



Leitfaden für die BIS-Zertifizierung:

Erfolgreich in Indien - Ausgabe 1
Inkl. Maschinentzulassung unter BIS Scheme X

Unterstützende Partner



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Vorwort



Stefan Halusa

Hauptgeschäftsführer der Deutsch-Indischen Handelskammer

“ **Dieser Leitfaden trägt dazu bei, Missverständnisse auszuräumen und informiert über aktuelle und zukünftige BIS-Zertifizierungen. So unterstützt er deutsche Unternehmen dabei, alle BIS-Standards erfolgreich zu erfüllen.** ”

Die Deutsch-Indische Handelskammer ist seit ihrer Gründung im Jahre 1956 der verlässliche erste Ansprechpartner für deutsche Unternehmen für den erfolgreichen Marktauftritt in Indien.

Mit unseren lokalen Experten und unserer Service Marke DE International sehen wir uns nicht nur als Vermittler im bilateralen Handelsdiskurs, sondern auch als aktiver Impulsgeber und wichtige Informationsplattform für unsere annähernd 4.000 Mitgliedsunternehmen in Indien und Deutschland.

Wir freuen uns, gemeinsam mit unseren Partnern diesen Leitfaden zu veröffentlichen. Er soll deutsche Unternehmen bei den BIS-Zertifizierungen unterstützen. Dieser Leitfaden wird dazu beitragen, Missverständnisse zu aktuellen und künftigen BIS-Zertifizierungen zu beseitigen und deutschen Unternehmen helfen, erfolgreich eine BIS-Zertifizierung zu erhalten. Damit können sie ihre Produkte und Erzeugnisse weiterhin erfolgreich auf dem indischen Markt vertreiben und nachhaltig Arbeitsplätze in Indien schaffen.

”



Vorwort



Himanshu Dhundia
Berater, GPQI-Länderkomponente Indien

“ **Dieser praktische Leitfaden bietet eine Orientierung zu den Quality Control Orders (QCOs) und ihren Compliance-Verfahren, die die Industrie weiter unterstützen werden.** ”



Qualität und Sicherheit spielen eine immer wichtigere Rolle, wenn es darum geht, Menschen und Märkte zusammenzubringen. Die bilaterale Zusammenarbeit im Bereich der technischen und regulatorischen Rahmenbedingungen spielt daher eine wichtige Rolle bei der Förderung des bilateralen Handels und gut funktionierender Lieferketten zwischen Indien und Deutschland.

Das Globalprojekt Qualitätsinfrastruktur (GPQI) des Bundesministeriums für Wirtschaft und Klimaschutz (BMWK) wurde 2017 ins Leben gerufen, um technische Handelshemmnisse abzubauen, die Produktsicherheit zu erhöhen und den Verbraucherschutz zu stärken.

In Indien unterstützt GPQI die Umsetzung der Aktivitäten der Deutsch-Indischen Arbeitsgruppe Qualitätsinfrastruktur. In die politischen und technischen Dialoge zwischen Deutschland und Indien sind wichtige Akteure auf beiden Seiten eingebunden: relevante Ministerien, nachgeordnete Behörden, QI-Stellen, Industrieverbände und Unternehmen sowie technische und wissenschaftliche Einrichtungen.

Technische Vorschriften sind entscheidend, um die Sicherheit von Produkten, Verbraucher*innen, Arbeitnehmer*innen und der Umwelt zu verbessern. Gleichzeitig können sie die Erleichterung der Geschäftstätigkeit beeinträchtigen und den Herstellern und Exporteuren erhebliche Kosten auferlegen.

Im Rahmen des GPQI werden Stakeholder frühzeitig über neue technische Vorschriften und regulatorische Änderungen informiert. Bei Herausforderungen in der Umsetzung angekündigter Vorschriften, unterstützt das GPQI im Dialog mit den am Projekt beteiligten Partner und Stakeholder die Entwicklung von Lösungen dafür.



Vorwort



Louis Gogger
Geschäftsführer MPR International

“ **Die MPR International GmbH ist Ihr vertrauenswürdiger Partner, um den dynamischen und komplexen indischen Markt erfolgreich zu erschließen.** ”



Die MPR International GmbH ist Ihr vertrauenswürdiger Partner für Unternehmen, die den dynamischen und komplexen indischen Markt erschließen möchten. Mit umfangreicher Expertise und einem breiten Dienstleistungsspektrum unterstützen wir Hersteller dabei, ihre Produkte erfolgreich zu zertifizieren und den Markteintritt in Indien zu meistern.

Angeichts der zunehmend komplexen regulatorischen Landschaft in Indien sind wir uns der Herausforderungen bewusst, denen Unternehmen begegnen. Die Vielzahl der Vorschriften und deren regelmäßige Änderungen erfordern ein fundiertes Wissen und eine präzise Vorbereitung für Ihren erfolgreichen Markteintritt.

Unser Engagement geht über die reine Beratung hinaus. Wir begleiten unsere Kunden durch den gesamten Zulassungsprozess und bieten umfassende Unterstützung, um sicherzustellen, dass Ihre Produkte den indischen Vorschriften entsprechen und Sie maximal entlastet werden. Wir freuen uns darauf, als verlässlicher Partner an Ihrer Seite zu sein und Sie sicher durch die Herausforderungen des indischen Marktes zu führen.



Was sind technische Vorschriften in Form von QCOs?

Produktqualität ist wichtig für die menschliche Gesundheit, die Sicherheit von Verbraucher*innen sowie den Schutz des Klimas und der Umwelt. Eine Möglichkeit, um sicherzustellen, dass Produkte und Dienstleistungen relevante Normen erfüllen, sind technische Vorschriften, deren Einhaltung verbindlich vorgeschrieben ist.

Das WTO-Übereinkommen über technische Handelshemmnisse (TBT) definiert technische Vorschriften als Dokumente, in denen verbindliche Produktmerkmale sowie die damit verbundenen Verfahren und Produktionsmethoden festgelegt sind. Dies kann auch Verpackungs-, Kennzeichnungs- oder Etikettierungsvorschriften umfassen.

Gemäß Artikel 16(1) des Bureau of Indian Standards Act, 2016, kann die indische Regierung solche technischen Vorschriften notifizieren, wenn dies im öffentlichen Interesse ist, zum Schutz der Gesundheit von Menschen, Tieren oder Pflanzen beiträgt, der Sicherheit der Umwelt dient oder zur Verhinderung unfairer Handelspraktiken oder zur

nationalen Sicherheit beiträgt. Technische Vorschriften werden in Indien dann in Form sogenannter Quality Control Orders (QCOs) erlassen. Mit diesen QCOs verpflichtet die indische Regierung die Hersteller, die indischen Normen einzuhalten und eine entsprechende BIS-Zertifizierung zu erlangen. Entsprechende Vorschriften gelten für eine Vielzahl von Produkten, von Elektronik bis Möbel (siehe Kapitel 2).

Für den Import deutscher Waren nach Indien bedeutet dies, dass die Produkte den verbindlichen Anforderungen der QCOs entsprechen müssen. Je nachdem, wie es in der jeweiligen QCOs spezifiziert ist, kann dies auch Komponenten und Ersatzteile umfassen. Dies kann zusätzliche Kosten und Anforderungen für deutsche Unternehmen bedeuten (z. B. Einholen von Informationen zu den geltenden Vorschriften, Test- und Zertifizierungskosten etc.). Es ist daher wichtig, dass Unternehmen, die Waren nach Indien exportieren möchten, sich mit den aktuellen QCOs des BIS vertraut machen und sicherstellen, dass ihre Produkte den Anforderungen entsprechen.



Welche Produktgruppen sind bereits betroffen?

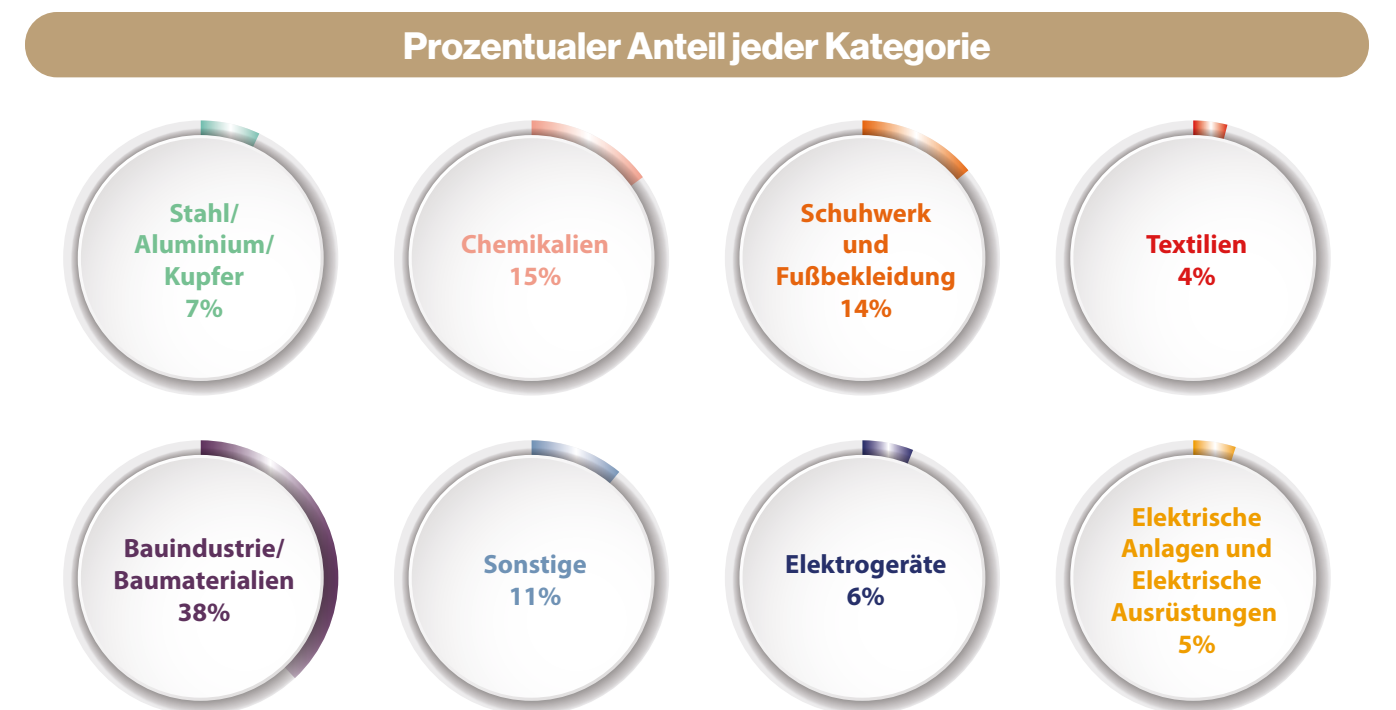
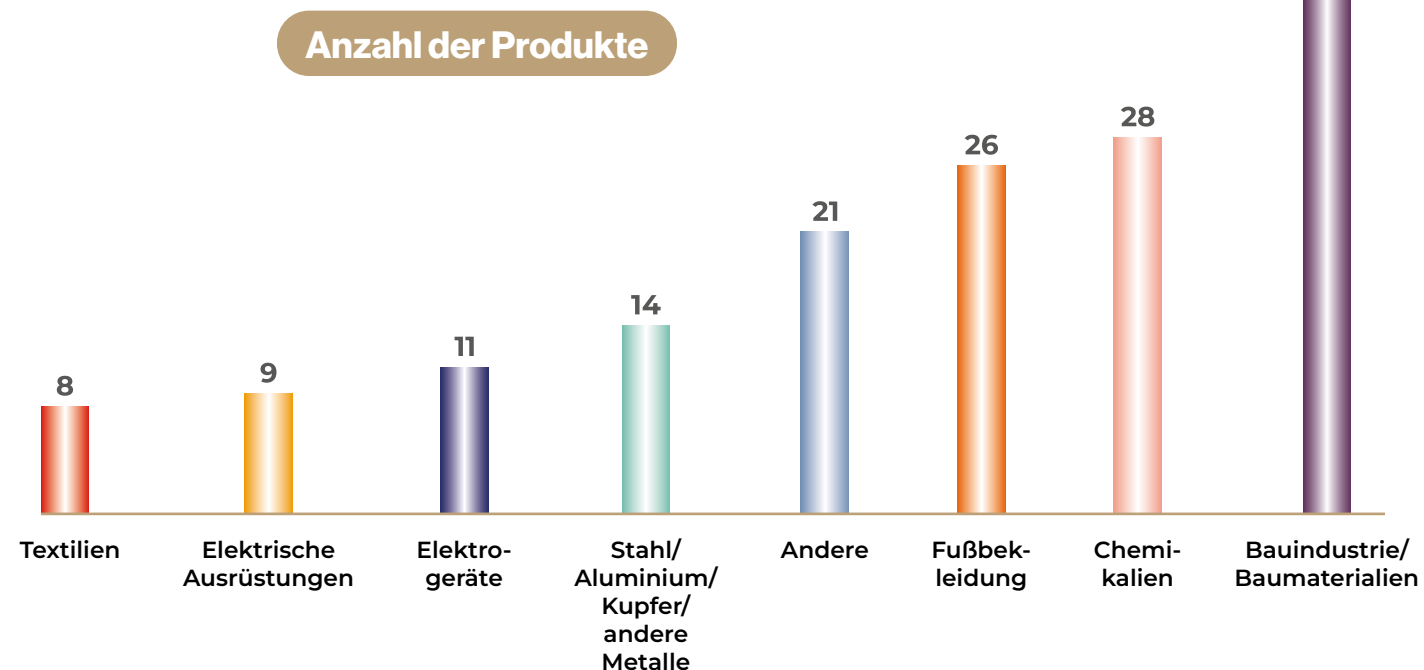
Bis vor kurzem gab es in Indien relativ wenige technische Vorschriften, aber das änderte sich schnell. Indien stärkte seinen regulatorischen Rahmen für Produkte, indem es die Einhaltung für eine wachsende Zahl technischer Normen verbindlich vorschreibt.

In den letzten Jahren hat die Anzahl der Produkte, die von der indischen Regierung gemeldet und reguliert werden, erheblich zugenommen. Während im März 2018 noch 146 Produkte reguliert waren, sind es Stand Juli 2024 bereits 727 Produkte. Der Geltungsbereich der Regulierung hat sich erweitert und weitere Produkte wurde in die Liste der Artikel aufgenommen, die bald reguliert werden sollen. Außerdem

haben sich die Produktkategorien, die von diesen QCOs abgedeckt werden, erweitert, da im Vergleich zu Konsumgütern mehr Industrieprodukte in die Liste aufgenommen wurden.

Zusätzlich zu den bereits regulierten Produkten wurden QCOs für 188 Produkte gemeldet, die ab August 2024 implementiert werden. Das erste Diagramm zeigt den prozentualen Anteil jeder Produktkategorie an den 188 Produkten, während das zweite Diagramm die tatsächliche Anzahl der Produkte in jeder Kategorie zeigt. Beide Grafiken wurden auf der Grundlage der Informationen vom 15.07.2024 erstellt.

Die Analyse der 188 notifizierten Produkte zeigt einen Trend zu einer umfassenden Regulierung in verschiedenen Sektoren. Die Fokussierung auf Baustoffe, Chemikalien und Metalle spiegelt die Priorität der Regierung auf Infrastruktur und Industriestandards wider. Gleichzeitig gewährleistet die Regulierung von Konsumgütern wie Elektrogeräten, Schuhen und Textilien Sicherheit und Qualität für den Endverbraucher.



Welche indischen Institutionen/Ministerien sind an der Erstellung der QCOs beteiligt? Wie ist dieser Prozess gekennzeichnet?

QCOs werden in Indien in der Regel von den Fachministerien der Zentralregierung erlassen, die für die zu regulierende Produktgruppe zuständig sind. Es gibt kein klar definiertes Verfahren, das festlegt, für welche Produkte bzw. Produktgruppen (neue) QCOs erlassen werden. In den meisten Fällen erfolgt dies auf Empfehlungen von BIS oder den betroffenen Ministerien. Neue QCOs werden zum Beispiel als Reaktion auf ähnliche technische Vorschriften in anderen Ländern erlassen oder wenn gefährliche oder minderwertige Produkte von inländischen Herstellern oder Importeuren den indischen Markt überschwemmen.

Die indische Zentralregierung veröffentlicht neue QCOs nach Rücksprache mit BIS. Die notifizierten Produkte müssen dann den dort genannten indischen Normen entsprechen und ein Standard Mark gemäß des BIS-Zertifizierungsverfahrens tragen.

Während die Fachministerien also für die Inhalte der QCOs zuständig sind, liegt die Verantwortung der Implementierung der QCOs bei BIS.

Grundsätzlich empfiehlt das indische Verbraucherministerium den Fachministerien ein bestimmtes Verfahren beim Erlass neuer QCOs. Dieses ist in der untenstehenden Abbildung dargestellt.

Die Deutsch-Indische Arbeitsgruppe Qualitätsinfrastruktur ermöglicht ein besonderes Dialogformat für den politischen und technischen Austausch. Als Multistakeholder-Plattform bringt sie Vertreter*innen der Regierung mit Expert*innen des öffentlichen und privaten Sektors zusammen. Dazu gehören auch technische Organisationen, Verbände und die Industrie. Im Rahmen der Dialoge werden u. a. Entwürfe neuer QCOs mit der deutschen Privatwirtschaft geteilt.

Kommentare, fehlende Informationen und Herausforderungen bei der Umsetzung von QCOs können dem Team des GPQI zurückgemeldet werden. Im Rahmen der Dialoge der Deutsch-Indischen Arbeitsgruppe Qualitätsinfrastruktur werden diese dann mit den relevanten Fachministerien und/oder BIS aufgegriffen. Während der Phase der öffentlichen Konsultation zum Entwurf neuer QCOs sammelt das Team des GPQI bei Bedarf die Rückmeldungen der deutschen Wirtschaft und spiegelt diese konsolidiert zurück an die relevanten Stellen. Nach Veröffentlichung (neuer) QCOs kann das Team des GPQI außerdem bei der Klärung von Fragen oder Problemen im Zusammenhang mit der Umsetzung unterstützen. Diese Aktivitäten finden im Rahmen der Deutsch-Indischen Arbeitsgruppe Qualitätsinfrastruktur statt, mit dem Ziel technische Handelshemmnisse zu reduzieren.



Die BIS-Zertifizierung

Wenn Sie Waren nach Indien einführen oder dort vertreiben möchten, müssen Sie eine Vielzahl von speziellen Regularien und verpflichtenden Produktzertifizierungen beachten. Die BIS-Zertifizierung gilt sowohl für importierte als auch für in Indien produzierte Waren. Liefern, Verkauf, Einfuhr und Kennzeichnung von Produkten, welche unter die Zertifizierungspflicht fallen, aber noch keine gültige Zertifizierung haben, sind nach indischem Recht nicht zulässig.

Die technischen Vorschriften (in Indien als Quality Control Orders, QCOs bekannt) bilden die Grundlage für die BIS-Zertifizierung. Diese von den zuständigen Ministerien notifizierten QCOs legen die Rahmenbedingungen für die Einhaltung fest, wie z. B. die anwendbaren. Weitere Einzelheiten zur BIS-Zertifizierung, wie z. B. der Zertifizierungsprozess, die Anforderungen an die Kennzeichnung von Produkten usw., sind in den BIS-Vorschriften (Konformitätsbewertung) enthalten. Jede Produktgruppe hat ihre eigenen Vorschriften für die Umsetzung. Die den Herstellern erteilte BIS-Lizenz muss gemäß der BIS-Verordnung betrieben werden und muss geändert

werden, falls sich die Standards oder die abgedeckte Sorte ändern.

Die BIS ist das nationale Normungsgremium Indiens und für die Entwicklung und Veröffentlichung indischer Normen verantwortlich. Darüber hinaus implementiert BIS auch Zertifizierungsprogramme und betreibt Laboratorien für Tests, um die Zertifizierung zu unterstützen. BIS ist die zentrale Behörde in Indien, die für die Produktzertifizierung zuständig ist. Es gibt vier Zertifizierungssysteme, die von der BIS verwendet werden: das Produktzertifizierungssystem für die Verwendung des ISI-Zeichens (Scheme-I) für eine breite Palette von Industrie- und Konsumgütern und das Registrierungssystem (Scheme-II) für eine Vielzahl von Elektronik- und IT-Geräten, die unter das obligatorische Registrierungssystem (CRS) fallen. Darüber hinaus gibt es auch Schema IV für Konformitätszertifikate und Schema X für die Zertifizierung anstehender Vorschriften für elektrische Geräte. Das BIS ist für die Durchführung der Konformitätsbewertung verantwortlich und überwacht die erforderlichen Prüfungen des Produkts und führt die

Davon betroffene Produkte:

- Haushalts- und Industrieelektronik
- Stahl
- Chemikalien
- Einige Automobilkomponenten
- Einige Lebensmittel wie Milch und Trinkwasser
- uvm.

Zertifizierungsprozesse durch.

Die BIS (damals Indian Standards Institution) begann mit dem Betrieb des Certification Marks Scheme im Rahmen des Indian Standards Institution (Certification Marks) Act von 1952. Das Programm wurde 1955 offiziell eingeführt und ist im Volksmund als "ISI Marking Scheme" bekannt. Das ISI-Markierungsschema erlangte 2016 mit der Verabschiedung des BIS-Gesetzes erhebliche Bedeutung. Sein Hauptziel ist es, sicherzustellen, dass die Standorte der Hersteller die Qualitäts- und Sicherheitsstandards in Indien und im Ausland einhalten (falls die Produkte für den Import nach Indien hergestellt werden).

Das CRS (Compulsory Registration Scheme) wurde von der BIS in Zusammenarbeit mit dem Ministerium für Elektronik und Informationstechnologie (MeitY) umgesetzt. Seit Juli 2013 ist die Produktzertifizierung nach dem CRS-Zeichensystem für verschiedene Kategorien elektronischer Geräte wie Laptops, Drucker, Mikrowellenherde usw. obligatorisch.



Das BIS-Zertifizierungsverfahren

Das Zertifizierungsverfahren beinhaltet 4 Stufen im CRS-Schema und 5 im ISI-Schema.



DIE SCHRITTE EINER BIS-ZERTIFIZIERUNG IM ÜBERBLICK

• Vorbereitung und Antragstellung

Zunächst wird geprüft, ob das Produkt der BIS-Zertifizierungspflicht unterliegt und wenn ja, unter welches Schema es fällt. Daraufhin können die Antragsdokumente vorbereitet und geprüft werden, bevor sie dann bei der Behörde eingereicht werden können.

• WERKSINSPEKTION / PRODUKTIONSAUDIT

Im ISI-Schema/Scheme I der BIS-Zertifizierung muss der Produktionsstandort von indischen Auditoren abgenommen werden. Dabei werden Qualitätsstandards der Produktion geprüft, aber auch Testmöglichkeiten vor Ort. Für viele Produkte müssen Sie geeignete Testmöglichkeiten im Werk vorliegen haben. Im CRS-Schema wird auf das Audit verzichtet.

• PRODUKTTESTS

Testmuster werden nach Indien versandt. Ein entsprechend akkreditiertes Testlabor in Indien

testet die Produktproben. Wenn die Tests bestanden wurden, werden die Testberichte ausgestellt. Im ISI-Schema werden die Testmuster vom Auditor während des Werksaudits ausgewählt.

• AUSSTELLUNG DES ZERTIFIKATES

Nach erfolgreicher Beendigung der Produkttests wird das BIS Zertifikat ausgestellt.

• MARKIERUNG

Nachdem das Zertifikat vorliegt, kann das Bauteil entsprechend markiert werden.

Um Revisionen zu vermeiden, ist die genaue Übereinstimmung der Informationen auf allen Dokumenten äußerst wichtig. Es gibt verschiedene Testlabore in Indien, welche die Überprüfung und Sicherheitstests der Teile durchführen können.

Für den Versand der Testmuster nach Indien wird in der Regel ein Zollagent benötigt, welcher die Lieferung in Empfang

nimmt und an das Testlabor weiterleitet. Testlabore sind nicht berechtigt, Daten von CB-Berichten zu übernehmen.

Darüber hinaus muss ein so genannter Authorized Indian Representative (AIR) eingesetzt werden, welcher innerhalb von 90 Tagen die Testberichte bei der zuständigen Behörde einreicht und der Hauptansprechpartner für die Zertifizierung bei der BIS ist.

Die BIS behält sich das Recht vor, jedes Jahr erneute Werksinspektionen anzusetzen, von diesem Recht wird jedoch selten Gebrauch gemacht. Nach Ausstellung des Zertifikats kann auch das Ministry of Electronics and Information Technology im Rahmen der BIS-Kontrolle stichprobenartig Produkttests verlangen und auch willkürlich ein Testlabor bestimmen, in welchem die Tests durchgeführt werden sollen. Üblicherweise hat das Werk bzw. der AIR dann 15 Werkstage Zeit, dieser Aufforderung nachzukommen und die Tests durchzuführen. Das Testlabor wird dem Ministry of Electronics and

Information Technology dann einen Testbericht zukommen lassen.

