant of licence to use the Standard Mark on your product of as per IS

2. Kindly refer to our letter of even number dated In this letter we had informed you of our intention to reject your application for the following reasons:

(BO to mention the reasons for rejection of application, reference to reply from firm, its examination and consideration and also if any personal hearing is held, reference to the same needs to be indicated)

3. It has, therefore, been decided that the case relating to your above mentioned application be rejected. You may please apply afresh with applicable fee as and when you feel interested in future to get licence to use or apply Standard Mark on your product and are in position to comply with the above mentioned requirements.

4. If you are aggrieved by the above order, you may prefer an appeal to the Director General, Bureau of Indian Standards within ninety days from the date of the order with a fee of two thousand rupees as per provisions of section 34 of the BIS Act, 2016 read along with Rule 37 of the BIS Rules, 2018.

Thanking You,

Signature of designated authority
(Name of designated authority)

Annexure – VIII

Additional requirements for Foreign Manufacturers Certification Scheme (FMCS)

The foreign manufacturers, who are having their factory location outside India, can apply under FMCS. Features of FMCS different from Indian manufacturers are as follows:

- 1) Applicant has to submit application form and other requisite documents in duplicate (presently, hard copies to be submitted) as per option 1 only.
- 2) All foreign manufacturers are considered as 'Large Scale' as per FMCS norms.
- 3) Nomination of Authorised Indian Representative (AIR) by foreign manufacturers (Applicants and licensee)

The applicant shall nominate AIR(s) in the Form – VI of Scheme – I for its operation of BIS licence for its group companies. For nominating an AIR, the applicant shall ensure the following:

- a) AIR shall be an Indian resident.
 - b) AIR is representative of one manufacturing firm only and doesn't represent other foreign manufacturer(s) as AIR under the BIS Conformity Assessment schemes. However, in case of foreign manufacturers belonging to one group of companies and importers (related to the foreign manufacturer) nominated as AIR, the restriction shall not be applicable.
 - c) AIR(s) shall not have any conflict of interest with respect to their role as AIR with testing of sample(s) in third party laboratories.
 - d) AIR(s) shall be preferably at least graduate by qualification and shall understand the provisions of BIS Act, 2016 and rules, regulations framed thereunder and the implications thereof.
 - e) AIR(s) shall declare his/her consent to be responsible for compliance of the BIS Act, Rules, Regulations and Terms & Conditions as laid down in BIS Licence, Agreement, Undertaking etc. executed by or on behalf of the foreign manufacturer in connection with grant and operation of licence.
 - f) The name of AIR(s) is endorsed in the licence document.
- 4) The applicant shall confirm readiness for the inspection and should take all actions, like arrangement of air tickets, issuance of VISA and insurance, arrangement of transport in the foreign country, etc. for the officer, so that visit of the officer could take place at the earliest.
 - 5) Responsibility for safe deposition of sample(s) to the labs and remittance of testing charges (directly to the OSLs in case sample is sent to OSLs and to BIS account in case sample is sent to BIS Labs), lies with the manufacturer firm.

6) As provided under the provision of sub-regulation (11) of regulation 6 of BIS (Conformity Assessment) Regulations, 2018; the foreign manufacturer, after obtaining the licence, shall submit the details of consignment of goods bearing Standard Mark (giving details of Indian importer, distributor, dealer, retailer, final destination to whom goods or articles with Standard Mark is being supplied with estimated date(s) of entering Indian ports) to BIS online or through email as soon as these are despatched from the manufacturing premises..

7) Fees and charges

a) All payments are to be made in equivalent USD by applicants/ licensees of Non-SAARC Countries. All payments can be made either in Indian Rupees with GST (as applicable) or in equivalent USD by applicants/ licensees of the South Asian Association for Regional Cooperation (SAARC) Countries, i.e. Afghanistan, Bangladesh, Bhutan, India, Nepal, the Maldives, Pakistan and Sri Lanka.

b) Per-diem charges: Per diem charges for the officers shall be the same as applicable to “Scientist F” officer grade as per “Terms and conditions of service of employees Regulations of BIS”. The applicant has to make accommodation arrangements during the visit. The applicant should pay 65% of the applicable per diem charges. The number of days of which per diem charges are to be paid by the applicant should be the number of inspection days plus one day.

c) Visit Charges: Applicant is also required to remit visit charges @ INR 7000 per day. The number of days of which visit charges are to be paid by the applicant should be the number of per diem days plus three days.

d) Contingency funds: Applicant is required to remit Contingency funds @ INR 10000 per licensee.

e) Agreement as mentioned in Form – IX and Indemnity Bond as mentioned in Form – X of Scheme – I are required to be executed and Performance Bank Guarantee (PBG), mentioned in Form – XI of Scheme – I, from any bank, having RBI approved branch in India are required to be furnished, after grant of licence. Performance Bank Guarantee shall have a validity of six months more than the validity of the licence.