DER PRODUKTTEST

Die Produkttests erfolgen grundsätzlich in einem akkreditierten Prüflabor in Indien. Im ISI-Schema ist es jedoch auch möglich, dass Tests, die im Ausland in Anwesenheit eines dafür akkreditierten Zeugen im Zuge des Witness-Testings durchgeführt werden, ausreichen. MPR International bietet Ihren Kunden die Prüfung im Vorfeld an, welches der günstigere Weg ist, ggf. wird ein Witness-Testing angeboten.

DIE WERKSINSPEKTION

Die Werksinspektion ist eine verpflichtende Anforderung im ISI-Schema der BIS-Zertifizierung. Diese Anforderung verlängert die Dauer des gesamten Zertifizierungsprozesses erheblich, da die indische Behörde aufgrund ihrer starken Auslastung einige Monate Vorlauf benötigt. Des Weiteren ist es für viele Produktgruppen erforderlich, Testvorrichtungen vor Ort im Werk zu haben. Die genaue Art der Testvorrichtungen wird in den indischen Standards beschrieben und orientiert sich stark an IEC-Normen.

Der Zweck der Prüfung ist die Kontrolle, ob die produzierenden Werke die Zertifizierungsrichtlinien an das Qualitätsmanagement erfüllen und ob in den Werken alle relevanten Vorschriften bekannt sind und auch erfüllt werden.

Hauptsächlich wollen die indischen Behörden im Rahmen der Werksinspektion folgende Punkte klären:

- Erfüllt das QM-System des Herstellers die indischen Anforderungen?
- Entsprechen die in der Antragstellung gemachten Angaben zu den Produkten den realen Produkten?
- Wie sichert der Hersteller die CoP (Conformity of Production) der Produkte?
- Wie sind die Ergebnisse von Tests und Qualitätskontrollen dokumentiert?

Folgende Voraussetzungen muss das Werk für das Audit erfüllen:

- Das Qualitätsmanagement des Herstellers muss die indischen Anforderungen erfüllen und regelmäßig aktualisiert werden.
- Die Durchführung der Kennzeichnung muss dokumentiert werden und mit der Dokumentation muss sichergestellt werden, dass die Kennzeichen nicht an Produkten angebracht werden, die keine Typgenehmigung durchlaufen haben oder die nach dem Typgenehmigungsprozess geändert wurden. Es müssen entsprechende Verfahrensanweisungen in den Werken vorliegen.
- Das Werk, in dem die Produkte produziert werden, muss mit notwendigen Testanlagen ausgestattet sein oder anderweitig sicherstellen können, dass die
- Produkte müssen regelmäßig auf die Einhaltung der Standards geprüft werden. Die Instandhaltung und Kalibrierung werden auch überwacht.
- Die Mitarbeiter des Herstellers müssen über eine entsprechende Qualifikation zur Sicherstellung der Qualitätsstandards verfügen.
- Das Werk muss eine qualifizierte Aufzeichnungsmethode etablieren, die die Protokollierung und Archivierung unterstützt.
- Der Umgang mit fehlerhaften Produkten muss geregelt sein und entsprechend dokumentiert werden.

Die Dauer der Werksinspektion beträgt 1-2 Audittage und hängt vom Produkt und der Anzahl der zu zertifizierenden Produkte ab. Der Hersteller ist verpflichtet, dem Auditor Zugang zu den Bereichen der Produktion und des Qualitätsmanagements, die mit den zu zertifizierenden Teilen verbunden sind, zu gewähren. Der Zugang zu Bereichen, die nichts mit den Teilen, die zu zertifizieren sind, zu tun haben, kann in einer freundlichen Art und Weise verweigert werden.

Da Inspektionen für alle Werke, in denen der letzte Fertigungsschritt erfolgt, erforderlich sind, sollte die Inspektion von mehreren Werken in einer "Inspektionsreise" kombiniert werden. Dadurch reduzieren sich die Reisekosten und es verkürzt sich auch der gesamte Prozess.

Eine gute Vorbereitung auf das Audit, einschließlich einer Aktualisierung der auditrelevanten Dokumente ist zu empfehlen. Insbesondere die Erwähnung der indischen Standards in den internen Prozessen wird erwartet.

Die interne Qualitätssicherung wird während des Audits sorgfältig auf Schwächen überprüft. Eine gute Vorbereitung im Vorfeld der Werksinspektion ist deshalb sehr anzuraten. Für Unternehmen, die diesbezüglich noch keine Erfahrung haben, bieten wir an, ein eintägiges Pre-Audit im Sinne eines Probedurchlaufs durchzuführen.

Für die Werksinspektion müssen Beschreibungen der wichtigsten Fertigungs- und Prüfprozesse sowie bestehende Genehmigungen und behördliche Bescheinigungen im Vorfeld zusammengestellt werden. Für Unternehmen mit ISO-Zertifizierung ist das Werksaudit wesentlich leichter zu bestehen. Die Vorbereitung des Audits sollte nach den entsprechenden Regularien durchgeführt werden.

Die Prüfung erfolgt anhand von Checklisten. In vielerlei Hinsicht ähneln die Anforderungen anderen internationalen Qualitätsmanagement-Richtlinien.

ZERTIFIKATSAUSSTELLUNG UND MARKIERUNG

Nach Auswertung der Ergebnisse der Produktprüfung wird das Zertifikat ausgestellt. Das Zertifikat enthält Angaben zum Antragsteller, zum Produkt und die anzuwendenden indischen Normen und Standards, die Angaben zum Testlabor sowie den Zeitpunkt der Ausstellung.

Sobald Sie das Zertifikat vorliegen haben, können Ihre zertifizierten Produkte entsprechend gekennzeichnet werden.

Es gibt zwei Markierungen, die dann für Ihr Produkt in Frage kommen könnten: Die ISI- Markierung (s. unten links) und die Standard-Markierung (s. unten rechts), für Produkte die nach dem CRS-Schema zertifiziert werden.

Während die Standard-Markierung Pflicht ist für bestimmte Typen von Elektronik und IT- Produkten, fallen unter die ISI-Markierung sowohl verpflichtende (wie z. B. Zement, Haushaltsgeräte, Kochutensilien und ähnliche Produkte, Stahlmaterialien, etc.) als auch freiwillige Produktkategorien.

Im ISI-Schema ist es notwendig, dass die gesamte Anzahl der verwendeten Markierungen pro Jahr gemeldet und mit einer Markierungsgebühr bezahlt wird.

Auch Komponenten von BIS-pflichtigen Produkten können zertifizierungspflichtig sein. Dokumentation oft unbeständig ist, urteilen Zollbeamte bisweilen unterschiedlich, welche bestimmten Produkte oder Anwendungen nun zertifizierungspflichtig sind oder nicht. Umgekehrt gilt: Wenn ein System keiner Zertifizierungspflicht unterliegt, sollen seine Komponenten auch keiner Zertifizierungspflicht unterliegen, sogar wenn sie das als eigenständige Produkte tätten. Es ist daher essentiell, dass Produkte mit vollständiger und richtiger Dokumentation im Zoll ankommen.



AUFRECHTERHALTUNG DER ZERTIFIKATSGÜLTIGKEIT

Produktionswerke, die über ein BIS-Zertifikat für eines ihrer Produkte verfügen, müssen die geltenden indischen Regularien für die BIS-Zertifizierung fortwährend einhalten. Dazu gehören die Vorgaben in den Indian Standards (IS). Der Antragsteller versichert den indischen Behörden u. a., dass er relevante Änderungen rechtzeitig bekannt gibt, die geforderten Anträge stellt und die Änderungen erst dann umsetzt, wenn die Zertifizierungsbehörde ihre Genehmigung erteilt hat.

FOLGEINSPEKTIONEN UND TESTS

Damit ein von der Behörde ausgestelltes Zertifikat seine Gültigkeit nicht verliert, müssen jährlich Produkttests durchgeführt werden (nur BIS-ISI), wobei Hersteller für gewöhnlich in-house Testberichte einreichen können. Erneute Werksinspektionen sind im Normalfall nicht erforderlich, können jedoch in Einzelfällen von der Behörde gefordert werden. Im CRS-Schema ist grundsätzlich keine Inspektion vorgesehen, jedoch behält sich die Behörde das Recht vor, weitere Produkttests zu fordern. Dies wird individuell für jeden Verlängerungsantrag von der BIS und MeitY festgelegt.

Zudem müssen laufend die indischen Standards eingehalten werden und die Konformität zu den Standards durch regelmäßige Tests nachgewiesen werden.

ÄNDERUNGEN DER STANDARDS UND REGULARIEN

Die indischen Behörden arbeiten stets an der Optimierung der Standards. Sobald ein neuer Indian Standard verabschiedet wird und in Kraft tritt, müssen sich bis zum Ablauf der in der offiziellen Ankündigung genannten Frist alle BIS-Zertifikate auf den neuen Standard beziehen. Zertifikatshalter, deren Zertifikate sich auf den alten Standard beziehen, müssen vor Ablauf der Frist einen Antrag auf Änderung des Indian Standards stellen und Produkttests in Übereinstimmung mit den neuen Standards durchführen lassen. Im Vergleich zu einem Erstzertifizierungsprozess ist die Bearbeitungsdauer für Änderungen relativ schnell zu erwirken.

Aktuelle Zertifikate müssen sich immer auf die aktuellen Standards beziehen. Wird der Änderungsantrag nicht gestellt, werden bestehende BIS-Zertifikate kurzzeitig durch die indische Behörde ausgesetzt oder bei versäumter Änderungsfrist annulliert.

Je nach Änderung, kann es zu einer einfachen aber formal richtigen Zertifikatsänderung kommen oder auch zu einer Zertifikatsänderung mit Testerfordernis.

In jedem Fall sind ein Änderungsantrag bei der Behörde einzureichen und die von der Behörde geforderten Anforderungen einzuholen.

Zu den anzeigepflichtigen Änderungen gehören laut Prozess in der Regel folgende Sachverhalte:

- Änderung am Produktdesign
- Änderung an der Struktur des Produkts (z. B. Hinzufügen einer weiteren Materialschicht am Gehäuse)
- Änderungen an einer Kernkomponente „Key Component“ (z. B. ein elektrisches Bauteil)
- Änderung des Rohmaterials
- Wechsel von Materialzulieferern

Sind umfangreichere Anpassungen am zertifizierten Produkt selbst geplant, muss der Antragsteller ggf. erneut Produkttests in einem indischen Testlabor durchführen lassen. Steht eine Verlagerung der Produktionslinie oder gar des ganzen Werkes an, so wird in der Regel immer eine neue Erstzertifizierung gefordert.

Zusätzlich müssen Änderungsanträge bei Aktualisierung der Indian Standards oder der Durchführungsregularien beantragt werden.

In den Regelungen des Compulsory Registration Scheme ist explizit vermerkt, dass die zuständige Zertifizierungsbehörde in jedem einzelnen Fall entscheidet, ob ein offizieller Änderungsantrag gestellt werden muss und wenn ja, welche Konsequenzen sich für den Zertifikatshalter aus der Änderung ergeben.

Wichtige Weblinks:

[Scheme - I \(ISI Mark Scheme\) - Bureau of Indian Standards \(bis.gov.in\)](https://bis.gov.in/)

[Scheme - II \(Registration Scheme\) - Bureau of Indian Standards \(bis.gov.in\)](https://bis.gov.in/)

[Upcoming QCOS - notified and due for implementation - Bureau of Indian Standards \(bis.gov.in\)](https://bis.gov.in/)

FAQ zur Zertifizierung

Wie finde ich heraus, ob mein Produkt eine BIS-Zertifizierung erfordert?

Man kann auf den Internetseiten der Zertifizierungsbehörde entsprechende Informationen zu den zertifizierungspflichtigen Produktgruppen finden. Generell sollte man, um ein zuverlässiges Ergebnis zu erhalten, die Zertifizierungspflicht eines Produkts anhand von Spezifikationen und ggf. technischen Angaben direkt bei den indischen Behörden anfragen. Sehr gerne können wir Sie bei diesem Prozess unterstützen.

Relevante Informationen zu den zertifizierungspflichtigen Produktgruppen finden Sie auf den Webseiten der Zertifizierungsstelle. Um verlässliche Informationen zu erhalten, empfiehlt es sich generell, sich anhand von Spezifikationen und ggf. technischen Details direkt bei den indischen Behörden nach den Zertifizierungsanforderungen eines Produkts zu verlässlich erkundigen.

(<https://www.bis.gov.in/index.php/product-certification/products-undercompulsory-certification/>)

Muss ich befürchten, dass geistiges Eigentum bei der Zertifizierung angezapft wird?

Wenn Sie einige Regeln befolgen, müssen Sie sich keine Sorgen machen, dass Ihre Expertise angezapft wird. Die BIS-Zertifizierung dient nicht diesem Zweck. Mit einer guten Vorbereitung können Sie die Tests so ausrichten, dass möglichst wenig internes Know-how verfügbar wird. Durch die Übermittlung nur grober Produkt-Zeichnungen und durch clevereren Umgang mit Antragsunterlagen kann das Risiko weiter minimiert werden.

Wird mein Zertifikat seine Gültigkeit verlieren?

Die BIS-Registrierung nach CRS hat eine Gültigkeit von 2 Jahren und kann dann erneuert werden.

Das BIS-Zertifikat nach ISI ist zunächst für ein Jahr gültig, kann dann aber jeweils für bis zu 5 Jahre verlängert werden. Für die Aufrechterhaltung sind allerdings regelmäßige Audits und Tests nötig.

Kann ich den indischen Markt hürdenfrei beliefern, sobald die BIS-Zertifizierung ausgestellt ist?

Ja, sobald die Zertifizierung abgeschlossen und die Markierung angebracht ist, kann der indische Markt zur Gänze erschlossen werden. Das BIS-Zertifikat deckt jedoch nicht alle Teile ab, die von einem Werk produziert werden, sondern die Zertifizierung ist begrenzt auf einzelne Produktgruppen oder -modelle, für die BIS-Zertifizierung beantragt wurde.

Werde ich als zertifiziertes Unternehmen über Änderungen in den Regularien durch die indischen Behörden informiert?

Nein, Änderungen in den Regularien und Anforderungen werden nur publiziert, die Unternehmen müssen sich selbst informieren und in die Regularien einarbeiten. Jeder Zertifikatsinhaber ist selbst dafür verantwortlich, über die für sein Produkt aktuell geltenden Regularien und Standards informiert zu sein. Viele Informationen können Sie schon direkt nach Veröffentlichung durch die Behörden direkt auf unserer Webseite unter der Kategorie „News“ finden.

Kann man die Bearbeitungsdauer der indischen Behörde durch Kontaktaufnahme verkürzen?

Da Zeit bei Zertifizierungsprojekten in Indien eine entscheidende Rolle spielt, ist man versucht, Druck auf die Behörden auszuüben, um den Prozess zu beschleunigen. Dies sollte nur dann geschehen, wenn man über persönliche und langjährige Kontakte verfügt. Ohne gute Kontakte zu versuchen, die indische Seite zu drängen, hat in der Regel lediglich ausschließlich negative Auswirkungen.

Braucht der Qualitätsmanager oder eine andere Person im Unternehmen ein spezielles Training?

In der Regel ist kein spezielles Training für die BIS Zertifizierung erforderlich, wenn das Werk nach ISO oder anderen Qualitätsmanagement-Richtlinien bereits zertifiziert wurde. Ist dies nicht der Fall, dann ist es erforderlich, dass der Qualitätsmanager und möglicherweise sein Team ein Training absolvieren, um die Anforderungen erfüllen zu können.

Welche Werke müssen bei der BIS-Zertifizierung auditiert werden?

Es ist dasjenige Werk zu auditieren, in dem das Gesamtprodukt gefertigt wird, bzw. die letzten qualitätssichernden Schritte vorgenommen werden. Insbesondere dann, wenn ein Produkt an mehreren Standorten Produktionsschritte durchläuft, ist nicht immer eindeutig, welches Werk für die BIS-Zertifizierung verantwortlich ist. Da die Beantwortung dieser Frage essenziell ist für eine erfolgreiche Zertifizierung, sollte sie mit größtmöglicher Sorgfalt geklärt werden.

Kann ich den Zertifizierungsprozess auch alleine durchführen?

Generell kann jeder die Zertifizierung seiner Produkte selbst beantragen, allerdings können fehlende Beziehungen, lückenhaftes Wissen und fehlende Erfahrung zu erheblichem Zeitverlust und deutlichen Mehrkosten führen. Es wird vorausgesetzt, dass man sich in die Regularien und Dokumente für die BIS-Zertifizierung selbst einarbeitet.

Muss ich während des Prozesses der Zertifizierung nach Indien reisen?

Nein, es ist nicht nötig nach Indien zu reisen. Manchmal kann es jedoch ratsam sein, persönlich zur Koordinierung der Produkttests für komplexe Produkte mit dem Testlabor vor Ort zu sein. Dies führt teilweise zu einer Vereinfachung des Verfahrens, weniger Prüfungen und damit geringeren Kosten.

Wie bereite ich mich am besten auf die Zertifizierung vor?

Die Tests im Rahmen der BIS-Zertifizierung folgen bestimmten Regelungen. Es macht Sinn, sich mit dem für Sie zutreffenden Regelwerk auseinander zu setzen, diese Vorschriften zu verstehen und die Checklisten zu lesen.



Maschinenzertifizierung in Indien unter BIS Scheme X

Am 28. August 2024 hat das indische Ministerium für Schwerindustrie (Ministry of Heavy Industries, MHI) aktualisierte regulatorische Maßnahmen angekündigt, die den Maschinen- und Industriesektor betreffen. Folgende Produktkategorien wurden in den verpflichtenden Katalog des Bureau of Indian Standards (BIS) aufgenommen:

- Pumpen
- Kompressoren
- Thermische Verarbeitungsmaschinen
- Zentrifugen und Filtermaschinen
- Verpackungsmaschinen: Maschinen zum Füllen, Verschließen, Etikettieren und Verpacken
- Kräne
- Baumaschinen: Maschinen für Bauwesen, Erdbewegung und Bergbau
- Textilmaschinen: Webmaschinen, Stickmaschinen und deren Baugruppen und Komponenten.
- Werkzeugmaschinen: Maschinen zur Materialbearbeitung, einschließlich Zerspanungsmaschinen und solche für Stein, Keramik, Beton und ähnliche Materialien
- Kunststoff- und Gummimaschinen
- Getriebe und Antriebselemente: Zahnräder, Kettenräder, Übertragungselemente und verwandte Komponenten
- Elektrische Maschinen: Rotierende elektrische Maschinen wie Generatoren, Transformatoren, Leistungshalbleiterwandler und Schaltanlagen

Die aktualisierten Vorschriften zielen darauf ab, die Modernisierung und Effizienzsteigerung im Maschinen- und Industriesektor zu fördern. Zudem soll eine stärkere Integration in umfassendere politische Initiativen erreicht werden. Die Einhaltung der neuen Anforderungen wird somit zu einer wesentlichen Voraussetzung für den Import und die Vermarktung von Maschinenanlagen in Indien.

Das Implementierungsdatum der neuen Regularien ist der 28. August 2025. Die Antragstellung für die erforderlichen Zertifizierungen ist bereits möglich. Allerdings ist zunächst mit längeren Bearbeitungszeiten zu rechnen, da zusätzlicher Klärungsaufwand erforderlich sein wird und die Behörde eine erhöhte Arbeitsbelastung durch die Umsetzung der neuen Anforderungen hat. Unternehmen wird daher empfohlen, ihre Verfahren frühzeitig zu beginnen, Lagerbestände aufzubauen und sich auf die Umsetzung der Anforderungen vorzubereiten.

Wichtige Weblinks:
[Upcoming QCOS - notified and due for implementation - Bureau of Indian Standards \(bis.gov.in\)](#)
[Scheme – X \(Certification\) - Bureau of Indian Standards](#)

Angesichts der komplexen Prozesse erscheint eine Fristverlängerung nach aktuellen Einschätzungen unvermeidlich, um wirtschaftliche Schäden durch einen Importstopp zu vermeiden. Eine Entscheidung darüber wird jedoch erst wenige Wochen vor Ablauf der aktuellen Frist erwartet.

Unternehmen, die Maschinenanlagen nach Indien exportieren oder dort vertreiben möchten, sollten umgehend prüfen, ob ihre Produkte von den neuen Regularien betroffen sind. Es ist ratsam, frühzeitig mit dem Zertifizierungsprozess zu beginnen und gegebenenfalls Lagerbestände aufzubauen, um Lieferengpässe zu vermeiden. Zudem sollten Unternehmen die Entwicklungen aufmerksam verfolgen und sich regelmäßig über mögliche Fristverlängerungen oder weitere Änderungen informieren.

Sr No.	Beschreibung von Maschinen und Elektrogeräten	HS-Code
1.	All types of Pumps for handling liquids, liquid elevators and (or)their assemblies / sub-assemblies /components	841340, 841350, 841360, 841370, 841381, 841382, 841391 and 841392
2.	All types of compressors and(or)their assemblies /sub-assemblies /components	841430, 841440, 84148011, 84148090, 84149011, 84149019, 84149040 and 84149090
3.	All types of machinery for treatment of material by a process involving a change of temperature and(or)their assemblies /sub-assemblies /components	841932, 841939,841940, 841950, 841960,841981, 841989 and 84199090
4.	All types of centrifuges, filtering or purifying machinery for liquid and gas and(or) their assemblies /sub-assemblies /components	842111, 842112, 842119, 84212110, 84212190, 842122, 842129, 842131, 842139, 842191 and 842199
5.	All types of machinery for filling, closing, sealing, labelling bottles, packing or wrapping and(or)their assemblies/subassemblies /components	842220, 842230, 842240 and 842290
6.	All types of cranes and (or) their assemblies /sub-assemblies/components	842611, 842612,842619, 842620, 842630,842641, 842649, 842691 and 84269990
7.	All types of machinery for construction, earthmoving, Mining and (or)their assemblies /subassemblies/components	8429, 843010, 843020, 843031, 843039, 843041, 843049, 843050, 843141, 843142, 843143 and 843149.
8.	All types of weaving machines (looms) and (or) their assemblies/ sub-assemblies / components.	8446, 844811, 844819, 844842 and 844849
9.	All types of machinery for making embroidery and (or) their assemblies /sub-assemblies /components.	84479020 and 844859
10.	All types of metal cutting machines tools covered under the heading 8456 to 8461 and (or) their assemblies /sub-assemblies/components.	8456, 8457, 8458, 8459, 8460, 8461and 846693
11.	All types of machine tools for working stone, ceramics, concrete, asbestos cement or like mineral glass and (or)their assemblies /subassemblies /components.	8464 and 84669100
12.	All types of machinery for working rubber and plastics and(or) their assemblies / sub-assemblies /components	8477
13.	All types of Machines including the machines for public works & building and the machinery & mechanical appliances having individual functions, not specified Or included elsewhere in Chapter 84 and(or)their assemblies/subassemblies / components	84791000, 84798999 and 84799090
14.	All types of gears and gearing, toothed wheels, chain sprocket, transmission elements ball or roller screws, gear boxes and speed changers, including torque converters And (or)their assemblies /sub-assemblies /components	84834000 and 84839000
15.	All types of Rotary electrical machines such as Generator, etc. and (or) their assemblies /sub-assemblies /components.	8501and 8503
16.	All types of Diesel Generator and (or) their assemblies /sub-assemblies / components.	8502 and 8503
17.	All types of Transformers and (or) their assemblies /sub-assemblies /components.	850421, 850422,850423, 850431, 850432,850433, 850434 and 850490
18.	All types of Power Semiconductor Converter and (or) their assemblies /sub-assemblies /components.	850440
19.	All types of switch gear and control gear equipment operating at voltages not exceeding 1000 volts and (or) their assemblies /sub-assemblies /components.	8536, 8537 and 8538
20.	All types of switch gear and control gear equipment operating at voltages exceeding 1000 volts and (or) their assemblies /sub-assemblies /components.	8535, 8537 and 8538

Übersicht der Produkte mit bereits Verpflichtender Zulassung

Sr No.	IS No.	Product	For Notification Details Please click on the given link
Cement (any variety of cement manufactured or sold in India) such as			
1.	IS 12330	Sulphate Resisting Portland Cement	1. Cement (Quality Control)Order, 2003 S.O. No. 191(E) Dt. 17 Feb 2003
2.	IS 12600	Low heat Portland Cement	
3.	IS 1489 (Part 1)	Portland Pozzolana Cement-Part1 Fly-ash based	
4.	IS 1489 (Part 2)	Portland Pozzolana Cement-Part 2 Calcined clay based	
5.	IS 269	Ordinary Portland Cement	
6.	IS 3466	Masonry Cement	
7.	IS 455	Portland Slag Cement	
8.	IS 6452	High Alumina Cement for Structural use	
9.	IS 6909	Super sulphated cement	
10.	IS 8041	Rapid hardening Portland cement	
11.	IS 8042	White Portland Cement	
12.	IS 8043	Hydrophobic Portland Cement	
13.	IS 8229	Oil well Cement	
14.	IS 16415: 2015	Composite Cement- Specification.	
15.	IS 16993: 2018	Microfine Ordinary Portland Cement- Specification.	
16.	IS 15895: 2018	High Alumina Refractory Cement.	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
Household Electrical goods			
17.	IS 12640 (Part 1)	Residual current operated circuit breakers for house hold and similar uses-Part 1 Circuit breakers without integral overcurrent protection (RCCBs)	2. Electrical Wires, Cables, Appliances and Protection Devices and Accessories (Quality Control) Order, 2003 No. 189(E) dated 17 Feb 2003 Subsequent Amendments: S.O. 165(E) dated 5 Feb 2004 S.O. 1172 (E) dated 22Aug 2005 S.O. 512(E) dated 19 Feb 2009 S.O. 2058(E) dated 7Aug 2009 S.O. 2604 (E) dated 19 Oct.2010
18.	IS 12640 (Part 2)	Residual current operated circuit breakers for household and similar uses-Part 2 Circuit breakers with integral overcurrent protection(RCVOs)	
19	IS 13010	AC watt-hour meters, class 0.5, 1 & 2	
20	IS 13779	AC static watt-hour meters, class 1 & 2	
21	IS 14697	AC static transformer operated watt-hour and VAR-hour meters, class 0.2S & 0.5S	
22	IS 15111 (Part 1 & 2)	Self Ballasted Lamps for General Lighting Services – Part 1: Safety Requirements & Part 2: Performance Requirements	
23	IS 302 (Part 2/ Sec 3)	Safety of household and similar electrical appliances – Electric iron	
24	IS 302 (Part 2/Sec 201)	Safety of household and similar electrical appliances– Electric immersion water-heaters	
25.	IS 302 (Part 2/Sec 202)	Safety of household and similar electrical appliances –Electric stoves	
26.	IS 302 (Part 2/Sec 30)	Safety of household and similar electrical appliances-Room heaters	
27.	IS 3854	Switches for domestic and similar purposes	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
28	IS 418	Tungsten filament general service electric lamps (upto100 W)	
29.	IS 694	PVC insulated cables for working voltages up to and including 1100V	
30.	IS 8828 *	Electrical Accessories-Circuit breakers for overcurrent protection for household and similar installations	
31.	IS 9968 (Part 1)	Elastomer insulated cables (Part.1): For working voltages up to and including1100 V	
* Since revised as IS/IEC 60898			
Batteries			
32.	IS 8144	Multi-Purpose dry batteries	3. SO 516(E), dated 25th May 1987
Food & Related Products			
33.	IS 15757	Follow-up formula – complimentary foods	Food Safety & Standards Prohibition & Restriction on Sales, Regulation, 2011 4. GSR 759(E) and GSR 760(E)
34.	IS 11536	Processed cereal based complementary foods	
35.	IS 1165	Milk-powder	
36.	IS 1166	Condensed milk, partly skimmed and skimmed condensed milk	
37.	IS 12176	Sweetened ultra high temperature treated condensed milk	
38.	IS 13334 (Part 1)	Skimmed milk-powder, standard grade	Food Safety & Standards
39.	IS 13334 (Part 2)	Skimmed milk-powder, extra grade	Prohibition & Restriction on Sales, Regulation, 2011 GSR 759(E) and GSR 760(E)
40.	IS 13428	Packaged Natural Mineral Water	Food Safety and Standards (Prohibition and Restrictions on sales) First Amendment Regulations, 2022, dated 31/08/2022
41.	IS 14433	Infant milk substitutes	
42.	IS 17945: 2022	Food for Special Medical Purpose intended for Infants	
43.	IS 14542	Partly skimmed milk powder	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
44.	IS 14543	Packaged Drinking Water (Other than Packaged Natural Mineral Water)	5. The Infant Milk Substitutes, Feeding Bottles and Infant Foods (regulation of production, supply and distribution), Act 1992
45.	IS 1656	Milk- cereal Based Complementary foods	
46.	IS 14625	Plastic Feeding Bottles	
47.	IS 5168	Glass Feeding Bottles	
Oil Pressure Stoves			
48.	IS 10109	Oil pressure stove, offset burner type	6. Oil Pressure Stoves (Q.C) Order, 1997 SO 451(E) dated 16 June 1997
49.	IS 2787	Multi-burner oil pressure stoves	
50.	IS 1342	Oil pressure stoves	
Automobile Accessories			
51.	IS 13098	Automotive vehicles – Tubes for pneumatic tyres	7. Pneumatic Tyres and Tubes for Automotive Vehicles (Quality Control) Order, 2009 S.O. No. 2953(E) dated 19-11-2009 Subsequent Amendments S.O. No. 1057 (E) dated 11-05-2010 S.O. No. 2758 (E) dated 9-11-2010
52.	IS 15627	Automotive vehicles– Pneumatic tyres for two and three-wheeled motor vehicles	
53.	IS 15633	Automotive vehicles-Pneumatic tyres for passenger car vehicles– Diagonal and radial ply	
54.	IS 15636	Automotive vehicles- Pneumatic tyres for commercial vehicles- Diagonal and radial ply	
Cylinder, Valves and Regulator			
55.	IS 14899	Liquefied petroleum gas containers for automotive use	8. Explosive Act, 1884 Gas Cylinder Rules, 2016 G.S.R. No. 1081(E) Dt. 22-11-2016
56.	IS 15100	Multifunction valve assembly for permanently fixed liquefied petroleum gas (LPG) containers for automotive use	
57.	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	
58.	IS 3196 (Part 1)	Welded low carbon steel gas cylinder exceeding 5 litre water capacity for low pressure liquefiable gases Part1 Cylinders for liquefied petroleum gas (LPG)	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
59.	IS 3196 (Part 2)	Welded low carbon steel gas cylinder exceeding 5-litre water capacity for low pressure liquefiable gases Part 2 Cylinders for liquefiable gases other than LPG.	
60.	IS 3224	Valve fittings for compressed gas cylinder excluding liquefied petroleum gas cylinders	
61.	IS 3745	Yoke Type Valve Connection for Small Medical Gas Cylinders	
62.	IS 7142	Welded low carbon steel cylinders for low pressure liquefiable gases not exceeding 5 litre water capacity	
63.	IS 7285 (Part 1)	Refillable Seamless steel gas cylinders Part1 Normalized steel cylinders	
64.	IS 7285 (Part 2)	Refillable Seamless steel gas cylinders Part 2 Quenched and tempered steel cylinders with tensile strength less than 1100 MPa (112 kgf/mm2)	
65.	IS 7302	Valve fittings for gas cylinder valves for use with breathing apparatus	
66.	IS 7312	Welded and seamless steel dissolved acetylene gas cylinders	
67.	IS 8737	Valve fittings for use with liquefied petroleum gas cylinders of more than 5 litre water capacity Part 2 Valve fittings for newly manufactured LPG cylinders	
68.	IS 8776	Valve Fittings for Use with Liquefied Petroleum Gas (LPG) Cylinders up to and Including 5-Litre Water Capacity	
69.	IS 9798	Low pressure regulators for use with liquefied petroleum gas (LPG) mixtures	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
Medical Equipment			
70.	IS 3055 (Part 1)	Clinical thermometers :Part1 Solid stem type	9. Clinical Thermometers (Quality Control), 2001 GSR No. 843(E) dated 9 Nov. 2001
71.	IS 3055 (Part 2)	Clinical thermometers :Part 2 Enclosed scale type	
72.	IS 7620 (Part 1)	Diagnostic Medical X-Ray Equipment	10. Diagnostic Medical X- Ray Equipment AERB/443/39 MDX/3509/94,Oct. 94
Steel and Iron Products			
73.	IS 1785 (Part 1) : 1983	Plain Hard-drawn Steel Wire For Pre-stressed Concrete: Part 1 Cold Drawn Stress-relieved Wire	Steel and Steel Products (Quality Control) Order, 2020 S.O. 756(E) , dated 14-02-2020
74.	IS 1785 (Part 2) : 1983	Plain hard-drawn steel wire for pre-stressed concrete Part 2: As drawn wire	Superseded by Steel and Steel Products (Quality Control) Order, 2020 S.O. 1673(E), dated 27-05-2020
75.	IS 6003:2010	Indented wire for Pre-stressed concrete	Superseded by Steel and Steel Products (Quality Control) Order, 2020 (S.O. 2379(E), dated 17-07-2020)
76.	IS 6006:2014	Uncoated stress relieved strand for Pre-stressed concrete.	Extension in date of enforcement for Steel Products Order File.No. S-20011/1/2020-TECH dated 22.07.2020 Extension Order
77.	IS 13620:1993	Fusion bonded epoxy coated reinforcing bars	Superseded by Steel and Steel Products (Quality Control) Order, 2020 (S.O. 4082(E), dated 12.11.2020)
78.	IS 14268:1995	Uncoated Stress Relieved Low Relaxation Seven-ply Strand For Pre-stressed Concrete.	Superseded by Steel and Steel Products (Quality Control) Order, 2020 (S.O. No. 4637 (E) 22/12/2020)
79.	IS 277:2003	Galvanized steel sheets (plain and corrugated).	Order of extension in the enforcement date for Indian Standards covered under the Quality Control Order (namely IS 3748, IS 7291, and IS 12146)
80.	IS 2002:2009	Steel plates for pressure vessels for intermediate and high temperature service including boilers.	Order of extension in the enforcement date for some Indian Standards covered under the Quality Control Order (namely IS 4398 and IS 3195)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
81.	IS 2041:2009	Steel plates for pressure vessels used at moderate and low temperature	Order of extension in the enforcement date for some Indian Standards covered under the Quality Control Order (namely IS 6526,IS 4454 (Part4), IS 11946, IS11947 and IS 12045)
82.	IS 2830:2012	Carbon steel cast billet ingots ,billets, blooms and slabs for rerolling into steel for general structural purpose	Extension in date of enforcement Order (namely IS 1110, IS 4409)
83.	IS 1786:2008	High strength deformed steel bars and wires for concrete reinforcement	Extension in date of enforcement Order (namely IS 4432, IS 5518, IS 12145, IS 13387, IS 4072 & IS 13352)
84.	IS 648:2006	Cold rolled non-oriented electrical steel sheets and strip-fully processed type (CRNO)	Extension in date of enforcement Order (namely IS 7226, IS 14331)
85.	IS 3024:2015	Grain oriented electrical steel sheet & strip (CRGO)	Extension in date of enforcement Order (namely IS 6529)
86.	IS 15391:2003	Oriented Electrical Steel Sheet and Strip- Semi-Processed Type- Specification.	Extension in date of enforcement Order (namely IS 1993, IS 12591)
87.	IS 2062:2011	Hot rolled medium and high tensile structural steel	Extension in the date of enforcement of Quality Control Order on IS 3748, IS 7291 and IS 12146
88.	IS 432 : Part 1:1982	Mild Steel and Medium Tensile Steel Bars and Hard–Drawn Steel Wire for Concrete Reinforcement: Part 1 Mild steel and medium tensile steel bars	Order of extension in the date of enforcement of Quality Control Order for Indian Standards IS 4454 (Part 4): 2001, IS11946: 1987 & IS 11947: 1987
89.	IS 432 : Part 2:1982	Mild steel and Medium Tensile steel bars and Hard–Drawn Steel Wire for Concrete Reinforcement: Part 2 Hard- Drawn Steel Wire	Extension in date of enforcement order (namely IS 1110: 1990 & IS 4409: 1973)
90.	IS 513 (Part-1): 2016	Cold reduced carbon steel sheets and strips Part 1 Cold Forming and Drawing Purpose	Extension in date of enforcement order (namely IS 14331:1995)
91.	IS 513(Part-2):2016	Cold reduced carbon steel sheets and strips Part 2 High Tensile and Multi-phase Steel	Extension in date of enforcement order (namely IS 13387:1992)
92.	IS 1079: 2017	Hot Rolled Carbon Steel Sheet, Plate and Strip — Specification.	Extension in date of enforcement order (namely IS 1110: 1990 & IS 4409: 1973)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
93.	IS 1875:1992	Carbon steel billets, blooms, slabs and bars for forgings.	Extension in date of enforcement order (namely IS 1110: 1990 & IS 4409: 1973) , dated 01 November 2022
94.	IS 2879:1998	Mild steel for metal arc welding electrodes.	Extension in date of enforcement order (namely IS 4409: 1973) , dated 06 February 2023
95.	IS 3502:2009	Steel Chequered Plates	Extension in date of enforcement order (namely IS 4409 : 1973, dated 25th July 2023)
96.	IS 5872:1990	Cold Rolled Steel Strips (Box Strappings).	11.Steel and Steel Products (Quality Control) Order, 2024 S.O. 574(E) dated on 5th February, 2024
97.	IS 5986: 2017	Hot Rolled Steel Sheet, Plate and Strip for Forming and Flanging Purposes — Specification.	Extension in date of enforcement order (namely IS 4409: 2023, dated 01 May 2024)
98.	IS 6240:2008	Hot Rolled Steel Plate (up to 6 mm) Sheet and Strip for the Manufacture of Low Pressure Liquefiable Gas Cylinders	
99.	IS 7283:1992	Hot Rolled bars for production of bright bars and machined parts for engineering applications.	
100.	IS 7887:1992	Mild steel wire rods for general engineering purposes.	
101.	IS 10748:2004	Hot Rolled Steel Strip for Welded Tubes and Pipes.	
102.	IS 11513:2017	Hot Rolled Carbon Steel Strip for Cold Rolling Purposes — Specification	
103.	IS 15647:2006	Hot rolled steel narrow width strip for welded tubes and pipes	
104.	IS 7904:2017	High carbon steel wire rods- Specification	
105.	IS 14246:2013	Continuously pre-painted galvanized steel sheets and coils	
106.	IS 15965:2012	Pre-painted aluminium zinc alloy metallic coated steel strip and sheet (Plain).	
107.	IS 280: 2006	Mild steel wire for General Engineering purposes.	
108.	IS 1835:1976	Round Steel wire for ropes	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
109.	IS 3975:1999	Low Carbon Galvanized steel wires formed wires and Tapes for armouring of Cables	
110.	IS 4368:1967	Alloy Steel billets, blooms and slabs for forging for general engineering purposes.	
111.	IS 4454 (Part 1) : 2001	Steel wire for mechanical springs Part-1 cold drawn unalloyed steel wire.	
112.	IS 4454 (Part 2): 2001	Steel wire for mechanical springs Part-2 oil hardened and tempered steel wire.	
113.	IS 4824:2006	Bead Wires for Tyres	
114.	IS 11169 (Part 1): 1984	Steels for Cold Heading/Cold extrusion application Part-1 Wrought carbon and low alloy steels	
115.	IS 11587:1986	Structural Weather resistant steel.	
116.	IS 15103: 2002	Fire resistant Steel- Specification	
117.	IS 15914:2011	High Tensile Strength Flat Rolled Steel Plate (Up to 6 mm), Sheet and Strip for the Manufacture of Welded Gas Cylinder.	
118.	IS 15961:2012	Hot Dip aluminium- Zinc alloy metallic coated steel strip and sheet (Plain)	
119.	IS 15962:2012	Structural Steel for Building for Structures with improved seismic Resistance	
120.	IS 6527:1995	Stainless Steel wire Rod	
121.	IS 6528:1995	Stainless Steel Wires	
122.	IS 6603:2001	Stainless Steel Bars and Flats	
123.	IS 5522:2014	Stainless Steel sheets and strips for utensils- Specification & nbsp;	
124.	IS 6911:2017	Stainless Steel Plate, Sheet and Strip- Specification	
125.	IS 15997:2012	Low Nickel Austenitic Stainless Steel Sheet and Strip For Utensils and Kitchen Applications- Specification	
126.	IS 1110 : 1990	Ferrosilicon – Specification	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
127.	IS 4409 : 1973	Specification for Ferronickel	
128.	IS 1029 : 1970	Specification for Hot rolled steel strip (bailing)	
129.	IS 2385 : 1977	Specification for Hot-rolled mild steel sheet and strip in coil form for cold-reduced tinplate and cold-reduced black plate	
130.	IS 3039 : 1988	Specification for Structural steel for construction of hulls of ships	
131.	IS 9550 2001	Bright steel bars – v Specification	
132.	IS 3748 : 1990	Tool and die steels – Specification	
133.	IS 5517 : 1993	Steel for hardening and tempering – Specification	
134.	IS 16732: 2019	Galvanized Structural Steel – Specification	
135.	IS 7494 : 1981	Specification for Steel for valves for internal combustion engines	
136.	IS 12146 : 1987	Specification for Carbon manganese steel forgings for pressure vessels	
137.	IS 16585 : 2016	Magnetic materials – specification for individual material – Fe based amorphous strip delivered in the semi-processed state.	
138.	IS 2831 : 2012	Carbon steel cast billet ingots, billets, blooms and slabs for re-rolling into structural steel (ordinary quality) – Specification	
139.	IS 1148: 2009	Steel Rivet Bars (medium And High Tensile) – For Structural Purposes	
140.	IS 1673: 1984	Specification for Mild Steel Wire, Cold Heading Quality	
141.	IS 1812: 1982	Specification for Carbon Steel Wire for the Manufacture of Wood Screws	
142.	IS 2507: 1975	Specification for Cold – rolled Steel Strips For Springs.	
143.	IS 2255: 1977	Specification for Mild Steel Wire Rod for the Manufacture of Machine Screws (By Cold Heading Process).	
144.	IS 3195: 1992	Steel For the Manufacture of Volute And Helical Springs (for Railway Rolling Stock) – Specification .	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
145.	IS 3431: 1982	Specification for Steel for the manufacture of volute, helical and laminated springs for automotive suspension.	
146.	IS 3885-Part-1: 1992	Steel for the manufacture of laminated springs (railway rolling stock) Part 1 Flat Sections – Specification.	
147.	IS 3885-Part- 2: 1992	Steel for the manufacture of laminated springs (railway rolling stock) Part 2: Rib and Groove Sections- Specification.	
148.	IS 4223: 1975	Specification for Steel Wire for Umbrella Ribs .	
149.	IS 4224: 1972	Specification for Steel Wire for Staples, Pins And Clips.	
150.	IS 4397: 1999	Cold-rolled Carbon Steel Strips for Ball and Roller Bearing Cages/ Retainers- Specification.	
151.	IS 4398: 1994	Carbon-chromium Steel for the Manufacture of Balls, Rollers and Bearing Races- Specification	
152.	IS 6902: 1973	Specification for Steel Wire for spokes.	
153.	IS 6967: 1973	Specification for Steel For Electrically welded round Link Chains.	
154.	IS 7226: 1974	Specification for Cold rolled medium, high carbon and low alloy steel strip for general engineering purposes.	
155.	IS 7557: 1982	Specification for Steel Wire: (Up to 20 mm) for the manufacture of cold-forged rivets.	
156.	IS 8052: 2006	Steel ingots, billets and blooms for the production of springs, rivets and screws for general engineering applications – Specification.	
157.	IS 8951: 2001	Steel Cast Billet Ingots, Billets and Blooms for production of High Carbon Steel Wire Rods- Specification	
158.	IS 8952: 1995	Steel ingots, blooms and billets for production of mild steel wire rods for general engineering purposes – Specification	
159.	IS 9476: 1980	Specification for Cold rolled steel strips for carbon steel razor blades.	
160.	IS 9962: 1981	Specification for Steel Wire for Needles.	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
161.	IS 17111: 2019 (ISO 683- 17: 2014)	Heat-Treated Steels Alloy and Free-Cutting Steels — Ball and Roller Bearing Steels.	
162.	IS 14331:1995	Steels for High Temperature Bolting Applications – Specification	
163.	IS 12594: 1988	Hot-dip Zinc Coating on Structural Steel Bars for Concrete Reinforcement – Specification	
164.	IS 14650:1999	Carbon Steel Cast Billet Ingots, Billets, Blooms and Slabs for Rerolling purposes- Specification	
165.	IS 4882: 1979	Specification for Low Carbon Steel Wire for Rivets for use in Bearing Industry	
166.	IS 2090:1983	Specification for High Tensile Steel Bars used in Pre-stressed Concrete	
167.	IS 6529:1996	Stainless Steel Blooms Billets And Slabs For Forging	
168.	IS 9294:1979	Cold-Rolled Stainless Steel Strips for Razor Blades	
169.	IS 10631:1983	Stainless Steel for welding electrode core wire	
170.	IS 10632 (Part 2):1983	Specification for Non Magnetic stainless steel for electrical applications Part 2 Specific requirements for binding wire.	
171	IS 10632 (Part 3):1983	Specification for Non Magnetic stainless steel for electrical applications Part 3 Specific requirements for sheets, strips and plates.	
172	IS 11169 (Part 2): 1989	Steels for cold heading/cold extrusion applications – specification Part 2 Stainless steel	
173	IS 5651:1987	Steels for Pneumatic Tools	
174	IS 9516:1980	Heat Resisting Steels	
175	IS 11952:1986	Steels For Piston Pins (Gudgeon Pins)	
176	IS 12045:1987	Alloys Used in Electrical Resistance Metallic Heating Elements	
177	IS 14652:1999	18 Percent Nickel Maraging Steel Bars and Rods	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
178	IS 1566:1982	Specification for Hard-drawn Steel Wire Fabric For Concrete Reinforcement	
179	IS 1170: 1992	Ferrochromium – Specification	
180	IS 11946:1987	Soft Magnetic Iron Strips	
181	IS 11947:1987	Soft Magnetic Iron Rods, Bars Flats and Sections	
182	IS 963: 1958	Chrome molybdenum steel bars and rods for aircraft purposes	
183	IS 4454 (Part 4): 2001	Steel Wires for Mechanical Springs- Part 4: Stainless Steel Wire	
184.	IS 1993 : 2018	Cold-reduced Electrolytic Tin Plate	
185.	IS 12591:2018	Cold-reduced Electrolytic Chromium/ Chromium oxide – coated steel	
186.	IS 412:1975	Expanded Metal Steel Sheets For General Purposes	
187.	IS 2100: 1970	Steel Billets,Bars And Sections For Boilers	
188.	IS 2589: 1975	Hard Drawn Steel Wire For Upholstery Springs	
189.	IS 3298: 1981	Mild Steel Rivet Bars For Ship Building	
190.	IS 4072: 1975	Steel For Spring Washers	
191.	IS 8510 (Part II): 1977	Steel Wire For Banding Of Armatures And Rotors Part II Specific Requirements for magnetic banding wires	
192.	IS 8510 (PartIII): 1977	Tinned Steel Wire For Banding Of Armatures And Rotors Part III Specific Requirements for non-magnetic banding wires	
193.	IS 8563: 1977	Half Round Mild Steel Wire For The Manufacture of Split Pins	
194.	IS 8564: 1977	Steel Wire For Nipples For Spokes	
195.	IS 8565: 1977	Heald Wire	
196.	IS 8566: 1977	Steel Wire For Reeds	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
197.	IS 8917: 1978	Plates For Galvanizing Pots	
198.	IS 9442: 1980	Hot Rolled Steel Plates Sheets And Strips For Manufacture of Agricultural Discs	
199.	IS 9485: 1980	Cold-Reduced And Hot-Rolled Carbon Steel Sheet For Porcelain Enamelling	
200.	IS 10794: 1984	Mild steel wire for cotter pins	
201.	IS 12262:1988	Trapezoidal Steel Wire For Springs Washers	
202	IS 1470: 2013	Silicomanganese – Specification	
203	IS 15911:2010	Structural Steel (Ordinary Quality)	
204	IS 1171: 2011	Ferromanganese – Specification	
205	IS 4431: 1978	Carbon And Carbon- Manganese Free- Cutting Steels	
206	IS 4432: 1988	Case Hardening Steels	
207	IS 5518: 1996	Steels For Die Blocks For Drop Forging	
208	IS 8748: 1978	Forged/Rolled CTC Segments	
209	IS 12145: 1987	Quenched And Tempered Alloy Steel Forgings For Pressure Vessels	
210	IS 13387: 1992	Tool Steel Forgings For Metal Forming	
211	IS 14698:1999	Carbon And Low Alloy Billets, Blooms, Slabs And Bars For Manufacture Of Shell BodiesAnd Proof Shots Used In Defence Services	
212	IS/ISO 11951 : 2016	Cold – Reduced tinmill products – Blackplate	
213	IS 3930: 1994	Flame And Induction Hardening Steels	
214	IS 5478: 1969	Thermostat Metal Sheet and Strip	
215	IS 13352: 1992	Stock for Forgings produced from Continuously Cast Blooms, Billets and Slabs	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
216	IS 16644: 2018	Stress-Relieved, Low Relaxation Steel Wire for Pre-stressed Concrete	
217	IS 17404 : 2020	Electrogalvanized Hot Rolled and Cold Reduced Carbon Steel Sheetsand Strips	
218.	IS 8329 : 2000	Centrifugally cast (spun) ductile iron pressure pipes for water, gas and sewage	12. Ductile Iron Pressure Pipes and Fittings (Quality Control) Order, 2009 S.O. No. 1544(E) dated 25-06-2009
219.	IS 9523:2000	Ductile iron fittings for pressure pipes for water, gas and sewage	The above order was rescinded by DIPP vide Gazette Notification No. 2681(E) dated 23 October 2009 and a fresh Notification No. 2749(E) dated 30-10-2009 was issued.
220.	IS 1161:2014	Steel tubes for structural purposes	Mild Steel Tubes (excluding seamless tube & tubes according to API Specification) (Quality Control) order,1978 and Amendment Order, 1983 G.S.R. No. 374(E) dated 18-07-1978
221.	IS 1239 (Part 1):2014	Steel Tubes, Tubulars and Other Wrought Steel Fittings – Part 1: Steel Tubes	13. Steel Tubes (Quality Control) Order 2020 S.O. 281 Dated 21/01/2020.
222.	IS 4270:2001	Steel tubes used for water-wells (upto 200 mm dia)	
223.	IS 9139:1979	Specification for Malleable iron shots and grits for use in foundries	14. Malleable Iron Shots and Grits (Quality Control) Order, 2020
Electrical Transformers			
224.	IS 1180 (Part 1)	Out door type Oil immersed Distribution Transformers upto and including 2500 kVA, 33 KV- specification Part 1 Mineral oil immersed	15. Electrical transformers (Quality Control) order, 2015 S.O. 1221 (E) dated 07-05-2015
Electrical Motors			
225.	IS 12615	Energy Efficient Induction Motors- Three Phase Squirrel Cage	16. SO 178(E), dated 18th January 2017 SO 3207(E), dated 29th September 2017