Annexure – IX

Name of the BO/RO

Date:

Name of the Applicant/Licensee	
Address with email	
Application No./Licence No.	
IS No. and product	
Varieties covered	
Date of grant of licence and validity	
Review of performance during last two years	
Details of order appealed against	
Closure notice/Cancellation notice/Expiry notice/Notice for reduction of scope (as applicable)	
Proceedings of personal hearing	
Order of Head (BO)/DDGR	
Chronological sequence of actions taken with supporting documents	<i>(Please provide as separate attachment)</i>
Para wise comments on the appeal	<i>(Please provide as separate attachment)</i>
Any other relevant information	

(Name and signature of dealing officer)

Head (BO)

DDGR

Annexure - X
Relaxation in Test Facilities

1. Testing of products for which no third party laboratory is available–

For grant of licence for the products where no third party laboratory is available for testing, for such cases third party laboratories {as per BIS (Conformity Assessment) Regulations, 2018} having test facilities for similar products may be considered for testing of the product with the prior approval of Head (BO).

Simultaneously, LPPD and concerned CMD shall be informed by the branch office so that an appropriate action may be taken in a time bound manner by LPPD to include these products in the scope of recognition of the laboratory as per Laboratory Recognition Scheme (LRS).

2. Sharing of Test Facilities or Subcontracting of Test Facilities -

Individual cases, where requests are received for permitting sharing of testing facilities or subcontracting of test facilities with other firms (licensees or non-licensees) or with third party laboratories {as per BIS (Conformity Assessment) Regulations, 2018} or other Independent laboratories, the same may be considered based on the criteria not limited to, but may include one or more of the following:

- i) Test equipment is very costly
- ii) Test equipment is not readily available
- iii) The frequency of the particular test is such that it enables testing by an outside laboratory conveniently without affecting the routine in-house quality control
- iv) Specialised nature of test
- v) Cluster of manufacturing units at one place willing to utilise centralised testing facility

2.1 The sharing of testing facilities or subcontracting of test facilities may be permitted subject to the following:

i) Laboratories of other manufacturing Units (BIS licensee):

- a) Manufacturing units should normally be located in the same locality or the firm should satisfy the Bureau that they have adequate/satisfactory arrangement for transportation of the sample(s) to the manufacturing unit at the specified frequency.
- b) It shall be ensured that satisfactory arrangement for handling of samples along with proper codification and identification is available at the place where test facilities are installed.
- c) A self-declaration shall be submitted by the applicant firm indicating sub-contracted parties, that
 - i) they are prepared to sub-contract the tests concerned at the specified frequency.

- ii) an access shall always be facilitated for necessary verification at any time and without any prior intimation. Such verification would include all records and test equipment maintained by that laboratory for the relevant tests.
- iii) An undertaking shall be taken from the applicant firm that maintenance of test records shall continue to remain their responsibility.
- iv) At times, if a firm has more than one unit, say 3-4 units and test facilities are centralised at one place, such an arrangement can be permitted subject to these guidelines.
- d) Work load and degree of utilisation of test facilities of the sub-contracted unit should be such that it would permit enough time for testing of materials brought from other units. This shall be assessed by BIS.
- e) For applications under FMCS, sharing may also be permitted with the approval of the activity head(FMC).
- f) Head of the Branch office shall be the Competent Authority for locations within the branch jurisdiction. Head of the Regional office shall be the Competent Authority for cases involving sub-contracted locations outside the branch office jurisdiction.

ii) Third party laboratories as per BIS (Conformity Assessment) Regulations, 2018

- a) Manufacturing units should normally be located in the same locality as third party laboratory or the firm should satisfy the Bureau that they have adequate/satisfactory arrangement for transportation of the sample(s) to the laboratory at the specified frequency.
- b) A self-declaration shall be submitted by the applicant firm indicating sub-contracted parties, that they are prepared to sub-contract the tests concerned at the specified frequency.
- c) Head of the Branch office shall be the Competent Authority.

iii) Laboratories of other manufacturing Units (Non-licensee) (not available under FMCS):

In addition to the requirements laid down at S.No 2.1 i) above, the following requirements shall also be ensured for laboratories of other manufacturing units (which do not hold BIS licence) within India.