Sr No.	IS No.	Product	For Notification Details Please click on the given link
Capacitors			
226.	IS 2993	A.C. motor capacitors	17. SO 2434(E), dated 01st August 2017 Date of Implementation 01/02/2018
227.	IS 13340	Power Capacitors of Self-healing Type for AC Power Systems having Rated Voltage up to 650V	
228.	IS 13585 Part 1	Shunt Power Capacitors of the Non-Self-Healing Type for AC System having a Rated Voltage up to and Including 1000V Part-1 General Performance, Testing amd Rating Safety Requirements Guide for Installation and Operation	
Chemicals, Fertilizers, Polymers & Textiles			
229.	IS 252:2013	Caustic Soda -Specification	18. Bureau of Indian Standard (Caustic Soda) Order, 2018 (S.O No. 1468 E) dated 3rd April 2018
230.	IS 10116 : 2015	Boric Acid – Specification	19. Bureau of Indian Standards (Standards for Boric Acid) Order, 2019 (S.O. 1766(E) dated 16th May 2019)
231.	IS 15573	Poly Aluminium Chloride	20. Poly Aluminium Chloride (Quality Control) Order, 2019 (S.O. 2790 (E) dated 05/08/2019)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
232.	IS 695	Acetic Acid	21. Acetic Acid (Quality Control) Order, 2019 (S.O. 2791 (E) dated 05/08/2019) Amendent in Acetic Acid (Quality Control) Order, 2019 (S.O.344 (E) dated 24th January 2020) Amendment in Acetic Acid (Quality Control) Order, 2019 (S.O. 2179(E) dated 01/07/2020) Acetic Acid QCOs extension Order Acetic Acid Amendment Order Acetic Acid (Quality Control) Order, 2019 Amendment order for various chemicals, dated 31/01/2022 Acetic Acid (Quality Control) Order, 2019 Amendment order for various chemicals, dated 27 July 2022 Acetic Acid (Quality Control) Order, 2019 (S.O. 530(E), dated 02/02/2023) Acetic Acid (Quality Control) Order, 2019 (S.O. 3292(E), dated 21st July, 2023) (Amendment Order for various Chemicals, dated 21st July 2023) Acetic Acid (Quality Control) Order, 2019 (S.O. 3292(E), dated 21st July, 2023) (S.O. 374(E), dated 30th January, 2024)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
233.	IS 2833	Aniline	22. Aniline (Quality Control) Order, 2019 (S.O. 2792 (E) dated 05/08/2019) Aniline (Quality Control) Order, 2019 (S.O.203 E) dated 15th January 2020) Amendment in the Aniline (Quality Control) Order, 2020 (S.O. 2180(E) dated 01/07/2020) Aniline QCOs extension Order Amendment in the Aniline (Quality Control) Order, 2019 Aniline (Quality Control) Order, 2019 Amendment order for various chemicals, dated 31/01/2022 Aniline (Quality Control) Order, 2019 Amendment order for various chemicals, dated 27 July 2022 Aniline (Quality Control) Order, 2019 (S.O. 532(E), dated 02/02/2023) Aniline (Quality Control) Order, 2019 (S.O. 3294(E), dated 21st July, 2023) (Amendment Order for various Chemicals, dated 21st July 2023) Aniline (Quality Control) Order, 2019 (S.O. 3294(E), dated 21st July, 2023) (S.O. 376(E), dated 30th January, 2024)

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234.	IS 517	Methanol	23. Methanol (Quality Control) Order, 2019 (S.O. 2793 (E) dated 05/08/2019) Amendment in Methanol (Quality Control) Order, 2019 (S.O. 345(E)dated 24th January 2020) Amendment in the Methanol (Quality Control) Order, 2019 (S.O. 2181(E) dated 01/07/2020) Methanol QCOs extension Order Amendment in the Methanol (Quality Control) Order, 2019 Amendment in the Methanol (Quality Control) Order, 2019 Methanol (Quality Control) Order, 2019 Amendment order for various chemicals, dated 31/01/2022 Methanol (Quality Control) Order, 2019 Amendment order for various chemicals, dated 27 July 2022 Methanol (Quality Control) Order, 2019 (S.O. 531(E), dated 02/02/2023) Methanol (Quality Control) Order, 2019 (S.O. 3293(E), dated 21st July, 2023) (Amendment Order for various Chemicals, dated 21st July 2023) Methanol (Quality Control) Order, 2019 (S.O. 3293(E), dated 21st July, 2023) (S.O. 375(E), dated 30th January, 2024)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
235.	IS 5158: 1987	Specification for Phthalic Anhydride, Technical	24. Phthalic Anhydride (Quality Control) Order, 2020. (S.O. 1402(E), dated 23/04/2020) Phthalic Anhydride (Quality Control) Amendment Order 2020 Phthalic Anhydride (Quality Control) Amendment Order,2021 Phthalic Anhydride (Quality Control) Order, 2021 Amendment order for various chemicals, dated 24/12/2021 Phthalic Anhydride (Quality Control) Amendment Order, 2022 Amendment order for various chemicals, dated 13 June 2022 Phthalic Anhydride (Quality Control) Second Amendment Order, 2022 (S.O. 5989(E), dated 21/12/2022)
236.	IS 8058:2018	Pyridine	25. Pyridine (Quality Control) Order, 2020. (S.O.1890(E) dated 16 /06/2020) Amendment in the Pyridine (Quality Control) Order 2020 (S.O. 4416 (E) dated 04/12/2020) Amendment in the Pyridine (Quality Control) Order, 2020 Pyridine (Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11/03/2022) Pyridine (Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11 August 2022) Pyridine (Quality Control) Order, 2020 (S.O. 533(E), dated 02/02/2023) Pyridine (Quality Control) Order, 2020 (S.O. 3295(E), dated 21st July, 2023) (Amendment Order for various Chemicals, dated 21st July 2023) Amendment in Pyridine (Quality Control) Order, 2020 S.O. 1070(E), dated 05th March 2024

Sr No.	IS No.	Product	For Notification Details Please click on the given link
237.	IS 16113:2013	Gamma Picoline	26. Gamma Picoline (Quality Control) Order, 2020 (S.O.1891(E) dated 16 /06/2020) Amendment in the Gamma Picoline (Quality Control) Order 2020 (S.O. 4410 (E) dated 04/12/2020) Amendment in the Gamma Picoline (Quality Control) Order, 2020 Gamma Picoline (Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11/03/2022) Gamma Picoline (Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11 August 2022) Gamma Picoline (Quality Control) Order, 2020 (S.O. 534(E), dated 02/02/2023) Gamma Picoline (Quality Control) Order, 2020 (S.O. 3296(E), dated 21st July, 2023) (Amendment Order for various Chemicals, dated 21st July 2023)
238.	IS 16112:2013	Beta Picoline	Beta Picoline (Quality Control) Order, 2021 (Amendment order for various chemicals, dated 11/03/2022) Beta Picoline(Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11 August 2022) Beta Picoline(Quality Control) Order, 2020 (S.O. 535(E), dated 02/02/2023) Beta Picoline(Quality Control) Order, 2020 (S.O. 3297(E), dated 21st July, 2023) (Amendment Order for various Chemicals, dated 21st July 2023) Amendment in Beta Picoline (Quality Control) Order, 2020 S.O. 1068(E), dated 05th March 2024

Sr No.	IS No.	Product	For Notification Details Please click on the given link
239.	IS 12084: 2018	Morpholine	Morpholine (Quality Control) Order, 2020 (S.O.1893(E) dated 16 /06/2020) 28. Amendment in the Morpholine (Quality Control) Order, 2020 Morpholine (Quality Control) Order, 2020 Amendment order for various chemicals, dated 31/01/2022 Morpholine (Quality Control) Order, 2020 Amendment order for various chemicals, dated 27 July 2022 Morpholine (Quality Control) Order, 2020 (S.O. 529(E), dated 02/02/2023) Morpholine (Quality Control) Order, 2020 (S.O. 3291(E), dated 21st July, 2023) (Amendment Order for various Chemicals, dated 21st July 2023) Morpholine (Quality Control) Order, 2020 (S.O. 3291(E), dated 21st July, 2023) (S.O. 373(E), dated 30th January, 2024)
240.	IS 297:2001	Sodium Sulphide, Technical	29. Sodium Sulphide (Quality Control) Order, 2020 (S.O.1894(E) dated 16 /06/2020)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
241.	IS 7129:1992	Potassium Carbonate, Anhydrous	30. Potassium Carbonate (Quality Control) Order, 2020 (S.O.1895(E) dated 16 /06/2020)
			Amendment in the Potassium Carbonate (Quality Control) Order 2020 (S.O. 4415 (E) dated 04/12/2020)
			Amendment in the Potassium Carbonate (Quality Control) Order, 2020
			Potassium Carbonate (Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11/03/2022)
			Potassium Carbonate (Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11 August 2022)
			Potassium Carbonate (Quality Control) Order, 2020 (S.O. 536(E), dated 02/02/2023)
			Potassium Carbonate (Quality Control) Order, 2020 (S.O. 3298(E), dated 21st July, 2023)
			(Amendment Order for various Chemicals, dated 21st July 2023)
			31. Acetone (Quality Control) Order, 2020 (S.O.1896(E) dated 16 /06/2020)
			Amendment in the Acetone (Quality Control) Order Amendment in the Acetone (Quality Control) Order
242.	IS 170:2004	Acetone	Amendment in Acetone (Quality Control) Order 2020
			Amendment in the Acetone (Quality Control) Order, 2020
			Acetone (Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11/03/2022)
			Acetone (Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11 August 2022)
			Acetone (Quality Control) Order, 2020 (S.O. 537(E), dated 02/02/2023)
			Acetone (Quality Control) Order, 2020 (S.O. 3299(E), dated 21st July, 2023)
			(Amendment Order for various Chemicals, dated 21st July 2023)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
243.	IS 4581:1978	Phosphorous Trichloride, pure and Analytical Reagent	32. Phosphorous Trichloride (Quality Control) Order, 2020 (S.O.1897(E) dated 16 /06/2020)
243.	IS 4581:1978	Phosphorous Trichloride, pure and Analytical Reagent	32. Phosphorous Trichloride (Quality Control) Order, 2020 (S.O.1897(E) dated 16 /06/2020)
244.	IS 11744:1986	Phosphorous Pentachloride, Technical	33. Phosphorous Pentachloride, (Quality Control) Order, 2020 (S.O.1898(E) dated 16 /06/2020)
245.	IS 11657:1986	Phosphorous Oxychloride, Technical	34. Phosphorous Oxychloride, (Quality Control) Order, 2020 (S.O.1899(E) dated 16 /06/2020)
246.	IS 2080:2021	Stabilized Hydrogen Peroxide	35. Hydrogen Peroxide, (Quality Control) Order, 2020 (S.O.1900(E) dated 16 /06/2020)
			Amendment in the Hydrogen Peroxide (Quality Control) Order 2020 (S.O. 4414 (E) dated 04/12/2020)
			Amendment in the Hydrogen Peroxide (Quality Control) Order, 2020
			Hydrogen Peroxide (Quality Control) Order, 2022 S.O. 4000(E), dated 24 August, 2022
			36. Precipitated Barium Carbonate, (Quality Control) Order, 2020 (S.O.1901(E) dated 16 /06/2020)
			Precipitated Barium Carbonate, (Quality Control) Order, 2020 (S.O.1901(E) dated 16 /06/2020)
248.	IS 12928:1990	Precipitated Barium for Ceramic and Glass Industry	Precipitated Barium Carbonate, (Quality Control) Order, 2020 (S.O.1901(E) dated 16 /06/2020)
249.	IS 4505:2015	Sodium Formaldehyde Sulphoxylate	37. Sodium Formaldehyde Sulphoxylate, (Quality Control) Order, 2020 (S.O.1902(E) dated 16 /06/2020)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
250.	IS 6100:1984	Sodium Tripolyphosphate, Anhydrous, Technical	38. Sodium Tripolyphosphate, (Quality Control) Order, 2020 (S.O.1903(E) dated 16 /06/2020) Amendment in the Sodium Tripolyphosphate (Quality Control) Order 2020 (S.O. 4417 (E) dated 04/12/2020) Amendment in the Sodium Tripolyphosphate (Quality Control) Order, 2020 Sodium Tripolyphosphate (Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11/03/2022) Sodium Tripolyphosphate (Quality Control) Order, 2020 (Amendment order for various chemicals, dated 11 August 2022) Sodium Tripolyphosphate (Quality Control) Order, 2020 (S.O. 534(E), dated 02/02/2023) Sodium Tripolyphosphate (Quality Control) Order, 2020 (S.O. 3300(E), dated 21st July, 2023) (Amendment Order for various Chemicals, dated 21st July 2023) Amendment in Sodium Tripolyphosphate (Quality Control) Order, 2020 S.O. 1069(E), dated 05th March 2024

Sr No.	IS No.	Product	For Notification Details Please click on the given link
251.	IS 14709:1999	n- Butyl Acrylate	39. n- Butyl Acrylate (Quality Control) Order, 2020 (S.O. 2182(E), dated 29/06/2020) Amendment Orders for various chemical Products n-Butyl Acrylate (Quality Control) Amendment Order, 2021 n- Butyl Acrylate (Quality Control) Order, 2021 Amendment order for various chemicals, dated 24/12/2021 n-Butyl acrylate (Quality Control) Amendment Order, 2022 Amendment order for various chemicals, dated 13 June 2022 n- Butyl Acrylate (Quality Control) Second Amendment Order, 2022 (S.O. 5992(E), dated 21/12/2022) n-Butyl Acrylate (Quality Control) Amendment Order, 2023 (S.O. 2729(E), dated 20/06/2023) Amendment orders for two Petrochemicals, dated 20 June 2023
252.	IS 336:1973	Ether	40. Ether (Quality Control) Order, 2020 (S.O. 2183(E) dated 29/06/2020) Ether (Quality Control) Amendment Order, 2021

Sr No.	IS No.	Product	For Notification Details Please click on the given link
253.	IS 5295:1985	Ethylene Glycol	41. Ethylene Glycol (Quality Control) Order, 2020 (S.O. 2184(E) dated 29/06/2020) Corrigendum dated 21.07.2020 Ethylene Glycol (Quality Control) Amendment Order 2020 Ethylene Glycol (Quality Control) Amendment Order, 2021 Ethylene Glycol (Quality Control) Order, 2021 Amendment order for various chemicals, dated 24/12/2021 Ethylene Glycol (Quality Control) Amendment Order, 2022 Amendment order for various chemicals, dated 13 June 2022 Ethylene Glycol (Quality Control) Order, 2022 (S.O. 6109(E), dated 28/12/2022) Ethylene Glycol (Quality Control) Amendment Order, 2023 (S.O. 1407(E), dated 23 March 2023)
254.	IS 537:2011	Toluene	42. Toluene (Quality Control) Order, 2020 (S.O. 2186(E), dated 29/06/2020) Toluene (Quality Control) Amendment Order, 2021 Toluene (Quality Control) Order, 2021 Amendment order for various chemicals, dated 24/12/2021 Toluene (Quality Control) Amendment Order, 2022 Amendment order for various chemicals, dated 13 June 2022 Toluene (Quality Control) Second Amendment Order, 2022 (S.O. 5990(E), dated 21/12/2022) Toluene (Quality Control) Amendment Order, 2023 (S.O. 2730(E), dated 20/06/2023) Amendment orders for two Petrochemicals, dated 20 June 2023 Toluene (Quality Control) Second Amendment Order, 2023 (S.O. 5373(E), dated 19th December, 2023)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
255.	IS 15030:2001	Terephthalic Acid	43. Terephthalic Acid (Quality Control) Order, 2020 (S.O. 2185(E), dated 29/06/2020) Terephthalic Acid (Quality Control) Amendment Order, 2021 Terephthalic Acid (Quality Control) Order, 2021 Amendment order for various chemicals, dated 24/12/2021 Terephthalic Acid (Quality Control) Amendment Order, 2022 Amendment order for various chemicals, dated 13 June 2022 Terephthalic Acid (Quality Control) Second Amendment Order, 2022 (S.O. 5991(E), dated 21/12/2022)
256.	IS 14707: 1999	Methyl Acrylate	44. Methyl Acrylate, Ethyl Acrylate, n-Butyl Acrylate (Quality Control) Order, 2020 (S.O. No. 4001 (E) 04/11/2020) Amendment Orders for various chemical Products Methyl Acrylate, Ethyl Acrylate (Quality Control) Order,2021 Amendment order for various chemicals, dated 22/12/2021 Methyl Acrylate, Ethyl Acrylate (Quality Control) Amendment Order, 2022 (Amendment order for various chemicals, dated 30 May 2022)
257.	IS 14708:1999	Ethyl Acrylate	Methyl Acrylate, Ethyl Acrylate (Quality Control) Second Amendment Order, 2022 (Amendment order for various Chemicals, dated 25 November 2022) Methyl Acrylate, Ethyl Acrylate (Quality Control) Amendment Order, 2023 (S.O, 2335(E), dated 23rd May, 2023) Methyl Acrylate, Ethyl Acrylate (Quality Control) Amendment Order, 2024 S.O. 928(E), dated 27th February 2024

Sr No.	IS No.	Product	For Notification Details Please click on the given link
258.	IS 12345:1988	Vinyl Acetate Monomer	45. Vinyl Acetate Monomer (Quality Control) Order, 2020 (S.O. No. 4003 (E) 04/11/2020) Amendment Orders for various chemical Products Vinyl Acetate Monomer(Quality Control) Order, 2021 Amendment order for various chemicals, dated 22/12/2021 Vinyl Acetate Monomer (Quality Control) Amendment Order, 2022 (Amendment order for various chemicals, dated 30 May 2022) Vinyl Acetate Monomer (Quality Control) Second Amendment Order, 2022 (Amendment order for various Chemicals, dated 25 November 2022) Vinyl Acetate Monomer (Quality Control) Amendment Order, 2023 (S.O. 2334(E), dated 23rd May, 2023) Methyl Acrylate, Ethyl Acrylate (Quality Control) Amendment Order, 2023 (S.O. 2335(E), dated 23rd May, 2023) Vinyl Acetate Monomer (Quality Control) Amendment Order, 2024 S.O. 927(E), dated 27th February 2024
			46. Styrene (Vinyl Benzene) (Quality Control) Order, 2020 (S.O. No. 4002 (E) 04/11/2020) Amendment Orders for various chemical Products Styrene (Vinyl Benzene)(Quality Control) Order, 2020 Amendment order for various Petrochemicals, dated 08/10/2021 Styrene (Vinyl Benzene)(Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Styrene (Vinyl Benzene) (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29 September 2022 Styrene(Vinyl Benzene) (Quality Control) Amendment Order, 2023 (S.O. 1786(E), dated 18/04/2023) Styrene (Vinyl Benzene) (Quality Control) Amendment Order, 2024 (S.O. 1465(E), dated 18th March 2024)

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260.	IS 5149:2020	Maleic Anhydride, Technical	47. Maleic Anhydride (Quality Control) Order, 2020 (S.O. No. 4000 (E) 04/11/2020) Amendment Orders for various chemical Products Maleic Anhydride (Quality Control) Order, 2021 Amendment order for various Petrochemicals, dated 08/10/2021 Maleic Anhydride (Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Maleic Anhydride (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29 September 2022 Maleic Anhydride (Quality Control) Amendment Order, 2023 (S.O. 1788(E), dated 18/04/2023) Amendment in Maleic Anhydride (Quality Control) Amendment Order, 2023 (S.O. 1986(E), dated 01/05/2023) Maleic Anhydride (Quality Control) Amendment Order, 2023 (S.O. 4233(E), dated 26th September, 2023) Maleic Anhydride (Quality Control) Amendment Order, 2024 (S.O. 1466(E), dated 18th March 2024)
			48. Acrylonitrile (Quality Control) Order, 2020 (S.O. No. 3999 (E) 04/11/2020) Acrylonitrile (Quality Control) Amendment Order, 2020 Amendment Orders for various chemical Products Acrylonitrile (Quality Control) Order, 2021 Amendment order for various Petrochemicals, dated 08/10/2021 Acrylonitrile (Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Acrylonitrile (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29 September 2022 Acrylonitrile (Quality Control) Amendment Order, 2023 (S.O. 1787(E), dated 18/04/2023) Acrylonitrile (Quality Control) Amendment Order, 2024 (S.O. 1464(E), dated 18th March 2024)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
262.	IS 17265:2019	100 Percent. Polyester Spun Grey and White Yarn (PSY)	49. 100 Percent Polyester Spun Grey and White Yarn (Quality Control) Order, 2021 (S.O. 1618 (E) dated 15.04.2021)
			100 percent Polyester Spun Grey and White Yarn (PSY) (Quality Control) Amendment Order, 2021 (S.O. 4180(E) dated 08.10.2021)
			100 percent Polyester Spun Gray and White Yarn (Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022
			100 Percent Polyester Spun Grey and White Yarn (Quality Control)Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29 September 2022
			100 Percent Polyester Spun Grey and White Yarn (Quality Control) Amendment Order, 2023 (S.O. 1561(E), dated 31/03/2023)
			100 Percent Polyester Spun Grey and White Yarn (Quality Control) Order, 2023 (S.O. 3195(E), dated 17th July, 2023)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
263.	IS 17261:2019	Polyester Continuous Filament Fully Drawn Yarn (FDY)	50. Polyester Continuous Filament Fully Drawn Yarn (Quality Control) Order, 2021 (S.O. 1621 (E) dated 15.04.2021)
264.	IS 17264:2019	Polyester Industrial Yarn (IDY)	Polyester Continuous Filament Fully Drawn Yarn (Quality Control) Amendment Order, 2021 (S.O. 4183(E) dated 08.10.2021) Polyester Continuous Filament Fully Drawn Yarn (Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Polyester Continuous Filament Fully Drawn Yarn (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, 29/09/2022 Polyester Continuous Filament Fully Drawn Yarn (Quality Control) Amendment Order, 2023 (S.O. 1558(E), dated 31/03/2023) Polyester Continuous Filament Fully Drawn Yarn (Quality Control) Order, 2023 (S.O. 3193(E), dated 17th July, 2023) 51. Polyester Industrial Yarn (Quality Control) Order, 2021 (S.O. 1622 (E) dated 15.04.2021) Polyester Industrial Yarn (Quality Control) Amendment Order, 2021 (S.O. 4184(E) dated 08.10.2021) Polyester Industrial Yarn (Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Polyester Industrial Yarn (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29/09/2022 Polyester Industrial Yarn (Quality Control) Amendment Order, 2023 (S.O. 1560(E), dated 31/03/2023) Polyester Industrial Yarn (Quality Control) Second Amendment Order, 2023 (S.O. 3196(E), dated 17th July, 2023)
265.	IS 17262:2019	Polyester Partially Oriented Yarn (POY)	52. Polyester Partially Oriented Yarn (Quality Control) Order, 2021 (S.O. 1623 (E) dated 15.04.2021) Polyester Partially Oriented Yarn (Quality Control) Amendment Order, 2021 (S.O. 4185(E) dated 08.10.2021) Polyester Partially Oriented Yarn(Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Polyester Partially Oriented Yarns (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29 September 2022 Polyester Partially Oriented Yarn (Quality Control) Amendment Order, 2023 (S.O. 1559(E), dated 31/03/2023) Polyester Partially Oriented Yarn (Quality Control) Order, 2023 (S.O. 3194(E), dated 17th July, 2023)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
266.	IS 17263:2019	Polyester Staple Fibres (PSF)	53. Polyester Staple Fibres (Quality Control) Order, 2021 (S.O. 1624 (E) dated 15.04.2021) Polyester Staple Fibres (Quality Control) Amendment Order, 2021 (S.O. 4186(E) dated 08.10.2021) Polyester Staple Fibres (Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Polyester Staple Fibres (PSF) (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29 September 2022 Polyester Staple Fibres (Quality Control) Amendment Order, 2023 S.O. 2333(E), dated 26th May 2023
267.	IS 7328:2020	Polyethylene Material for moulding and extrusion (i) Low Density Polyethylene (LDPE) (ii) Linear Low-Density Polyethylene (LLDPE) (iii) High Density Polyethylene (HDPE)	54. Polyethylene Material for Moulding and Extrusion (Quality Control) Order, 2021 (S.O. 1625 (E) dated 15.04.2021) Polyethylene Material for moulding and extrusion (Quality Control) Amendment Order, 2021 (S.O. 4187(E) dated 08.10.2021) Polyethylene Material for Moulding and Extrusion (Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Polyethylene Material for Moulding and Extrusion (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29 September 2022 Polyethylene Material for Moulding and Extrusion (Quality Control) Amendment Order, 2023 (S.O. 1557(E), dated 31/03/2023) Polyethylene Material for Moulding and Extrusion (Quality Control) Amendment Order, 2023 (S.O. 4235(E), 26th September, 2023) Polyethylene Material for Moulding and Extrusion (Quality Control) Amendment Order, 2024 (S.O. 68(E), dated 04th January, 2024)
268.	IS 11356:2020	Styrene-Butadiene Rubber Latex	55. Styrene-Butadiene Rubber Latex (Quality Control) Order, 2021 (S.O. 1626 (E) dated 15.04.2021)

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269.	IS 16481:2016	Synthetic Micro-Fibres for use in Cement Based Matrix	56. Synthetic Micro-Fibres for use in Cement Based Matrix (Quality Control) Order, 2021 (S.O. 1627 (E) dated 15.04.2021) Synthetic Micro-Fibres for use in Cement Based Matrix (Quality Control) Amendment Order, 2021 (S.O. 4188(E) dated 08.10.2021) Synthetic Micro-Fibres for use in Cement Based Matrix (Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Synthetic Micro- Fibres for use in Cement Based Matrix (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29 September 2022
270.	IS 12795:2020	Linear Alkyl Benzene	57. Linear Alkyl Benzene (Quality Control) Order, 2021 (S.O. 1664 (E) dated 15.04.2021) Linear Alkyl Benzene (Quality Control) Amendment Order, 2021 (S.O. 4182(E) dated 08.10.2021) Linear Alkyl Benzene (Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Linear Alkyl Benzene (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29 September 2022

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271.	IS 13601:1993	Ethylene Vinyl Acetate (EVA) Copolymers	58.Ethylene Vinyl Acetate Copolymers (Quality Control) Order, 2021 (S.O. 1620 (E) dated 15.04.2021) Ethylene Vinyl Acetate Copolymers (Quality Control) Amendment Order, 2021 (S.O. 4181(E) dated 08.10.2021) Ethylene Vinyl Acetate Copolymers (Quality Control) Order, 2022 Amendment order for various chemicals, dated 05/04/2022 Ethylene Vinyl Acetate Copolymers (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 29 September 2022 Ethylene Vinyl Acetate Copolymers (Quality Control) Amendment Order, 2023 (S.O. 1556(E), dated 31/03/2023) Ethylene Vinyl Acetate Copolymers(Quality Control) Amendment Order, 2023 (S.O. 4234(E), 26th September, 2023) Ethylene Vinyl Acetate Copolymers (Quality Control) Amendment Order, 2024 (S.O. 1463(E), dated 18th March 2024)
272.	IS 7686:2020	3(N, N-DiEthyl) Aminophenol	59. 3 (N, N Di-Ethyl) Aminophenol (Quality Control) Order, 2021 (S.O. No. 2031 (E) 25/05/2021)
273.	IS 4566:2020	Methylene Chloride (Dichloromethane)	60. Methylene Chloride (Dichloromethane) (Quality Control) Order, 2021 (S.O. No. 2032 (E) 25/05/2021) Methylene Chloride (Dichloromethane) (Quality Control) Amendment Order, 2021 (S.O. 4913(E) dated 29.11.2021) Methylene Chloride (Dichloromethane) (Quality Control) Order, 2021 (Amendment order for various chemicals, dated 13/05/2022) Amendment in Methylene Chloride (Dichloromethane) (Quality Control) Order, 2021 S.O. 5396(E), dated 18 November 2022 Methylene Chloride (Dichloromethane) (Quality Control) Amendment Order, 2023 (S.O. 1870(E), dated 24/04/2023)

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274.	IS 2012:2006	Red Phosphorus	61. Red Phosphorus (Quality Control) Order, 2021 (S.O. No. 2033 (E) 25/05/2021)
275.	IS 17077 :2019/ISO 19062-1 : 2015	Acrylonitrile Butadiene Styrene (ABS)	62. Acrylonitrile-Butadiene Styrene (ABS) (Quality Control) Order, 2021 (S.O. 3927 (E) dated 13.09.2021) Acrylonitrile- Butadiene Styrene (ABS) (Quality Control) Amendment Order, 2022 Amendment order for various Petrochemicals, dated 07/01/2022 Acrylonitrile Butadiene Styrene (ABS) (Quality Control) Order, 2022 (Amendment order for various chemicals, dated 10/03/2022) Acrylonitrile- Butadiene Styrene (ABS)(Quality Control) Third Amendment Order, 2022 (Amendment order for various Petrochemicals, dated 02 September 2022) Acrylonitrile- Butadiene Styrene (ABS) (Quality Control) Amendment Order, 2023 (S.O. 1121(E), dated 09/03/2023)
276.	IS 869:2020	Ethylene Dichloride	63. Ethylene Dichloride (Quality Control) Order, 2021 (S.O. 3928 (E) dated 13.09.2021) Ethylene Dichloride (Quality Control) Order, 2022 (Amendment order for various chemicals, dated 10/03/2022) Ethylene Dichloride(Quality Control) Second Amendment Order, 2022 (Amendment order for various Petrochemicals, dated 02 September 2022) Ethylene Dichloride (Quality Control) Amendment Order, 2023 (S.O. 1124(E), dated 09/03/2023) Ethylene Dichloride (Quality Control) Amendment Order, 2024 S.O. 1108(E), dated 06th March 2024

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277.	IS 17370:2020	p-Xylene	64. p-Xylene (Quality Control) Order, 2021 (S.O. 3929 (E) dated 13.09.2021) p-Xylene(Quality Control) Order, 2022 (Amendment order for various Petrochemicals, dated 23/03/2022) p-Xylene(Quality Control) Second Amendment Order, 2022 (Amendment order for various Petrochemicals, dated 02 September 2022) p-Xylene (Quality Control) Amendment Order, 2023 (S.O. 1239(E) dated 15/03/2023) p-Xylene (Quality Control) Amendment Order, 2024 S.O. 1111(E), dated 06th March 2024
278	IS 14434:1998	Polycarbonate	65. Polycarbonate (Quality Control) Order, 2021 (S.O. 3930 (E) dated 13.09.2021) Polycarbonate (Quality Control) Order, 2022 (Amendment order for various chemicals, dated 10/03/2022) Polycarbonate (Quality Control) Second Amendment Order, 2022 (Amendment order for various Petrochemicals, dated 02 September 2022) Polycarbonate (Quality Control) Amendment Order, 2023 (S.O. 1122(E), dated 09/03/2023) Polycarbonate (Quality Control) Amendment Order, 2024 S.O. 1109(E), dated 06th March 2024
279	IS 17397 (Part 1) : 2020/ISO 16365-1 : 2014	Polyurethanes	66. Polyurethanes (Quality Control) Order, 2021 (S.O. 3931 (E) dated 13.09.2021) Polyurethanes (Quality Control) Amendment Order, 2022. Amendment order for various Petrochemicals, dated 07/01/2022 Polyurethanes(Quality Control) Order, 2022 Amendment order for various Petrochemicals, dated 23/03/2022 Polyurethanes (Quality Control) Third Amendment Order, 2022 (Amendment order for various Petrochemicals, dated 02 September 2022) Polyurethanes (Quality Control) Amendment Order, 2023 (S.O. 1238(E) dated 15/03/2023) Polyurethanes (Quality Control) Amendment Order, 2024 S.O. 1112(E), dated 06th March 2024

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280	IS 17442:2020	Vinyl Chloride Monomer	67. Vinyl Chloride Monomer (Quality Control) Order, 2020 (S.O. 3932 (E) dated 13.09.2021) Vinyl Chloride Monomer Quality Control Order, 2021 (Amendment order, dated 25/02/2022) Vinyl Chloride Monomer (Quality Control) Order, 2022 (Amendment order for various chemicals, dated 10/03/2022) Vinyl Chloride Monomer(Quality Control) Third Amendment Order, 2022 (Amendment order for various Petrochemicals, dated 02 September 2022) Vinyl Chloride Monomer (Quality Control) Amendment Order, 2023 (S.O. 1123(E), dated 09/03/2023) Vinyl Chloride Monomer (Quality Control) Amendment Order, 2024 S.O. 1110(E), dated 06th March 2024
281	IS 17450 : 2020	1,3 Phenylenediamine	68. 1,3 Phenylenediamine (Quality Control) Order, 2022 (S.O. 1960(E), dated 27/04/2022)
282	IS 10931 : 1984	Lauric Acid	69. Lauric Acid (Quality Control) Order, 2022 (S.O. 1961(E), dated 27/04/2022) Lauric Acid(Quality Control) Amendment Order, 2022 (Amendment order for various Chemicals, dated 21 October 2022) Lauric Acid (Quality Control) Amendment Order, 2023 (S.O. 1864(E), dated 24/04/2023) Lauric Acid (Quality Control) Amendment Order, 2023 (S.O. 4608(E), dated 19th October, 2023) Lauric Acid (Quality Control) Amendment Order, 2024 S.O. 1136(E), dated 07th March 2024

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283	IS 12029 : 1986	Acid Oil	70. Acid Oil (Quality Control) Order, 2022 (S.O. 1961(E), dated 27/04/2022) Acid Oil (Quality Control) Amendment Order, 2022 (Amendment order for various Chemicals, dated 21 October 2022) Acid Oil (Quality Control) Amendment Order, 2023 (S.O. 1865(E), dated 24/04/2023) Acid Oil(Quality Control) Amendment Order, 2023 (S.O. 4609(E), 19th October, 2023) Acid Oil (Quality Control) Amendment Order, 2024 S.O. 1137(E), dated 07th March 2024
284	IS 12067: 1987	Palm Fatty Acids	71. Palm Fatty Acids (Quality Control) Order, 2022 (S.O. 1961(E), dated 27/04/2022) Palm Fatty Acids (Quality Control) Amendment Order, 2022 (Amendment order for various Chemicals, dated 21 October 2022) Palm Fatty Acids (Quality Control) Amendment Order, 2023 (S.O. 1866(E), dated 24/04/2023) Palm Fatty Acids (Quality Control) Amendment Order, 2023 (S.O. 4610(E), 19th October, 2023) Palm Fatty Acids (Quality Control) Amendment Order, 2024 S.O. 1138(E), dated 07th March 2024 72. Rice Bran Fatty Acids (Quality Control) Order, 2022 (S.O. 1961(E), dated 27/04/2022) Rice Bran Fatty Acids (Quality Control) Amendment Order, 2022 (Amendment order for various Chemicals, dated 21 October 2022)
285	IS 12068 :1987	Rice Bran Fatty Acids	Rice Bran Fatty Acids (Quality Control) Amendment Order, 2023 (S.O. 1867(E), dated 24/04/2023) Rice Bran Fatty Acids (Quality Control) Amendment Order, 2023 (S.O. 4611(E), 19th October, 2023) Rice Bran Fatty Acids (Quality Control) Amendment Order, 2024 S.O. 1139(E), dated 07th March 2024

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286	IS 12069 : 1987	Coconut Fatty Acids	73. Coconut Fatty Acids (Quality Control) Order, 2022 (S.O. 1961(E), dated 27/04/2022) Coconut Fatty Acids (Quality Control) Amendment Order, 2022 (Amendment order for various Chemicals, dated 21 October 2022) Coconut Fatty Acids (Quality Control) Amendment Order, 2023 (S.O. 1868(E), dated 24/04/2023) Coconut Fatty Acids (Quality Control) Amendment Order, 2023 (S.O. 4612(E), 19th October, 2023) Coconut Fatty Acids (Quality Control) Amendment Order, 2024 S.O. 1140(E), dated 07th March 2024
287	IS 12124 : 1987	Rubberseed Fatty Acids	74. Rubberseed Fatty Acids (Quality Control) Order, 2022 (S.O. 1961(E), dated 27/04/2022)
288	IS 12361:1988	Hydrogenated Rice Bran Fatty Acids	75. Hydrogenated Rice Bran Fatty Acids (Quality Control) Order, 2022 (S.O. 1961(E), dated 27/04/2022) Hydrogenated Rice Bran Fatty Acids (Quality Control) Amendment Order, 2022 (Amendment order for various Chemicals, dated 21 October 2022) Hydrogenated Rice Bran Fatty Acids (Quality Control) Amendment Order, 2023 (S.O. 1869(E), dated 24/04/2023) Hydrogenated Rice Bran Fatty Acids (Quality Control) Amendment Order, 2023 (S.O. 4613(E), 19th October, 2023) Hydrogenated Rice Bran Fatty Acids (Quality Control) Amendment Order, 2024 S.O. 1141(E), dated 07th March 2024
Kitchen Appliances			
289.	IS 302 (Part 2/ Section 14)	Hand-held Blender	76. Bureau of Indian Standards Kitchen Appliances (Quality Control) Order, 2018 S.O. 5243(E) dated 10th October, 2018
290.	IS 4250	Domestic Electric Food Mixer (Liquidizers and Grinders) and Centrifugal Juicer	

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Domestic Water Heaters for use with LPG			
291.	IS 15558	Instantaneous Domestic Water Heater for use with Liquefied Petroleum Gas	77. Bureau of Indian Standards Domestic Water Heater for Use with Liquefied Petroleum Gas (Quality Control) Order, 2018 S.O. 5244(E) dated 10th October, 2018
Air Conditioner and its related Parts, Hermetic Compressor and Temperature Sensing Controls			
292.	IS 1391 (Part-1): 2017	Room Air Conditioners- Specification Part 1 Unitary Air Conditioners	78. Air Conditioner and its related Parts, Hermetic Compressor and Temperature Sensing Controls (Quality Control) Order, 2019 S.O. 4354(E) dated 05th December, 2019 The Air Conditioner and its related Parts, Hermetic Compressor and Temperature Sensing Controls (Quality Control) Amendment Order, 2020. (S.O. 1518(E) dated 18th May, 2020) The Air Conditioner and its related Parts, Hermetic Compressor and Temperature Sensing Controls (Quality Control) Second Amendment Order, 2020 Air Conditioner and its related parts, Hermetic Compressor and Temperature Sensing Controls (Quality Control) Amendment Order, 2021 S.O. 5095(E), dated 08 December, 2021 Air Conditioner and its related Parts, Hermetic Compressors and Temperature Sensing Controls (Quality Control) Amendment Order, 2022 (S.O. 5972(E), dated 21/12/2022) Air Conditioner and its related Parts, Hermetic Compressor and Temperature Sensing Controls (Quality Control) Amendment Order, 2023 (S.O. 32(E), dated 29th December, 2023)
293.	IS 1391 (Part-2): 2018	Room Air Conditioners- Specification Part 2 Split Air Conditioners	
294.	IS 8148:2018	Ducted and Package Air Conditioners	
295.	IS 11329:2018	Finned type Heat Exchanger for Room Air Conditioner	
296.	IS 10617:2018	Hermetic compressor Hermetic Compressors-Specification	

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Plugs and Socket-Outlets and Alternating Current Direct Connected Static Prepayment Meters for Active EnergyControls			
297.	IS 1293 : 2005	Plugs and socket-outlets of Rated Voltage up to and including 250 Volts and Rated current up to and including 16 amperes	Plugs and Socket-Outlets and Alternating Current Direct Connected Static Prepayment Meters for Active Energy (Quality Control) Order, 2019 S.O. 4353(E) dated 04th December, 2019
298.	IS 15884:2010	Alternating Current Direct Connected Static Prepayment Meters for Active Energy (Class1 and 2)	The Plugs and Socket-Outlets and Alternating Current Direct Connected Static Prepayment Meters for Active Energy (Quality Control) Amendment Order, 2020 (S.O. 1517(E) dated 18th May, 2020) 79. Superseded by Plugs and Socket-Outlets and AC Direct Connected Static Prepayment Meters for Active Energy (Quality Control) Order, 2021
Domestic Gas Stoves for use with Liquefied Petroleum Gases			
299.	IS 4246: 2002	Domestic Gas Stoves for use with Liquefied Petroleum Gases	80. Domestic Gas Stoves for use with Liquefied Petroleum Gases (Quality Control) Order, 2019 S.O. 4345(E) dated 03th December, 2019
Transparent Float Glass			
300.	IS 14900: 2018	Transparent Float Glass	Transparent Float Glass (Quality Control) Order, 2019 (S.O. 03 (E) dated 31/12/2019 Transparent Float Glass (Quality Control) (Amendment) Order, 2020 (S.O.2016(E) dated 23/06/2020) 81.Superseded by Transparent Float Glass (Quality Control) Order, 2021 (S.O. 1928 (E) dated 17.05.2021)
Domestic Pressure Cooker			
301.	IS 2347:2017	Domestic Pressure Cooker	82. (Quality Control) Order, 2020 (S.O. 294 (E) dated 21/01/2020) Domestic Pressure Cooker (Quality Control) (Amendment) Order, 2020 (S.O.2019(E) dated 23/06/2020)

Sr No.	IS No.	Product	For Notification Details Please click on the given link
Cables			
302.	IS 1554(Part 1) : 1988	Specification for PVC Insulated (Heavy Duty) Electric Cables Part 1 For Working Voltages up to and Including 1100 V	83. Cables (Quality Control) Order, 2020 (S.O. 294 (E) dated 21/01/2020)
303.	IS 1554(Part 2) : 1988	Specification for PVC Insulated (Heavy Duty) Electric Cables Part 2 For Working Voltages from 3.3 kV up to and Including 11 kV	
304.	IS 7098 (Part 1) : 1988	Specification for Crosslinked Polyethylene Insulated PVC Sheathed Cables Part 1 for working voltages up to and including 1100 V	
305.	IS 7098 (Part 2) : 2011	Crosslinked polyethylene insulated Thermoplastics sheathed cables – Specification Part 2 for working voltages from 3.3 kV up to and including 33 kV	
306.	IS 7098 (Part 3) : 1993	Cross-Linked Polyethylene Insulated Thermoplastics Sheathed Cables Part 3 For Working Voltages from 66 kV Up to and Including 220 kV	
307.	IS 14255 : 1995	Aerial Bunched Cables – For Working Voltages Up to and Including 1100 Volts – Specification	
308.	IS 9968 (Part 2) : 2002	Specification for Elastomer Insulated Cables Part 2 For Working Voltages form 3.3 kV Up to and Including 33 kV	
309.	IS 8784 : 1987	Specification for Thermocouple Compensating Cables	
310.	IS 9857 : 1990	Welding Cables – Specification	
311.	IS 14494 : 2019	Elastomer Insulated Flexible Cables for Use in Mines – Specification	
312.	IS 2593 : 1984	Specification for Flexible Cables for Miner’s Cap-Lamps	
313.	IS 5950 : 1984	Specification for Shot Firing Cables (for use other than in shafts)	
314.	IS 17048 : 2018	Halogen Free Flame Retardant (HFFR) Cables for Working Voltages Up to and Including 1100 V – Specification	

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Rubber Hose for Liquefied Petroleum Gas (LPG)			
315.	IS 9573(Part 1):2017	Rubber Hose for Liquefied Petroleum Gas (LPG)- Specification Part 1 Industrial Application	84. Rubber Hose for Liquefied Petroleum Gas (LPG) (Quality Control) Order, 2020 (S.O. 478(E) dated 28th January 2020)
316.	IS 9573(Part 2):2017	Rubber Hose for Liquefied Petroleum Gas (LPG)- Specification Part 2- Domestic and Commercial Application.	
Aluminium Foil			
317.	IS 15392	Aluminium and Aluminium Alloy Bare Foil for Food Packaging	85. Aluminium Foil (Quality Control) Order, 2020 (S.O. 687 (E) dated 13/02/2020)
Non Electric Toys			
318.	IS 9873 (Part 1) : 2018	Safety of Toys Part I Safety Aspects Related to Mechanical and Physical Properties.	86. Toys (Quality Control) Order, 2020 (S.O. 853(E) dated 25th February 2020) Toys (Quality Control) Amendment Order, 2020 Toys (Quality Control) Amendment Order, 2020 Toys (Quality Control) Second Amendment Order 2020 Toys (Quality Control) Second Amendment Order 2020
	IS 9873 (Part 2) : 2017	Safety of Toys Part 2 Flammability.	
	IS 9873 (Part 3) : 2017	Safety Requirements for Toys Part 3 Migration of Certain Elements.	
	IS 9873 (Part 4) : 2017	Safety of Toys Part 4 Swings, Slides and Similar Activity Toys for Indoor and Outdoor Family Domestic Use.	
	IS 9873 (Part 7) : 2017	Safety of Toys Part 7 Requirements and Test Methods for Finger Paints.	
	IS 9873 (Part 9) : 2017	Safety of Toys Part 9 Certain Phthalates Esters in Toys and Children's Products.	
Electric Toys			
319.	IS 15644: 2006	Safety of Electric Toys.	86. Toys (Quality Control) Order, 2020 (S.O. 853(E) dated 25th February 2020) Toys (Quality Control) Amendment Order, 2020 Toys (Quality Control) Amendment Order, 2020 Toys (Quality Control) Second Amendment Order 2020 Toys (Quality Control) Second Amendment Order 2020

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Flat Transparent Sheet Glass			
320.	IS 2835 : 1987	Flat Transparent Sheet Glass.	Flat Transparent Sheet Glass (Quality Control) Order, 2020 (S.O. 738(E) dated 14th February 2020) Flat transparent Sheet Glass (Quality Control) (Amendment) Order, 2020 (S.O.2017(E) dated 23/06/2020) 87. Superseded by Flat Transparent Sheet Glass (Quality Control) Order, 2021 (S.O. 4144(E) dated 7th October, 2021)
Safety Glass			
321.	IS 2553 (Part 1):2018	Safety Glass -Specification Part 1 Architectural, Building and General uses.	88. Safety Glass (Quality Control) Order, 2020 (S.O. 1045(E) dated 12th March 2020)
322.	IS 2553 (Part 2):2019	Safety Glass -Specification Part 2 For Road Transport.	Safety Glass (Quality Control) Amendment Order, 2020 (S.O.2018(E) dated 23/06/2020) Safety Glass (Quality Control) Second Amendment Order, 2020 (S.O. No. 3190 (E) dated 18/09/2020) Safety Glass (Quality Control) Amendment Order, 2021 Safety Glass (Quality Control) Amendment Order, 2022 (S.O. No. 620 (E) dated 10/02/2022) Safety Glass(Quality Control) Amendment Order, 2023 (S.O. 1431(E), dated 24 March 2023)