- a) The laboratory of the manufacturing unit should fulfill all the requirements as that of a laboratory maintained by a BIS licensee, which is not limited but shall include the following:
 - i) It would be necessary to ensure that qualified and competent testing personnel are available at the location where test facilities are installed. The competency of the personnel shall be verified.
 - ii) The laboratory should follow the calibration of testing equipment as recommended by the Bureau.
 - iii) An officer of the Bureau from the region where test facilities are installed, shall visit and certify that test facilities as available, meet the required criteria

and are in proper working order. Such visits may be treated as special visits and charged from the applicant/licensee.

- iv) In case of the utilisation of a laboratory located in different branch or region, the request for verification of the same may be sent to the concerned Head (BO) through DDGR.
- b) Head of the Regional office shall be the Competent Authority.

iv) Other Independent laboratories in India

- a) The laboratory shall be NABL accredited for the tests to be subcontracted.
- b) In addition all the requirements laid down at S.No 2.1 ii) above shall be ensured.
- c) Head of the Regional office shall be the Competent Authority for manufacturing units located in India. For manufacturing units outside India, activity head (FMC) shall be the competent authority.
- d) Simultaneously, LPPD and concerned CMD shall be informed by the branch office so that an appropriate action may be taken in a time bound manner by LPPD to include these products in the scope of recognition of the laboratory as per Laboratory Recognition Scheme (LRS).

v) Laboratories of the same group company as that of manufacturing unit: Provision of relaxation as provided under Sr. No. 2.1 i) shall be applicable.

vi) Relaxation under provisions of S.No 2.1 iii) to non-licensee laboratories, S.No 2.1 iv) to NABL accredited laboratories and S.No 2.1-v) to laboratory of same group company shall not be permitted in routine, but for products and situations which are not normally getting addressed by other available options.

vii) Surveillance : Re-verification of the above arrangements in respect of relaxations given under Sl. No 2.1 iii) to non-licensee laboratories shall be carried out after grant of licence periodically during surveillance. In case the laboratory falls under the jurisdiction of other branch office, the same shall be informed to branch office under whose jurisdiction it falls for carrying out re-verification. For such re-verification, the expenses shall be borne by the concerned licensee.

- 2.2 Where the sharing of complete test facilities is requested either by a cluster of manufacturing units or group of nearby located manufacturing units, the same may be considered subject to the fulfilment of the above even if some of the test facilities are mentioned as Required (R) in the corresponding Scheme of Inspection and Testing.

Annexure - XI
Guidelines for processing application by previous licensee units

- 1) The cases where previously held licence (for same product at the same premises) was cancelled/expired/surrendered due to failure of samples (including the cases of expiry/surrender, where cancellation due to failure of samples was contemplated), the application:
 - i) shall not be eligible for processing under option-2.
 - ii) the applicant shall submit corrective actions detailing the root-cause analysis.
 - iii) the applicant shall also submit evidence of conformity (i.e. test report(s) of last product variety found non-conforming) issued by third party laboratory or in-house laboratory or NABL accredited outside laboratory.
 - iv) the applicant may contact the concerned BO for enabling the submission of application under option-1 (if not reflected in the ManakOnline portal). The BO may contact the concerned CMD department for necessary enablement in the portal for submission of application.
- 2) For checking the past performance, following measures shall be undertaken at BO:
 - i) Whether the previously held licence was cancelled in the last two years (from the date of receipt of application) due to non-conformity of product samples.
 - ii) Whether the previously held licence was expired/ surrendered in the last two years (from the date of receipt of application) due to non-conformity of product samples.
 - iii) Whether the previously held licence was expired/ surrendered in the last two years (from the date of receipt of application) and cancellation due to failure of samples was contemplated before expiry/surrender.
 - iv) Status of intimation and verification of corrective actions as indicated in Review of Performance or inspection reports pertaining to previously held licence.
- 3) Based on examination of past performance, the Head BO may change the procedure for processing of such applications from option-2 to option-1 inline with provisions under Sr. No. 3(b) and Sr. No. 4(a)(ii) of these guidelines. The applicant shall be informed about the change of procedure from option-2 to option-1 before the factory inspection visit.
- 4) For allocation of factory inspection visits of such applications (refer para 1 of this Annexure), the case shall be referred to DDGR for constitution and deputation of inspection team comprising two certification officers, i.e. one from the concerned BO and other from any other BO of the region. In the factory inspection report, the verification of implementation of corrective actions taken by the applicant shall be reported by the inspection team.

Annexure - XII
Feedback prompt

1) Are you satisfied with the services of BIS?

i) Yes

ii) No

<Optional textbox>

2) Any feedback or suggestions (optional)

<Optional textbox with file upload facility>