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Woven Sacks			
323.	IS 14887:2014	Textiles –High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for packaging of 50 kilogram Foodgrains	89. The Textiles-High Density Polyethylene and Polypropylene woven sacks for packaging or filling (quality control) Order, 2020 S.O. 1403(E) dated 23rd April, 2020
324.	IS 16208:2015	Textiles –High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for packaging 10 kilogram, 15 kilogram, 20 kilogram, 25 kilogram, and 30 kilogram Foodgrains	
325.	IS 14968:2015	Textiles –High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for packaging 50 kilogram /25 kilogram Sugar	
326.	IS 14252:2015	Textiles –High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for filling Sand	
Butterfly Valves			
327.	IS 13095:1991	Butterfly valves for general purpose	90. Butterfly valves (Quality Control) Order, 2020. (S.O. 1920 (E) dated 17 June, 2020)
Reflectors for Bicycles			
328.	IS/ISO 6742-2:2015	Retro-reflective Devices	Bicycles- Retro Reflective Devices (Quality Control) Order, 2020 . (S.O. 2290(E) dated 07/07/2020) 91. Superseded by Bicycles- Retro Reflective Devices (Quality Control) Order, 2021 . (S.O. 2028 (E) dated 25.05.2021) Bicycles- Retro Reflective Devices (Quality Control) Amendment Order, 2021. (S.O. 5400(E), dated 24 December 2021) Bicycles- Retro-Reflective Devices (Quality Control) Order, 2023 (S.O. 882(E), dated 23 February 2023) Corrigendum for Bicycles Retro-Reflective Devices (Quality Control) Amendment Order, 2023 (S.O. 1441(E), dated 27 March 2023)

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Paper			
329.	IS 14490:2018	Plain Copier Paper	92. Plain Copier Paper (Quality Control) Order, 2020. (S.O. 2149(E) dated 05/06/2020)
Cattle Feeds			
330.	IS 2052 : 2009	Compounded Feeds for Cattle	93. FSSAI Direction vide File No. 1-95/Std/Misc/SP(LC&A)/FSSAI-2015-Pt-1c dated 27.01.2020 Corrigendum dated 30.01.2020 Extension of timeline for compliance with the direction dated 27th January, 2020 Extension of timeline for compliance with the direction dated 01 January, 2021 Extension of timeline for compliance with the direction dated 27th Jan. 2020 issued under 16 (5) of Food Safety and Standards Act, 2006
Automobile Wheel Rim Component			
331.	IS: 16192 (Part 1)	Automotive Vehicles Wheel Rims for Two and Three Wheeled Vehicles Part 1 Light Alloy Wheel Rims Method of Tests and Requirements	Automobile Wheel Rim Component (Quality Control) Order, 2020 (S.O. 3227(E) dated 21/09/2020) 94. Superseded by Automobile Wheel Rim Component (Quality Control) Amendment Order,2021
332.	IS: 16192 (Part 2)	Automotive Vehicles Wheel Rims for Two and Three Wheeled Vehicles Part 2 Sheet Metal Wheel Rims Method of Tests and Requirements	Automobile Wheel Rim Component (Quality Control) Second Amendment Order, 2021 (S.O. 4493(E), dated 22 October 2021)
333.	IS: 16192 (Part 3)	Automotive Vehicles Wheel Rims for Two and Three Wheeled Vehicles Part 3 Spoke Wheel Rims Method of Tests and Requirements	Automobile Wheel Rim Component (Quality Control) Amendment Order, 2022. (Amendment order S.O.2634(E), dated 8th June 2022)
334.	IS: 9436	Performance Requirements and Methods of Tests for Wheels for Passenger Cars	Automobile Wheel Rim Component (Quality Control) Amendment Order, 2023 (S.O. 2657 (E), dated 15th June 2023)
335.	IS: 9438	Performance Requirements and Methods of Tests for Wheels or Rims for Trucks and Buses	Automobile Wheel Rim Component (Quality Control) Amendment Order- II, 2023 (S.O. 5379(E), dated 19th December, 2023)

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Foot Wear			
336.	IS 5557: 2004	Industrial and protective rubber knee and ankle boots	Footwear made from all-Rubber and all Polymeric material and its components (Quality Control) Order, 2020 (S.O. No. 3858 (E) 27/10/2020)
337.	IS 5557 (Part 2): 2018	All rubber gum boots and ankle boots	Footwear made from all-Rubber and all Polymeric material and its components (Quality Control) Amendment Order, 2020 (S.O. 4378 (E) dated 04/12/2020)
338.	IS 5676: 1995	Moulded solid rubber soles and heels	
339.	IS 6664: 1992	Rubber microcellular sheets for soles and heels	
340.	IS 6719: 1972	Solid PVC soles and heels	Footwear made from all Rubber and all Polymeric material and its components (Quality Control) Amendment Order, 2021
341.	IS 6721: 1972	PVC sandal	Rescind order for the Footwear made from all-Rubber and all Polymeric material and its components (Quality Control) Order, 2020 (S.O. 2597(E), dated 3rd June 2022)
342.	IS 10702: 1992	Rubber Hawai Chappal	95. Footwear made from all-Rubber and all Polymeric material and its components (Quality Control) Order, 2022 (S.O. 2600(E), dated 3rd June 2022)
343.	IS 12254: 1993	Polyvinyl chloride(PVC) industrial boots	
344.	IS 13893: 1994	Polyurethane sole, semirigid	
345.	IS 13995: 1995	Unlined moulded rubber boots	Footwear Made from all Rubber and all Polymeric Material and its Components (Quality Control) Amendment Order, 2022 S.O. 3880(E), dated 11 August 2022
346.	IS 16645: 2018	Moulded plastics footwear- Lined or Unlined polyurethane boots for general industrial use	Footwear made from all Rubber and all Polymeric Material and its Components (Quality Control) Amendment Order, 2023 S.O.3893(E), dated 1st September, 2023
347.	IS 16994: 2018	Footwear for men and women for municipal scavenging work	Footwear made from All Rubber and all Polymeric Material and its Components (Quality Control) Order, 2024 S.O. 1422(E), dated 15th March 2024

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348.	IS 1989 (Part 1): 1986	Leather safety boots and shoes for miners	Footwear made from Leather and other materials (Quality Control) Order, 2020 (S.O. No. 3860(E) dated 27/10/2020) Footwear made from Leather and other materials (Quality Control) Amendment Order 2020 (S.O. 4379 (E) dated 04/12/2020) Footwear made from Leather and other materials (Quality Control) Amendment Order, 2021 Rescind order for the Footwear made from Leather and other materials(Quality Control)Order, 2020 (S.O. 2598(E), dated 3rd June 2022) 96. Footwear made from Leather and other materials(Quality Control)Order, 2022 (S.O. 2599(E), dated 3rd June 2022) Footwear Made from Leather and Other Materials (Quality Control) Amendment Order, 2022 S.O. 3775(E), dated 11 August 2022 Footwear made from Leather and other Materials (Quality Control) Order, 2024 S.O. 1421(E), dated 15th March 2024
349.	IS 1989 (Part.2): 1986	Leather safety boots and shoes for heavy metal industries	
350.	IS 3735: 1996	Canvas Shoes Rubber Sole	
351.	IS 3736: 1995	Canvas Boots Rubber Sole	
352.	IS 3976: 2018	Safety Rubber Canvas Boots for Miners	
353.	IS 11226: 1993	Leather safety footwear having direct moulded rubber sole	
354.	IS 14544: 1998	Leather safety footwear with direct moulded polyvinyl chloride (PVC) sole	
355.	IS 15844(Part-1): 2023	Sports Footwear for General Purpose	
356.	IS 15844(Part-2): 2023	Sports Footwear for Performance Sports Footwear	
357.	IS 15844(Part 3): 2024	Sports Footwear for Professional Sports Footwear	
358.	IS 17012: 2018	High ankle tactical boots with PU – Rubber sole	
359.	IS 17037: 2018	Antiriot shoes	
360.	IS 17043 (Part-1): 2024	Shoes for Services	
361.	IS 17043 (Part-2): 2024	Shoes for General Purpose	
362.	IS 15298 (Part 2): 2016	Personal protective equipment – Part 2 Safety Footwear	
363.	IS 15298 (Part 3) : 2019	Personal protective equipment – Part 3 Protective Footwear	
364.	IS 15298 (Part 4) : 2017	Personal protective equipment – Part 4 Occupational Footwear	97. Personal Protective Equipment – Footwear (Quality Control) Order, 2020 (S.O. No. 3857(E) dated 27/10/2020) Personal Protective Equipment – Footwear (Quality Control) Amendment Order, 2020 (S.O. 4377 (E) dated 04/12/2020) Personal Protective Equipment-Footwear (Quality Control) Amendment Order, 2021

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Press Tool-Punches			
365.	IS 4296 (Part 1):2016	Tools for Pressing Part 1 Round Punches with 60 Degrees Conical Head and Straight Shank	98. Press Tool- Punches (Quality Control) Order, 2020 (S.O. No. 3994 (E) 04/11/2020)
366.	IS 4296 (Part 2):2016	Tools for Pressing Part 2 Punches with Cylindrical Head and Straight or Reduced Shank	
367.	IS 4296 (Part 3):2016	Tools for Pressing Part 3 Round Punches with 60 Degrees Conical Head and Reduced Shank	
Helmet for riders of Two Wheeler Motor Vehicles			
368.	IS 4151: 2015	Helmet for riders of Two Wheeler Motor Vehicles	99. Helmet for riders of Two Wheeler Motor Vehicles (Quality Control) Order, 2020 (S.O. No. 4252 (E) 26/11/2020)
Refrigerating Appliances			
369.	IS 17550 (Part 1): 2021	Household Refrigerating Appliances- Characteristics and Test Methods part-1 General Requirements	Refrigerating Appliances (Quality Control) Order, 2020 (S.O. No. 4489 (E) 10/12/2020)
370.	IS 7872: 2018	Freezers	100. Refrigerating Appliances (Quality Control) Amendment Order, 2021 (S.O. 5339(E), dated 22 December 2021) 100. Refrigerating Appliances (Quality Control) Amendment Order, 2021 Refrigerating Appliances (Quality Control) Amendment Order, 2022 S.O. 5850(E), dated 14 December, 2022
Centrifugally cast (Spun) iron pipes			
371.	IS 1536: 2001	Centrifugally cast (Spun) iron pressure pipes for water, gas and sewage	101. Centrifugally Cast (Spun) Iron Pipes (Quality Control) Order, 2021 (S.O. No. 116 (E) 12/01/2021)
372.	IS 3989: 2009	Centrifugally cast (Spun) iron spigot and socket soil, waste, ventilating and rainwater pipes, fittings and accessories	
373.	IS 15905: 2011	Hubless centrifugally cast (Spun) iron pipes, fittings and accessories – Spigot series	

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Flux Cored (Tubular) Electrodes			
374.	IS 15769:2008	Flux Cored (Tubular) Electrodes for Gas Shielded and Self-Shielded Metal Welding of Carbon or Carbon-Manganese Steel	102. Flux Cored (Tubular) Electrodes (Quality Control) Order, 2021 (S.O. No. 1203 (E) 12/03/2021)
Sewing Machine			
375.	IS 15449 :Part 1: 2004	Household Zig-Zag Sewing Machine Head	103. Sewing Machines (Quality Control) Order, 2021 (S.O. No. 1239 (E) 15.03.2021)
Water Treatment System			
376.	IS 16240 : 2023	Reverse Osmosis Based Point of Use Water Treatment System for Drinking Purposes	104. Environment (Protection) 115 Amendment Rules, 2021 (Notification of water Purification system G.S.R.724(E) dated 04.10.2021) Water Purification System (Regulation of USE) Rules, 2023 G.S.R. 833(E), dated 10th November, 2023)
Jute Bag			
377.	IS 1943:1995	A- twill Jute Bag	105. Jute Bags (Quality Control) Order, 2022 (S.O. 2601(E), dated 6th June 2022)
378.	IS 2566:1993	B-twill Jute bags for packing foodgrains	
379.	IS 12650:2018	Jute bags for packing 50 Kg foodgrains	
380.	IS 15138:2010	Jute bags for packing 50 Kg sugar	
381.	IS 16186:2014	Light weight jute sacking bags for packing 50 Kg foodgrains	
382.	IS 16372:2015	Jute bags for packing up to 30 Kg foodgrains	
383.	IS 17266:2019	Viscose Staple Fibres	106. Viscose Staple Fibres (Quality Control) Order, 2022 Viscose Staple Fibre (Quality Control) Amendment Order, 2023 (S.O. 443(E), dated 27/01/2023)

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384.	IS 15351 : 2015	Laminated High Density Polyethylene (HDPE) Woven Geomembrane for Water Proof Lining	107. Geo Textiles (Quality Control) Order, 2022 (S.O. 1706 (E), dated 10th April, 2023) Geo Textiles (Quality Control) Amendment Order, 2022 (S.O. 2331(E), dated 24th May, 2023) Ministry of Textiles Order, 2023 No. 6/1/2021 – R&D (Pt.) , dated 06 October, 2023
385.	IS 15909 : 2020	Poly Vinyl Chloride (PVC) Geomembranes	
386.	IS 16653 : 2017	Needle punched non-woven geobags	
387.	IS 16654: 2017	Polypropylene Multifilament woven geobags	
388.	IS 14715 (Part 1): 2016	Jute Geotextiles	
389.	IS 14715 (Part 2): 2016	Jute Geotextiles	
390.	IS 15869 : 2020	Open Weave Coir Bhoovastra	
391.	IS 16391 : 2015	Geotextiles used in sub-grade separation in pavement structures	
392.	IS 16393 : 2015	Geotextiles used in Subsurface Drainage Application	
393.	IS 16362 : 2020	Geotextiles used in Sub-grade Stabilisation in pavement structures	
394.	IS 16352 : 2020	High Density Polyethylene (HDPE) Geomembranes for lining	
395.	IS 16090:2013	Geotextiles used as protection (or cushioning) materials	
396.	IS 16392:2015	Geotextiles for permanent erosion control in hard armor systems	
397.	IS 17371:2020	Geogrids for flexible pavements	
398.	IS 17372:2020	Polymeric strip or geostrip used as soil reinforcement in retaining structures	
399.	IS 17373:2020	Geogrids used in reinforced soil retaining structures	
400.	IS 17374:2020	Reinforced HDPE membrane for effluents and chemical resistance lining	
401.	IS 17483 (Part 1): 2020	Geocells	
402.	IS 17483 (Part 2): 2020	Geocells	

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403.	IS 15741 : 2007	Curtains and Drapes	108.Protective Textiles (Quality Control) Order, 2022 (S.O. 1707(E), dated 10th April, 2023) Protective Textiles (Quality Control) Amendment Order, 2022 (S.O. 2332(E), 24th May, 2023)
404.	IS 15768 : 2008	Upholstered composites used for non-domestic furniture	
405.	IS 16890 : 2018	Protective clothing for firefighters	
406.	IS 16874 : 2018	Protective gloves for firefighters	
407.	IS 15748 : 2022	Protective clothing for industrial workers exposed to heat	
408.	IS 15742 : 2007	Clothing made of limited flame spread materials and material assemblies affording protection against heat and flame	
409.	IS 15809 : 2017	High visibility Warning Clothes	
410.	IS 16655 : 2017	Protective Clothing for use in welding and allied processes	
411.	IS 16725 : 2018	Tactical 3 point sling	
412.	IS 16726 : 2018	Pouch for ammunition and grenades made of disruptive pattern nylon-66	
413.	IS 17051 : 2018	Bullet resistant jackets	
414.	IS 17286 : 2019	Water-proof multipurpose rain poncho	
415.	IS/ISO 9994:2018	Lighters- Safety Specifications	109.Flame- Producing Lighters (Quality Control) Order, 2023 S.O. 2986(E), dated 5th July 2023
416.	IS/ISO 22702:2018	Utility Lighters – Safety Specifications	
417.	IS 17803: 2022	Potable Water Bottles (Copper, Stainless Steel, Aluminum)	110.Potable Water Bottles (Quality Control) Order, 2023 S.O. 2988(E), dated 5th July 2023 Potable Water Bottles (Quality Control) Order, 2024 S.O. 1071(E), dated 05th March 2024
418.	IS 814 : 2004	Covered electrodes for manual metal arc welding of carbon and carbon manganese steel	111. Welding Rods and Electrodes (Quality Control) Order, 2023 S.O. 3153(E), dated 14th July 2023
419.	IS 6419 : 1996	Welding rode and bare electrodes for gas shielded arc welding of structural steel	

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420.	IS 16444 Part 1	A.C. Static Direct Connected Watt Hour Smart Meter Class 1 and 2	112. Smart Meters (Quality Control) Order, 2023 S.O. 3154(E), dated 14th July 2023
421.	IS 16444 Part 2	A.C. Static Transformer Operated Watt Hour and Var-Hour Smart Meters, Class 0.2S, 0.5S and 1.0S	
422.	IS 17790 : 2022	Insulated Flask for Domestic Use	113. Insulated Flask, Bottles and Containers for Domestic Use (Quality Control) Order, 2023 S.O. 3140(E), dated 14th July 2023 Insulated Flask, Bottles and Containers for Domestic Use (Quality Control) Order, 2024 S.O. 1072(E), dated 05th March 2024
423.	IS 17526 : 2021	Domestic Stainless steel vacuum flask/bottle	
424.	IS 17569: 2021	Insulated Container for Food Storage	
425.	IS 3513 (Part 1) : 1989	Resin treated compressed wood laminates (compregs) – For electrical purposes	114. Resin treated compressed wood laminates (Quality Control) Order, 2023 S.O. 3139(E), dated 14th July 2023 Resin Treated Compressed Wood Laminates (Quality Control) Order, 2024 S.O. 1018(E), dated 29th February 2024
426.	IS 3513 (Part 2) : 1989	Resin treated compressed wood laminates (compregs) – For chemical purposes	
427.	IS 3513 (Part 3) : 1989	Resin treated compressed wood laminates (compregs) – For general purposes	
428.	IS 1363 (Part 1) :2019	Hexagon Head Bolts, Screws and Nuts of product Grade C Hexagon Head Bolts (Size Range M 5 to M 64)	115. The Bolts, Nuts and Fasteners (Quality Control) Order, 2023 S.O. 3267(E), dated 21st July 2023
429.	IS 1363 (Part 2) :2018	Hexagon Head Screw (Size ranges from M 5 to 64)	
430.	IS 1363 (Part 3) :2018	Hexagon Head Bolts, Screws and Nuts of product Grade C – Hexagon Nuts (Size Range M5 to M64)	
431.	IS 1364 (Part 1) :2018	Hexagon Head Bolts, Screws and Nuts of product Grades A and B – Hexagon Head Bolts (Size Range M 1.6 To M 64)	
432.	IS 1364 (Part 2) :2018	Hexagon Head Bolts, Screws and Nuts of Product Grades A and B – Hexagon Head Screws (Size Range M 1.6 to M 64)	
433.	IS 4621:1975	Indicating Bolts for use in public baths and lavatories	
434.	IS 5187: 1972	Flush Bolts	
435.	IS 10238:2001	Fasteners – Threaded Steel Fastener – Step Bolts for Steel Structures	

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436.	IS 12427 : 2001	Fasteners – Threaded Steel Fasteners – Hexagon Head Transmission Tower Bolts	
437.	IS 3757 : 1985	High Strength Structural Bolts	
438.	IS 204 (Part 2): 1992	Tower Bolts- Non-ferrous metal	
439.	IS 204 (Part 1): 1991	Tower Bolts- Ferrous metals	
440.	IS 15834 : 2022	Stainless Steel Sliding Door Bolts (Aldrops) for use With Padlocks	
441.	IS 2681 : 1993	Non-ferrous metal sliding door bolts (aldrops) for use with padlocks	
442.	IS 281 : 2009	Mild steel sliding door bolts for use with padlocks	
443.	IS 7534: 1985	Sliding locking bolts for use with padlocks	
444.	IS 1284 : 1975	Wrought Aluminium Alloy Bolt and Screw Stock for General Engineering purposes	
445.	IS 15833 : 2009	Stainless steel Tower Bolts	
446.	IS 6623 : 2004	High Strength Structural Nuts	
447.	IS 14756 : 2022	Stainless Steel Cookware	116. Cookware and Utensils (Quality Control) Order, 2023 S.O. 3583(E), dated 9th August 2023
448.	IS 1660:2009	Wrought Aluminium Utensils	
449.	IS 13983:1994	Stainless Steel Sinks for Domestic Purposes	
450.	IS 9396 (Part 1) : 1987	Round Open Top Sanitary Cans for Foods and Drinks – Tinplate	
451.	IS 14407:1996	Aluminium cans for beverages	
452.	IS 17153:2019	Domestic Gas Stoves for use with Piped Natural Gas (PNG)	117. Domestic Gas Stoves for use with Piped Natural Gas (Quality Control) Order, 2023 S.O. 3584(E), dated 9th August 2023

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453.	IS 15683 : 2018	Portable Fire Extinguishers	118. Fire Extinguishers (Quality Control) Order, 2023 S.O. 3585(E), dated 9th August 2023
454.	IS 16018:2012	Wheeled Fire Extinguishers	
Electric Ceiling Type Fans			
455.	IS 374:2019	Electric Ceiling Type Fans	119. Electric Ceiling Type Fans (Quality Control) Order, 2023 S.O. 3641(E), dated 9th August 2023
Wood Based Boards			
456.	IS 1659:2004	Block Boards	120. Wood Based Boards (Quality Control) Order, 2023 S.O. 3604(E), dated 10th August 2023 Wood Based Products (Quality Control) Order, 2024 S.O. No. 1307(E), dated 12th March 2024
457.	IS 12823:2015	Prelaminated particle boards from wood and other Lignocellulosic material	
458.	IS 3087:2005	Particle boards of wood and other lignocellulosic materials (medium density) for general purpose	
459.	IS 12406:2021	Medium density fibre boards for general purpose	
460.	IS 3097:2006	Veneered particle boards	
Cast Iron Products			
461.	IS 1726:1991	Cast iron man hole covers and frames	121. Cast Iron Products (Quality Control) Order, 2023 S.O. 3806(E), dated 24th August 2023 Cast Iron Products (Quality Control) Order, 2024 S.O. 2287(E), dated 13th June 2024
462.	IS 1729:2002	Cast iron/ductile iron drainage pipes and pipe fittings for over ground non-pressure pipelines socket and spigot series	
463.	IS 1879:2010	Malleable cast iron pipe fittings	
464.	IS 13349:1992	Cast iron single faced thimble mounted sluice gates	
465.	IS 210:2009	Grey iron castings	
466.	IS 1537:1976	Vertically cast – iron pressure pipes for water, gas and sewage	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
Solar DC Cable and Fire Survival Cable			
467.	IS 17293:2020	Electric Cable for Photovoltaic Systems for rated voltage 1500V DC	122. Solar DC Cable and Fire Survival Cable (Quality Control) Order, 2023 S.O. 3807(E), dated 24th August 2023
468.	IS 17505(Part 1): 2021	Thermosetting Insulated, Fire Survival Cables for working voltage upto and including 1100V AC and 1500V DC	
Metals and Alloys			
469.	IS 617:1994	Cast aluminium and its alloys – Ingots and castings for general engineering purposes	123. Aluminium and Aluminium Alloys (Quality Control) Order, 2023 S.O. 3846(E), dated 31st August 2023 Aluminium and Aluminium Alloys (Quality Control) Amendment Order, 2023 (S.O. 5090(E), dated 30th November, 2023) Aluminium and Aluminium Alloys (Quality Control) Amendment Order, 2024 S.O. 1902(E), dated 03rd May 2024
470.	IS 11890 : 1987	High purity primary aluminum ingot for remelting for special applications	
471.	IS 6754:1972	Aluminum alloy ingots for remelting for general engineering purpose	
472.	IS 2590 : 1987	Primary aluminium ingots for remelting for general engineering purpose	
473.	IS 4026 : 2023	Aluminum ingots billets and wire bars (EC GRADE)	
474.	IS 191:2007	Copper	124. Copper (Quality Control) Order, 2023 S.O. 3847(E), dated 31st August 2023 Copper (Quality Control) Amendment Order, 2023 (S.O. 4796(E), dated 3rd November, 2023) Copper (Quality Control) Amendment Order, 2024 S.O. 1901(E), dated 03rd May 2024
475.	IS 7506:1987	Nickel Powder	125. Nickel (Quality Control) Order, 2023 S.O. 3848(E), dated 31st August 2023 Nickel (Quality Control) Amendment Order, 2023 (S.O. 5091(E), dated 30th November, 2023) Nickel (Quality Control) Amendment Order, 2024 S.O. 1900(E), dated 03rd May 2024

Sr No.	IS No.	Product	For Notification Details Please click on the given link
Plywood and Wooden flush door shutters			
476.	IS 303 : 1989	Plywood for general purposes	126. Plywood and Wooden flush door shutters (Quality Control) Order, 2023 S.O. 3841(E), dated 29th August 2023 Plywood and Wooden flush door shutters (Quality Control) Order, 2024 S.O. 1377(E), dated 15th March 2024
477.	IS 2202 (Part 1) : 1999	Wooden flush door shutters (solid core type) – Plywood face panels	
478.	IS 710 : 2010	Marine plywood	
479.	IS 5509 : 2021	Fire retardant plywood	
480.	IS 1328 : 1996	Veneered decorative plywood	
481.	IS 2191 (Part 2): 2022	Wooden flush door shutters (cellular and hollow core type) – Particle board and hardboard face panels	
482.	IS 2191 (Part 1): 2022	Wooden flush door shutters (cellular and hollow core type) – Plywood face panels	
483.	IS 2202 (Part 2): 2022	Wooden Flush Door Shutters (Solid core type) – Particle board, High Density Fibre Board, Medium Density Fibre Board and Fibre Hardboard Face Panels	
484.	IS 4990 : 2011	Plywood for concrete shuttering works – Specification	
485.	IS 10701 : 2012	Structural plywood – Specification	
Flux Cored Solder Wire			
486.	IS 1921: 2005	Flux Cored Solder Wire	127. Flux Cored Solder Wire (Quality Control) Order, 2023 S.O. 4092(E), dated 18th September 2023
Miscellaneous Steel Products			
487.	IS 15155 : 2020	Bar or wire Wrapped Steel Cylinder Pipes with Mortar Lining and Coating Including Specials	128. Miscellaneous Steel Products (Quality Control) Order, 2023 S.O. 4240(E), dated 25th September 2023
488.	IS 16651 : 2017	High Strength deformed stainless steel bars and wires for concrete reinforcement	
489.	IS 6392 : 2020	Steel Pipe Flanges	
490.	IS 6913 : 1973	Stainless steel tubes for the food and beverage industry	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
Aluminium and Aluminium Alloy Products			
491.	IS 7092 (Part 1):1992	Aluminium alloy tubes for irrigation purposes -welded tubes	129. Aluminium and Aluminium Alloy Products (Quality Control) Order, 2023 S.O. 4241(E), dated 25th September 2023 Aluminum and Aluminum Alloy Products (Quality Control) Amendment Order, 2024 S.O. 1512(E), dated 22nd March 2024
492.	IS 7092 (Part 2):1987	Aluminium alloy tube for irrigation purposes – extruded tube	
493.	IS 5484:1997	EC Grade Aluminium Rod produced by Continuous Casting and Rolling	
494.	IS 733:1983	Wrought aluminium and aluminium alloy bars, rods and sections (For General Engineering Purposes)	
495.	IS 734:1975	Wrought aluminium and aluminium alloys, forging stock and forgings for general engineering purposes	
496.	IS 736:1986	Wrought aluminium and aluminium alloy plate for general engineering purposes	
497.	IS 737:2008	Wrought aluminium and aluminium alloy sheet and strip for general engineering purposes	
498.	IS 739:1992	Wrought aluminium and aluminium alloy wire for general engineering purposes	
499.	IS 740:1977	Wrought aluminium and aluminium alloy rivet stock for general engineering purposes	
500.	IS 5082:1998	Wrought aluminium and aluminium alloy bars, rods, tubes, sections, plates and sheets for electrical applications	
501.	IS 16011:2012	Aluminium and aluminium alloy foil for pharmaceutical packaging	
502.	IS 17682:2021	Aluminium composite panel	
503.	IS 1285:2002	Wrought aluminium and aluminium alloys- Extruded round tube and hollow sections for general engineering purposes	
504.	IS 2067:1975	Wrought Aluminium Wire for Electrical Purposes	
505.	IS 21:1992	Wrought aluminium and aluminium alloys for manufacture of utensils	
506.	IS 1254:2007	Corrugated Aluminium Sheet	
507.	IS 7902:2001	Aluminium alloy forging stock and forgings (Alloy 24345) for aerospace applications	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
508.	IS 2403 :2014 / ISO 606 : 2004	Short – Pitch Transmission Precision Roller and Bush Chains, Attachments and Associated Chain Sprockets	130. Precision Roller and Bush Chains, attachments and associated chain sprockets (Quality Control) Order, 2023 S.O. 4242(E), dated 25th September 2023 Precision Roller and Bush Chains, attachments and associated Chains sprockets (Quality Control) Order, 2024 S.O. 2174(E), dated 03rd June 2024
Self- Contained Drinking Water Coolers			
509.	IS 1475 (Part 1) : 2001	Self- Contained Drinking Water Coolers – Energy Consumption and Performance	131. Self- Contained Drinking Water Coolers (Quality Control) Order, 2023 S.O. 4243(E), dated 25th September 2023 Self-Contained Drinking Water Cooler (Quality Control) Order, 2024 S.O. 2112(E), dated 24th May 2024
Medical Textiles			
510.	IS 5405 : 2019	Sanitary napkins	132. Medical Textiles (Quality Control) Order, 2023 S.O. 4247(E), dated 27th September 2023 Medical Textiles (Quality Control) Amendment Order, 2024 (S.O. 830(E), dated 22nd February, 2024)
511.	IS 17509 : 2021	Disposable baby diaper	
512.	IS 17514 : 2021	Reusable Sanitary pad/ Sanitary Napkin/ Period Panties	
513.	IS 17349 : 2020	Shoe covers	
514.	IS 17354 : 2020	Dental Bib or Napkins	
515.	IS 17630 : 2021	Bed sheet and Pillow Cover	
Agro Textiles			
516.	IS 16718 : 2021	Polypropylene Spun Bonded Non— Woven Crop Cover and Fruit Skirting Bags for Agriculture and Horticulture Applications	133. Agro Textiles (Quality Control) Order, 2023 S.O. 4248(E), dated 27th September 2023 Agro Textiles (Quality Control) Amendment Order, 2024 S.O. 1579(E), dated 28th March 2024
517.	IS 16513 : 2016	Insect nets for Agriculture and Horticulture purpose	
518.	IS 16202 : 2014	Woven Ground covers for Horticulture Application	
519.	IS 17070 : 2019	Jute Agro textiles for Growth of Plants and Suppression of Weeds	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
520.	IS 15907 : 2010	High Density Polyethylene (HDPE) woven beds for vermiculture	
521.	IS 16089 : 2013	Sapling bags for growth of seedling / sapling	
522.	IS 16190 : 2014	High Density Polyethylene (HDPE) laminated woven lay flat tube for irrigation purpose	
523.	IS 16390 : 2015	Nylon Knitted seamless gloves for tobacco harvesters	
524.	IS 16627 : 2017	High density polyethylene (HDPE) laminated woven lay flat tube for use in mains and submains of drip irrigation system	
525.	IS 17355 : 2020	Propylene Spun bonded non—woven mulch mat for agriculture and horticulture applications	
526.	IS 17356 : 2020	Windshield nets for agriculture and horticulture purpose	
527.	IS 17357 : 2020	Harvest nets for agriculture and horticulture purposes	
528.	IS 17358 (Part 1) : 2020	Fencing nets for agriculture and horticulture purposes – made from extruded polymer mesh	
529.	IS 17358 (Part 2) : 2020	Fencing nets for agriculture and horticulture purposes -made from mono filament yarns and combination of tape and mono filament yarns	
530.	IS 17513 : 2020	Plant Support Nets for Agriculture and Horticulture Purposes	
531.	IS 17728 : 2021	High Density Polyethylene (HDPE) Laminated Woven Lay Flat Tube and Fittings for use in Rain Irrigation System	
532.	IS 17729 : 2021	Flexible Water Storage Tank for Agriculture and Horticulture Purposes	
533.	IS 17730 (Part 1) : 2021	Hail Protection Nets for Agriculture and Horticulture Purposes- Warp Knitted Hail Protection Nets	
534.	IS 17730 (Part 2) : 2021	Hail Protection Nets for Agriculture and Horticulture Purposes – Woven Hail Protection Nets	
535.	IS 17731 : 2021	Laminated Woven Orchard Protection Covers	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
Copper Products			
536.	IS 12444:2020	Copper Wire Rods for Electrical Applications	134. Copper Products (Quality Control) Order, 2023 S.O. 4595(E), dated 17th October 2023 Copper Products (Quality Control) Order, 2024 S.O. 1801(E), dated 25th April 2024
537.	IS 613:2000	Copper Rods and Bars for Electrical Purposes	
538.	IS 1897:2008	Copper strip for electrical purposes	
539.	IS 4171:1983	Copper rods and bars for general engineering purposes	
540.	IS 1545: 1994	Solid drawn copper and copper alloy tubes for condensers and heat exchangers	
541.	IS 2501: 1995	Solid drawn copper tubes for general engineering purposes	
542.	IS 14810: 2000	Copper Tubes for plumbing- Specification/p>	
543.	IS 10773:1995	Wrought Copper Tubes for Refrigeration and Air- Conditioning Purpose	
544.	IS 4412:1981	Copper wires for general engineering purposes	
Drums and Tins			
545.	IS 13997:2014	Drums, Large Open Top	135. Drums and Tins (Quality Control) Order, 2023 S.O. 4596(E), dated 17th October 2023
546.	IS 1783 (Part 1) :2014	Drums Large, Fixed Ends – Grade A	
547.	IS 1783 (Part 2) :2014	Drums, Large, Fixed Ends – Grade	
548.	IS 2552:1989	Steel Drums (Galvanized and Ungalvanized)	
549.	IS 3575:1993	Bitumen Drums	
550.	IS 916:2000	Square Tins for Solid Products	
551.	IS 10325:2000	Square Tins – 15 Kilograms or litre for Ghee, Vanaspati, Edible Oils and Bakery	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
Door Fittings			
552.	IS 6343:1982	Door closers (pneumatically regulated) for light doors weighing up to 40 kg	136. Door Fittings (Quality Control) Order, 2023 S.O. 4646(E), dated 23rd October 2023
553.	IS 14912:2001	Door closers, concealed type (hydraulically regulated)	
554.	IS 3564:1995	Hydraulically Regulated Door Closers	
555.	IS 6315:1992	Floor springs (hydraulically regulated) for heavy doors	
556.	IS 1019:1974	Rim Latches	
557.	IS 208:2020	Door Handles	
558.	IS 4992:1975	Door handles for mortice lock (vertical type)	
Bottled Water Dispenser			
559.	IS 17681:2022	Bottled water dispensers	137. Bottled Water Dispenser (Quality Control) Order, 2023 S.O. 4647(E), dated 23rd October 2023 Bottled Water Dispensers (Quality Control) Order, 2024 S.O. 2173(E), dated 03rd June 2024
Helmet for Police Force, Civil Defence and Personal Protection			
560.	IS 2745:1983	Non-metal helmet for firemen and civil defence personnel	138. Helmet for Police Force, Civil Defence and Personal Protection (Quality Control) Order, 2023 S.O. 4649(E), dated 23rd October 2023
561.	IS 2925:1984	Industrial safety helmets	
562.	IS 9562:1980	Non- metal helmet for Police Force	
Steel Wires or Strands, Nylon or Wire Ropes and Wire mesh			
563.	IS 2266 : 2019	Steel Wire Ropes for General Engineering Purposes	139. Steel Wires or Strands, Nylon or Wire Ropes and Wire mesh (Quality Control) Order, 2023 S.O. 5022(E), dated 21st November 2023 Steel Wires or Strands, Nylon or Wire Ropes and Wire mesh (Quality Control) Order, 2024 S.O. 2581(E), dated 03rd July 2024
564.	IS 2365 : 2018	Steel Wire Suspension Ropes for Lifts, Elevators and Hoists	
565.	IS 1855:2022	Stranded steel wire ropes for winding and man –riding haulages in mines	
566.	IS 1856:2005	Steel Wire Rope forhaulage	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
567.	IS 2141:20005	Hot Dip Galvanized Stay Strand	
568.	IS 4521:2001	Wire Ropes Used in Oil Wells and Oil Well Drilling	
569.	IS 6590:1972	Braided Nylon Ropes for Mountaineering Purposes	
570.	IS 278:2009	Galvanized Steel Barbed Wire for Fencing	
571.	IS 16014:2018	Mechanically Woven, Double-Twisted, Hexagonal Wire Mesh Gabions, Revet Mattresses and Rock Fall Netting and Other Rock Fall Netting and Other Products for Civil Engineering Purposes (Galvanized Steel Wire or Galvanized Steel Wire with polymer coating)	
Material Measure of length			
572.	IS 1269(Part 1) : 1997	Legal Metrology – Material Measure of length – Woven metallic and glass fibre tape measures	140. Legal Metrology – Material Measures of Length (Quality Control) Order, 2023 S.O. 5029(E), dated 21st November 2023
573.	IS 1269(Part 2) : 1997	Legal Metrology – Material Measure of length – Steel tape measures	
Polyethylene Woven Sacks			
574.	IS 9755 : 2021	Textiles—High Density Polyethylene (HDPE) /Polypropylene (PP) Woven Sacks for Packaging Fertilizers	141. Textiles—High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging Fertilizers (Quality Control) Order, 2023 S.O. 5177(E), dated 06th December 2023 Textiles—High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging Fertilizers (Quality Control) Amendment Order, 2024 S.O. 2180(E), dated 04th June 2024
575.	IS 11652 : 2017	Textiles — High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	142. Textiles—High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement (Quality Control) Order, 2023 S.O. 5178(E), dated 06th December 2023 Textiles — High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement (Quality Control) Amendment Order, 2024 S.O. 2181(E), dated 04th June 2024

Sr No.	IS No.	Product	For Notification Details Please click on the given link
576.	IS 16709 : 2017	Textiles — Polypropylene (PP) Woven, Laminated, Block Bottom Valve Sacks for Packaging of 50 kg Cement	143. Textiles— Polypropylene (PP) Woven, Laminated, Block Bottom Valve Sacks for Packaging of 50 kg Cement (Quality Control) Order, 2023 S.O. 5179(E), dated 06th December 2023 Textiles — Polypropylene (PP) Woven, Laminated, Block Bottom Valve Sacks for Packaging of 50 kg Cement (Quality Control) Amendment Order, 2024 S.O. 2182(E), dated 04th June 2024
577.	IS 16703 : 2017	Textiles — High Density Polyethylene (HDPE) Polypropylene (PP) Woven Sacks for Packaging of 25 kg Polymer Materials	144. Textiles— High Density Polyethylene (HDPE) Polypropylene (PP) Woven Sacks for Packaging of 25 kg Polymer Materials (Quality Control) Order, 2023 S.O. 5180(E), dated 06th December 2023
578.	IS 17399 : 2020	Textiles — Polypropylene (PP)/ High Density Polyethylene (HDPE) Laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	145. Textiles— Polypropylene (PP)/High Density Polyethylene (HDPE) Laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution (Quality Control) Order, 2023 S.O. 5181(E), dated 06th December 2023 Textiles — Polypropylene (PP)/High Density Polyethylene (HDPE) Laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution (Quality Control) Amendment Order, 2024 S.O. 2183(E), dated 04th June 2024
Safes, Safe Deposit Locker Cabinets and key locks			
579.	IS 550 (Part 1) : 2014	Safes	146. Safes, Safe Deposit Locker Cabinets and key locks (Quality Control) Order, 2023 S.O. 5293(E), dated 08th December 2023
580.	IS 5244 : 2020	Safe deposit locker cabinets	
581.	IS 17566 : 2021	Key locks for security equipment	
Hinges			
582.	IS 12817:2020	Stainless steel butt hinges	147. Hinges (Quality Control) Order, 2023 S.O. 5294(E), dated 08th December 2023
583.	IS 1341:2018	Steel Butt Hinges	
584.	IS 205:1992	Non-ferrous metal butt hinges	
585.	IS 206:2010	Tee and strap hinges	
586.	IS 362:1991	Parliament hinges	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
587.	IS 3818:1992	Continuous (Piano) hinges	
588.	IS 3843:1995	Steel back flap hinges	
589.	IS 453:1993	Double-acting spring hinges	
590.	IS 18297:2023	Cabinet hinges	
Cycle and Rickshaw Tyres and Tubes			
591.	IS 2414:2005	Cycle and Rickshaw Pneumatic Tyres	148. Cycle and Rickshaw Tyres and Tubes (Quality Control) Order, 2023 S.O. 5323(E), dated 11th December 2023
592.	IS 2415 :2015	Cycle – Rubber Tubes (Moulded or Jointed)	
Rubber Gaskets for Pressure Cookers			
593.	IS 7466 :1994	Rubber Gaskets for Pressure Cookers	149. Rubber Gaskets for Pressure Cookers (Quality Control) Order, 2023 S.O. 5371(E), dated 14th December 2023
Laboratory Glassware			
594.	IS 878 :2008	Laboratory glassware – Graduated measuring cylinders	150. Laboratory Glassware (Quality Control) Order, 2023 S.O. 44(E), dated 1st January 2024
595.	IS 915:2012	Laboratory glassware – One – Mark volumetric flasks	
596.	IS 1381 (Part 1):2003	Laboratory glassware – Narrow-necked boiling flasks	
597.	IS 1117:2018	Laboratory glassware – Single volume pipettes	
598.	IS 2619:2018	Glass beakers	
Electrical Accessories			
599.	IS 14772: 2020	Boxes and Enclosures for Electrical Accessories for Household and Similar Fixed Electrical Installations	151. Electrical Accessories (Quality Control) Order, 2023 S.O. 43(E), dated 1st January 2024
600.	IS 14927 (Part 2): 2001	Cable Trunking and Ducting Systems for Electrical Installations – Cable Trunking and Ducting Systems Intended for Mounting on Walls or Ceiling	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
601.	IS 1258: 2005	Bayonet Lamp Holders	
602.	IS 15787: 2008	Switch-socket-outlets (non-interlock type)	
603.	IS 13774:2021	Live Working Gloves of Insulating Material	
604.	IS 15652:2006	Insulating Mats for Electrical Purposes	
605.	IS 7809 (Part3/ Sec1): 1986	Specification for Pressure sensitive adhesive insulating tapes for electrical purposes- Part 3 requirements or individual materials – Sec 1 plasticized polyvinylchloride tapes with non- Thermosetting adhesive	
606.	IS 16012: 2012	Poly- Laminated aluminium cable wrap	
607.	IS 17658:2021	Poly Vinyl Chloride (PVC) Homopolymers	152. Poly Vinyl Chloride (PVC) Homopolymers (Quality Control) Order, 2024 S.O. 920(E), dated 26th February 2024
608.	IS 10951: 2020	Polypropylene (PP) Materials for Moulding and Extrusion	153. Polypropylene (PP) Materials for Moulding and Extrusion (Quality Control) Order, 2024 S.O. 921(E), dated 26th February 2024
609.	IS 17042 (Part-1): 2018	Diesel Engines – NOx Reduction Agent AUS 32	154. Diesel Engines – NOx Reduction Agent AUS 32 (Quality Control) Order, 2024 S.O. 922(E), dated 26th February 2024
610.	IS 3315:2019	Evaporative Air Coolers (Desert Coolers)	155. Air Cooler and Air Filters (Quality Control) Order, 2023 S.O. 1114(E), dated 05th March 2024
611.	IS 17570 (Part 1): 2021 ISO 16890-2: 2016	Air Filters for general ventilation – Technical specifications requirements and classification system based upon particulate matter efficiency (ePM)	
612.	IS 302 (Part 2/Sec 9): 2009	Safety of household and similar electrical appliances – particular requirements – toasters, grills, roasters and similar appliances	156. Electrical Appliances for Kitchen (Quality Control) Order, 2023 S.O. 1128(E), dated 05th March 2024
613.	IS 302 (Part 2/Sec 31):2009	Safety of household and similar electrical appliances – particular requirements – range hoods	
614.	IS 302 (Part 2/Sec 23): 2009	Safety of household and similar electrical appliances – particular requirements – appliances for skin or hair care	157. Electrical Appliances for Skin or Hair care (Quality Control) Order, 2023 S.O. 1125(E), dated 05th March 2024

Sr No.	IS No.	Product	For Notification Details Please click on the given link
615.	IS 302 (Part 2/ Sec 80): 2017	Household and similar electrical appliances – Safety – particular requirements for fans	158. Electrical appliance fans (Quality Control) Order, 2023 S.O. 1124(E), dated 05th March 2024
616.	IS 302 (Part 2/Sec 75): 2018	Safety of Household and Similar Electrical Appliances – Particular Requirements – Commercial Dispensing Appliances and Vending Machines	159. Electrical appliance for commercial dispensing and vending (Quality Control) Order, 2023 S.O. 1127(E), dated 05th March 2024
617.	IS 302 (Part 2/Sec 7): 2010	Safety of household and similar electrical appliances – particular requirements – domestic electric clothes washing machines	160. Electrical appliance for domestic clothes washing (Quality Control) Order, 2023 S.O. 1126(E), dated 05th March 2024
618.	IS 459:1992	Corrugated and Semi – Corrugated Asbestos Cement Sheets	161. Asbestos or Fibre Cement based Products (Quality Control) Order, 2024 S.O. 1152(E), dated 06th March 2024
619.	IS 1592:2003	Asbestos Cement Pressure Pipes and Joints	
620.	IS 2096:1992	Asbestos Cement Flat Sheets	
621.	IS 2098:1997	Asbestos Cement Building Boards	
622.	IS 6908:1991	Asbestos – Cement Pipes and Fittings for Sewerage and Drainage	
623.	IS 13000:1990	Silica-Asbestos-Cement Flat Sheets	
624.	IS 8870:1978	Asbestos Cement Cable Conduits and Troughs	
625.	IS 9627:1980	Asbestos Cement Pressure Pipes (Light Duty)	
626.	IS 13008:1990	Shallow Corrugated Asbestos Cement Sheets	
627.	IS 14862:2000	Fibre Cement Flat Sheets	
628.	IS 14871:2000	Fibre Reinforced Cement Products – Long Corrugated or Asymmetrical Section Sheets and Fittings for Roofing and Cladding	
629.	IS 2373:1981	Water meters (bulk type)	162. Water meters and accessories (Quality Control) Order, 2023 S.O. 1142(E), dated 05th March 2024
630.	IS 779: 1994	Water meters (domestic type)	
631.	IS 2692: 1989	Ferrules for water services	

Sr No.	IS No.	Product	For Notification Details Please click on the given link
632.	IS 2095 (Part 1):2011	Gypsum plaster boards – Specification: Part 1 plain gypsum plaster boards	163. Gypsum based Building Materials (Quality Control) Order, 2024 S.O. 1153(E), dated 06th March 2024 Corrigendum of Gypsum based Building Materials (Quality Control) Order, 2024 S.O. 2007(E), dated 14th May 2024
633.	IS 17400:2021	Glass Fibre Reinforced Gypsum Panels	
634.	IS 2095 (Part 2): 2022	Gypsum Plaster Boards – Coated/ Laminated Gypsum Plaster Boards	
635.	IS 2095 (Part 3):2022	Gypsum Plaster Boards – Reinforced Gypsum Plaster Boards and Ceiling Tiles	
Electrical Appliances for domestic water heating			
636.	IS 302 (Part 2/Sec 21): 2018	Appliances for stationary storage type electric water heaters	164. Electrical Appliances for domestic water heating (Quality Control) Order, 2023 S.O. 1253(E), dated 05th March 2024
637.	IS 302 (Part 2/Sec 35): 2017	Appliances for electric instantaneous water heaters	
638.	IS 368: 2014	Electric Immersion Water Heaters	
639.	IS 2082: 2018	Stationary storage type electric water heaters	
640.	IS 17150: 2019	Mini domestic water heater for use with piped natural gas (PNG)s	
V-Belt			
641.	IS 2494 (Part 1): 1994	V-Belts – Endless V-Belts for Industrial Purposes – General Purpose	165. V-Belt (Quality Control) Order, 2024 S.O. 1252(E), dated 06th March 2024
642.	IS 2494 (Part 2): 1993	V-Belts – Endless V-Belts for Industrial Purposes – fire resistant and antistatic V-Belts	
643.	IS 14261: 1995	Transmission Devices – V – Belts endless narrow V-Belts for industrial use	
644.	IS 17954:2023	Telescopic Ball Bearing Drawer Slide	166. Telescopic Ball Bearing Drawer Slide (Quality Control) Order, 2024 S.O. 1962(E), dated 02nd May 2024
Bitte beachten Sie, dass die oben aufgeführte Liste lediglich eine Bestandsaufnahme darstellt. Um die Vollständigkeit der aufgeführten Produkte zu überprüfen, empfehlen wir Ihnen, die offizielle Website des Bureau of Indian Standards zu besuchen:			
https://www.bis.gov.in/product-certification/product-certification-overview/			

Übersicht der Produkte mit Implementierungsdatum

UPCOMING CQOS
VOLLSTÄNDIGE ÜBERSICHT – SORTIERT NACH MINISTERIEN

Ministry of Steel		
Specification for Ferronickel	IS 4409 : 2023	23 July 2024
Department for Promotion of Industry and Internal Trade		
Industrial and protective rubber knee and ankle boots	IS 5557: 2004	01. Aug 24
All rubber gum boots and ankle boots	IS 5557 (Part 2): 2018	01. Aug 24
Moulded Rubber Outsoles	IS 5676: 1995	01. Aug 24
Microcellular Rubber Sheets for Outsoles	IS 6664: 1992	01. Aug 24
Moulded PVC Outsoles	IS 6719: 1972	01. Aug 24
Sandal and Slippers	IS 6721: 2023	01. Aug 24
Hawai Chappal	IS 10702: 2023	01. Aug 24
Polyvinyl chloride (PVC) industrial boots	IS 12254: 2021	01. Aug 24
Polyurethane Outsoles	IS 13893: 1994	01. Aug 24
Unlined moulded rubber boots	IS 13995: 1995	01. Aug 24
Moulded plastics footwear- Lined or Unlined polyurethane boots for general industrial use	IS 16645: 2018	01. Aug 24
Footwear for men and women for municipal scavenging work	IS 16994: 2018	01. Aug 24
Leather safety boots and Shoes for miners	IS 1989(Part-1): 1986	01. Aug 24
Leather safety boots and shoes for heavy metal industries	IS 1989(Part-2): 1986	01. Aug 24

Canvas Shoes Rubber Sole	IS 3735: 1996	01. Aug 24
Canvas Boots Rubber Sole	IS 3736: 1995	01. Aug 24
Safety Boots for Miners	IS 3976: 2018	01. Aug 24
Leather safety footwear having direct moulded rubber sole	IS 11226: 1993	01. Aug 24
Leather safety and protective footwear with direct moulded Polymeric sole	IS 14544: 2022	01. Aug 24
Sports Footwear for General Purpose	IS 15844(Part-1): 2023	01. Aug 24
Sports Footwear for Performance Sports Footwear	IS 15844(Part-2): 2023	01. Aug 24
Sports Footwear for Professional Sports Footwear	IS 15844(Part 3): 2024	01. Aug 24
High ankle tactical boots with PU – Rubber sole	IS 17012: 2018	01. Aug 24
Anti-riot shoes	IS 17037: 2018	01. Aug 24
Shoes for Services	IS 17043 (Part-1): 2024	01. Aug 24
Shoes for General Purpose	IS 17043 (Part-2): 2024	01. Aug 24
Morpholine	IS 12084: 2018	01. Aug 24
Acetic Acid	IS 695:1986	03. Aug 24
Aniline	IS 2833:2019	03. Aug 24
Methanol	IS 517:1986	03. Aug 24
Galvanized Structural Steel – Specification.	IS 16732: 2019	05. Aug 24
Hot-dip Zinc Coating on Structural Steel Bars for Concrete Reinforcement – Specification	IS 12594: 1988	05. Aug 24
Ferrochromium – Specification	IS 1170: 1992	05. Aug 24
Ferromanganese – Specification	IIS 1171: 2011	05. Aug 24
Silicomanganese – Specification	IS 1470: 2013	05. Aug 24
Poly Vinyl Chloride (PVC) Homopolymers	IS 17658:2021	26. Aug 24

Polypropylene (PP) Materials for Moulding and Extrusion	IS 10951: 2020	26. Aug 24
Diesel Engines – NOx Reduction Agent AUS 32	IS 17042 (Part-1): 2018	26. Aug 24
Cotton Bales	IS 12171:2019	27. Aug 24
Stainless Steel Utensils	IS 14756:2022	01. Sep 24
Wrought Aluminium Utensils	IS 1660:2009	01. Sep 24
Stainless Steel Sinks for Domestic Purposes	IS 13983:1994	01. Sep 24
Round Open Top Sanitary Cans for Foods and Drinks – Tinplate	IS 9396(Part 1):1987	01. Sep 24
Aluminium cans for beverages	IS 14407:1996	01. Sep 24
Cast iron man hole covers and frames	IS 1726:1991	01. Sep 24
Cast iron or ductile iron drainage pipes and pipe fittings for over ground non-pressure pipelines socket and spigot series	IS 1729:2002	01. Sep 24
Malleable cast iron pipe fittings	IS 1879:2010	01. Sep 24
Cast iron single faced thimble mounted sluice gates	IS 13349:1992	01. Sep 24
Grey iron castings	IS 210:2009	01. Sep 24
Vertically cast – iron pressure pipes for water, gas and sewage	IS 1537:1976	01. Sep 24
Evaporative Air Coolers (Desert Coolers)	IS 3315:2019	05. Sep 24
Air Filters for general ventilation – Technical specifications requirements and classification system based upon particulate matter efficiency (ePM)	IS 17570 (Part 1): 2021ISO 16890-2: 2016	05. Sep 24
Safety of household and similar electrical appliances – particular requirements – toasters, grills, roasters and similar appliances	IS 302 (Part 2/Sec 9): 2009	05. Sep 24
Safety of household and similar electrical appliances – particular requirements – range hoods	IS 302 (Part 2/Sec 31): 2009	05. Sep 24
Household and similar electrical appliances – Safety – particular requirements for fans	IS 302 (Part 2/ Sec 80): 2017	05. Sep 24
Safety of Household and Similar Electrical Appliances – Particular Requirements – Commercial Dispensing Appliances and Vending Machines	IS 302 (Part 2/Sec 75): 2018	05. Sep 24
Safety of household and similar electrical appliances – particular requirements – domestic electric clothes washing machines	IS 302 (Part 2/Sec 7): 2010	05. Sep 24

Water meters (bulk type)	IS 2373:1981	05. Sep 24
Water meters (domestic type)	IS 779: 1994	05. Sep 24
Ferrules for water services	IS 2692: 1989	05. Sep 24
Appliances for stationary storage type electric water heaters	IS 302 (Part 2/Sec 21): 2018	05. Sep 24
Appliances for electric instantaneous water heaters	IS 302 (Part 2/Sec 35): 2017	05. Sep 24
Electric Immersion Water Heaters	IS 368: 2014	05. Sep 24
Stationary storage type electric water heaters	IS 2082: 2018	05. Sep 24
Mini domestic water heater for use with piped natural gas (PNG)	IS 17150: 2019	05. Sep 24
V-Belts – Endless V-Belts for Industrial Purposes – General Purpose	IS 2494 (Part 1) :1994	06. Sep 24
V-Belts – Endless V-Belts for Industrial Purposes – fire resistant and antistatic V-Belts	IS 2494 (Part 2) :1993	06. Sep 24
Transmission Devices – V – Belts endless narrow V-Belts for industrial use	IS 14261:1995	06. Sep 24
Corrugated and Semi – Corrugated Asbestos Cement Sheets	IS 459:1992	06. Sep 24
Asbestos Cement Pressure Pipes and Joints	IS 1592:2003	06. Sep 24
Asbestos Cement Flat Sheets	IS 2096:1992	06. Sep 24
Asbestos Cement Building Boards	IS 2098:1997	06. Sep 24
Asbestos – Cement Pipes and Fittings for Sewerage and Drainage	IS 6908:1991	06. Sep 24
Silica-Asbestos-Cement Flat Sheets	IS 13000:1990	06. Sep 24
Asbestos Cement Cable Conduits and Troughs	IS 8870:1978	06. Sep 24
Asbestos Cement Pressure Pipes (Light Duty)	IS 9627:1980	06. Sep 24
Shallow Corrugated Asbestos Cement Sheets	IS 13008:1990	06. Sep 24
Fibre Cement Flat Sheets	IS 14862:2000	06. Sep 24
Fibre Reinforced Cement Products – Long Corrugated or Asymmetrical Section Sheets and Fittings for Roofing and Cladding	IS 14871:2000	06. Sep 24

Gypsum plaster boards – Specification: Part 1 plain gypsum plaster boards	IS 2095 (Part 1):2011	06. Sep 24
Glass Fibre Reinforced Gypsum Panels	IS 17400:2021	06. Sep 24
Gypsum Plaster Boards – Coated/ Laminated Gypsum Plaster Boards	IS 2095 (Part 2):2022	06. Sep 24
Gypsum Plaster Boards – Reinforced Gypsum Plaster Boards and Ceiling Tiles	IS 2095 (Part 3):2022	06. Sep 24
Textiles— High Density Polyethylene (HDPE) /Polypropylene (PP) Woven Sacks for Packaging Fertilizers	IS 9755 : 2021	06. Sep 24
Textiles — High Density Polyethylene (HDPE)/ Polypropylene (PP) Woven Sacks for Packaging of 50 kg Cement	IS 11652 : 2017	06. Sep 24
Textiles — Polypropylene (PP)/ High Density Polyethylene (HDPE) Laminated Woven Sacks for Mail Sorting, Storage, Transport and Distribution	IS 17399 : 2020	06. Sep 24
Textiles — Polypropylene (PP) Woven, Laminated, Block Bottom Valve Sacks for Packaging of 50 kg Cement	IS 16709 : 2017	06. Sep 24
Ethylene Dichloride	IS 869:2020	12. Sep 24
Polycarbonate	IS 14434:1998	12. Sep 24
Vinyl Chloride Monomer	IS 17442:2020	12. Sep 24
p-Xylene	IS 17370: 2020	19. Sep 24
Polyurethanes	IS 17397 (Part 1): 2020/ISO 16365-1:2014	19. Sep 24
Aluminium alloy tubes for irrigation purposes -welded tubes	IS 7092 (Part 1):1992	26. Sep 24
Aluminium alloy tube for irrigation purposes – extruded tube	IS 7092 (Part 2):1987	26. Sep 24
EC Grade Aluminium Rod produced by Continuous Casting and Rolling	IS 5484:1997	26. Sep 24
Wrought aluminium and aluminium alloy bars, rods and sections (For General Engineering Purposes)	IS 733:1983	26. Sep 24
Wrought aluminium and aluminium alloys, forging stock and forgings for general engineering purposes	IS 734:1975	26. Sep 24
Wrought aluminium and aluminium alloy plate for general engineering purposes	IS 736:1986	26. Sep 24
Wrought aluminium and aluminium alloy wire for general engineering purposes	IS 739:1992	26. Sep 24
Wrought aluminium and aluminium alloy rivet stock for general engineering purposes	IS 740:1977	26. Sep 24

Wrought aluminium and aluminium alloy bars, rods, tubes, sections, plates and sheets for electrical applications	IS 5082:1998	26. Sep 24
Aluminium and aluminium alloy foil for pharmaceutical packaging	IS 16011:2012	26. Sep 24
Aluminium composite panel	IS 17682:2021	26. Sep 24
Wrought aluminium and aluminium alloys- Extruded round tube and hollow sections for general engineering purposes	IS 1285:2002	26. Sep 24
Wrought Aluminium Wire for Electrical Purposes	IS 2067:1975	26. Sep 24
Wrought aluminium and aluminium alloys for manufacture of utensils	IS 21:1992	26. Sep 24
Corrugated Aluminium Sheet	IS 1254:2007	26. Sep 24
Aluminium alloy forging stock and forgings (Alloy 24345) for aerospace applications	IS 7902:2001	26. Sep 24
Wrought aluminium and aluminium alloy sheet and strip for general engineering purposes	IS 737:2008	26. Sep 24
Sanitary napkins	IS 5405 : 2019	01 October 2024
Disposable baby diaper	IS 17509 : 2021	01 October 2024
Reusable Sanitary pad/ Sanitary Napkin/ Period Panties	IS 17514 : 2021	01 October 2024
Self- Contained Drinking Water Coolers – Energy Consumption and Performance	IS 1475 (Part 1) : 2001	01 October 2024
Short – Pitch Transmission Precision Roller and Bush Chains, Attachments and Associated Chain Sprockets	IS 2403: 2014/ ISO 606: 2004	01 October 2024
Ethylene Vinyl Acetate (EVA) Copolymers	IS 13601:1993	03 October 2024
Copper Wire Rods for Electrical Applications	IS 12444:2020	19 October 2024
Copper Rods and Bars for Electrical Purposes	IS 613:2000	19 October 2024
Copper strip for electrical purposes	IS 1897:2008	19 October 2024
Copper rods and bars for general engineering purposes	IS 4171:1983	19 October 2024
Solid drawn copper and copper alloy tubes for condensers and heat exchangers	IS 1545: 1994	19 October 2024
Solid drawn copper tubes for general engineering purposes	IS 2501: 1995	19 October 2024
Copper Tubes for plumbing Specification	IS 14810:2000	19 October 2024

Wrought Copper Tubes for Refrigeration and Air Conditioning Purposes	IS 10773:1995	19 October 2024
Copper wires for general engineering purposes	IS 4412:1981	19 October 2024
Lauric Acid	IS 10931: 1984	24 October 2024
Acid Oil	IS 12029:1986	24 October 2024
Palm Fatty Acids	IS 12067: 1987	24 October 2024
Rice Bran Fatty Acids	IS 12068: 1987	24 October 2024
Coconut Fatty Acids	IS 12069: 1987	24 October 2024
Hydrogenated Rice Bran Fatty Acids	IS 12361: 1988	24 October 2024
Styrene (Vinyl Benzene)	IS 4105:2020	24 October 2024
Acrylonitrile	IS 12540:1988	24 October 2024
Maleic Anhydride, Technical	IS 5149:2020	24 October 2024
Telescopic Ball Bearing Drawer Slide	IS 17954:2023	02. Nov 24
Reverse Osmosis Based Point of Use Water Treatment System for Drinking Purposes	IS 16240 : 2023	10. Nov 24
Cast aluminium and its alloys – Ingots and castings for general engineering purposes	IS 617:1994	01 December 2024
Copper	IS 191:2007	01 December 2024
High purity primary aluminum ingot for remelting for special applications	IS 11890:1987	01 December 2024
Specification for Aluminium Alloy ingots for bearings	IS 6754:1972	01 December 2024
Primary aluminium ingots for remelting for general engineering purpose	IS 2590 : 1987	01 December 2024
Aluminum ingots billets and wire bars (EC GRADE)	IS 4026 : 202	01 December 2024
Nickel Powder	IS 7506:1987	01 December 2024
Steel Wire Ropes for General Engineering Purposes	IS 2266 : 2019	01 December 2024
Steel Wire Suspension Ropes for Lifts, Elevators and Hoists	IS 2365 : 2018	01 December 2024

Stranded steel wire ropes for winding and man –riding haulages in mines	IS 1855:2022	01 December 2024
Steel Wire Rope for haulage	IS 1856:2005	01 December 2024
Hot Dip Galvanized Stay Strand	IS 2141:2005	01 December 2024
Wire Ropes Used in Oil Wells and Oil Well Drilling	IS 4521:2001	01 December 2024
Braided Nylon Ropes for Mountaineering Purposes	IS 6590:1972	01 December 2024
Galvanized Steel Barbed Wire for Fencing	IS 278:2009	01 December 2024
Mechanically Woven, Double- Twisted, Hexagonal Wire Mesh Gabions, Revet Mattresses and Rock Fall Netting and Other Rock Fall Netting and Other Products for Civil Engineering Purposes (Galvanized Steel Wire or Galvanized Steel Wire with polymer coating)	IS 16014:2018	01 December 2024
Toluene	IS 537:2011	22 December 2024
Resin treated compressed wood laminates (compregs) – For electrical purposes	IS 3513 (Part 1): 1989	14 January 2025
Resin treated compressed wood laminates (compregs) – For chemical purposes	IS 3513 (Part 2): 1989	14 January 2025
Resin treated compressed wood laminates (compregs) – For general purposes	IS 3513 (Part 3): 1989	14 January 2025
Block boards	IS 1659:2004	11 February 2025
Prelaminated particle boards from wood and other Lignocellulosic material	IS 12823:2015	11 February 2025
Particle boards of wood and other lignocellulosic materials (medium density) for general purposes	IS 3087:2005	11 February 2025
Medium density fibre boards for general purpose	IS 12406:2021	11 February 2025
Veneered particle boards	IS 3097:2006	11 February 2025
Plywood for general purpose	IS 303 : 1989	28 February 2025
Wooden flush door shutters (solid core type) – Plywood face panels	IS 2202 (Part 1) : 1999	28 February 2025
Marine plywood	IS 710 : 2010	28 February 2025
Fire retardant plywood	IS 5509 : 2021	28 February 2025
Veneered decorative plywood	IS 1328 : 1996	28 February 2025

Wooden flush door shutters (cellular and hollow core type) – Particle board and hardboard face panels	IS 2191 (Part 2): 2022	28 February 2025
Wooden flush door shutters (cellular and hollow core type) – Plywood face panels	IS 2191 (Part 1): 2022	28 February 2025
Wooden Flush Door Shutters (Solid core type) – Particle board, High Density Fibre Board, Medium Density Fibre Board and Fibre Hardboard Face Panels	IS 2202 (Part 2): 2022	28 February 2025
Plywood for concrete shuttering works – Specification	IS 4990 : 2011	28 February 2025
Structural plywood – Specification	IS 10701 : 2012	28 February 2025
Safety of household and similar electrical appliances – particular requirements – appliances for skin or hair care	IS 302 (Part 2/Sec 23): 2009	05 March 2025

Department of Chemicals and Petrochemicals		
Beta Picoline	IS 16112:2013	13 March 2025
Sodium Tripolyphosphate, Anhydrous, Technical	IS 6100:1984	13 March 2025
Pyridine	IS 8058:2018	13 March 2025
Methyl Acrylate	IS 14707: 1999	31 March 2025
Ethyl Acrylate	IS 14708:1999	31 March 2025
Vinyl Acetate Monomer	IS 12345:1988	31 March 2025

Ministry of Electronics and Information Technology		
Digital Television Receiver for Satellite Broadcast Transmission	IS 18112:2022	26. Apr 25

Ministry of Heavy Industries			
Low – Voltage Switchgear and Controlgear: Part 4 Contactors and Motor – Starters: Sec 2 Semiconductor Motor Controllers and Starters and Soft Starters (Second Revision)	All types of product ratings	IS/IEC 60947: Part 4 : Sec 2 : 2020	10 May 2025
Low-Voltage Switchgear and Controlgear Part 4 Contactors and Motor-Starters Section 3 Semiconductor Controllers and Semiconductor Contactors for Non-Motor Loads (Third Revision)	All types of product ratings	IS/IEC 60947: Part 4 : Sec 3 : 2020	10 May 2025
Low-Voltage Switchgear and Controlgear Part 5 Control Circuit Devices and Switching Elements Section 2 Proximity Switches (First Revision)	All types of product ratings	IS/IEC 60947: Part 5 : Sec 2 : 2019	10 May 2025
Low-Voltage Switchgear and Controlgear Part 5 Control Circuit Devices and Switching Elements Section 5 Electrical emergency stop devices with mechanical latching function	All devices with button type actuator	IS/IEC 60947: Part 5 : Sec 5 : 2016	10 May 2025
	All devices with all types of actuator		10 May 2026
Low-Voltage Switchgear and Controlgear Part 5 Control Circuit Devices and Switching Elements Section 1 Electromechanical Control Circuit Devices (Second Revision)	All AC utilization categories Upto 440V AC (All test other than Electromagnetic Compatibility (EMC))	IS/IEC 60947: Part 5 : Sec 1: 2016	10 May 2025
	All AC utilization categories Upto 440V AC (With EMC)		10 May 2026
	All AC utilization categories Above 440V AC		10 May 2026
	All DC utilization categories, All DC ratings		10 May 2027
Low – Voltage switchgear and controlgear: Part 2 circuit – Breakers	AC Circuit – Breakers (Category A)- All ratings upto 630 A, upto 440V AC (All test other than Electromagnetic Compatibility (EMC))	IS/IEC 60947: Part 2 : 2016	10 May 2024
	AC Circuit – Breakers (Category A)- All ratings upto 630 A, upto 440V AC (With EMC)	IS/IEC 60947: Part 2 : 2016	10 May 2026
	AC Circuit- Breakers (Category – A)-All ratings above 630A, uptown 440V AC (All test other than Electromagnetic Compatibility (EMC))	IS/IEC 60947: Part 2 : 2016	10 May 2025
	AC Circuit – Breakers (Category – A)- All ratings above 630A, upto 440V AC (With EMC)	IS/IEC 60947: Part 2 : 2016	10 May 2026

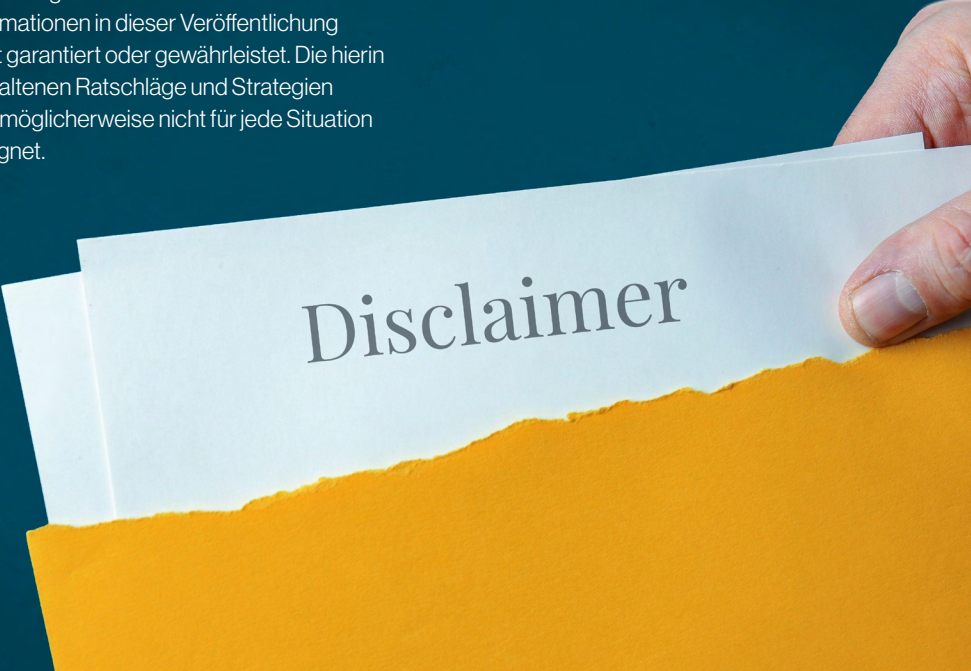
	AC Circuit Breakers (Category – B)- All ratings upto 2000 A, upto 440V AC (All test other than Electromagnetic Compatibility (EMC))	IS/IEC 60947: Part 2 : 2016	10 May 2025
	AC Circuit Breakers (Category – B)- All ratings upto 2000 A, upto 440V AC (With EMC)	IS/IEC 60947: Part 2 : 2016	10 May 2026
	AC Circuit – Breakers (Category – A)- All ratings, above 440V AC	IS/IEC 60947: Part 2 : 2016	10 May 2026
	AC Circuit – Breakers (Category- B)- ratings above 2000A, Upto 440V AC	IS/IEC 60947: Part 2 : 2016	10 May 2026
	AC Circuit – Breakers (Category -B)- All ratings, above 440V AC	IS/IEC 60947: Part 2 : 2016	10 May 2027
	DC Circuit – Breakers (Category – A) All ratings	IS/IEC 60947: Part 2 : 2016	10 May 2027
Low-Voltage Switchgear and Controlgear Part 3 Switches, Disconnectors, SwitchDisconnectors and Fuse-Combination Units (Second Revision)	DC Circuit – Breakers (Category -B) All ratings	IS/IEC 60947: Part 2 : 2016	10 May 2027
	All AC utilization categories Upto 250A, Upto 440V AC (All test other than Electromagnetic Compatibility (EMC))	IS/IEC 60947: Part 3 : 2020	10 May 2025
	All AC utilization categories Upto 250A, Upto 440V AC (With EMC)		10 May 2026
	All AC utilization categories Upto 630 A, Upto 440V AC		10 May 2026
	All AC utilization categories Above 630 A, Upto 440V AC		10 May 2027
	All AC utilization categories All ratings, above 440V AC		10 May 2028
	All DC utilization categories, All rating		10 May 2028

Low-Voltage Switchgear and Controlgear Part 4 Contactors and Motor-Starters Section 1 Electromechanical Contactors and Motor-Starters (Second Revision)	Contactor -All AC utilization categories Upto 32A (All test other than Electromagnetic Compatibility (EMC))	IS/IEC 60947: Part 4 : Sec 1: 2018	10 May 2025
	Contactor -All AC utilization categories Upto 32A (With EMC)		10 May 2026
	Contactor -All AC utilization categories, above 32A		10 May 2026
	Starter- All AC utilization categories direct-on-line a.c. starter		10 May 2027
	Starter- All AC utilization categories. All other Starters		10 May 2028
	All DC utilization categories. All DC ratings		10 May 2028
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Bereiche der Zusammenarbeit

Strategischer Dialog über Normung, technische Vorschriften (QCOs), Konformitätsbewertung, Akkreditierung, Produktsicherheit und Marktüberwachung zur Förderung der systemischen Harmonisierung auf internationaler Ebene

Wichtige Stakeholder

Indische Ministerien, Qualitätsinfrastrukturgremien, Handelskammern und Verbände, Industrie

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