

**Government of India  
Ministry of Steel**

New Delhi, the 16<sup>th</sup> February, 2018

**Order**

**S.O. ----- (E).** - In exercise of the powers conferred by sub-sections (1) and (2) of section 16 of the Bureau of Indian Standards Act, 2016 (11 of 2016) and in the supersession of the Steel and Steel Products (Quality Control) Order, 2012, the Steel and Steel Products (Quality Control) Second Order, 2012, the Steel and Steel Products (Quality Control) Order, 2015 and the Steel and Steel Products (Quality Control) Order, 2017, except as respects things done or omitted to be done before such supersession, the Central Government, being of the opinion that it is necessary or expedient so to do in the public interest, after consulting the Bureau of Indian Standards, hereby makes the following Order, namely:-

1. Short title and commencement. – (1) This Order may be called the Steel and Steel Products (Quality Control) Order, 2018.  
  
(2) This order shall come into force on the date of its publication in the Official Gazette.
2. Definitions .- In this Order, unless the context otherwise requires, -
  - (a) “Act” means the Bureau of Indian Standards Act, 2016 (11 of 2016);
  - (b) “appropriate authority” means, -
    - (i) an officer not below the rank of an Under Secretary in the Ministry of Steel; or
    - (ii) the General Manager of a District Industries Center in a state; or
    - (iii) the Director of Industries or Commissioner of Industries in a State or Union territory; and
    - (iv) an officer nominated by the Director General, Bureau of Indian Standards;
  - (c) “ITC(HS) Codes” means the Indian Trades Classification (Harmonised System) Codes specified in column (4) of the Schedule;
  - (d) “Schedule” means the Schedule appended to this Order;
  - (e) “steel and steel products” means the products having title of Indian Standard as specified in column (3) of the Schedule which are covered under the Indian Standard specified in column (2) thereof;
  - (f) words and expressions used herein and not defined, but defined in the Act shall have the same meaning as assigned to them in the Act.
3. Application.- (1) This Order shall apply to steel and steel products, but nothing herein shall apply to such products meant for export.

4. **Conformity to Standards.-** Every steel and steel products shall conform to the corresponding Indian Standard specified in column (2) of the Schedule with effect from the corresponding date specified in column (5) thereof.
5. **Compulsory use of Standard Mark.-** Every steel and steel product shall bear the Standard Mark under a licence issued by the Bureau of Indian Standards.
6. **Certification and Enforcement Authority.-** The Bureau of Indian Standards shall be the certifying and enforcing authority in respect of the steel and steel products.
7. **Penalty for Contravention. -** Any person who contravenes any of the provisions of this Order shall be punishable in accordance with the provisions of Section 29 of the Act.
8. **Date of effect of amendment or revision in Indian Standards. -** Where any amendment or revision is made by the Bureau in the title, scope, grade, testing requirements or any other parameters with respect to any Indian Standard specified in the Schedule, such amendment or revision shall apply to the provisions of this Order with effect from the date notified by the Bureau in this behalf, as if such amendment or revision are made under this Order with effect from such date.
9. **Appeal: -** (1) Any person who is aggrieved by any decision of the appropriate authority may prefer an appeal to the Central Government.  
 (2) The Central Government may constitute an Empowered Committee consisting of the Secretary to the Government of India in the Ministry of Steel as Chairperson and one person each to represent the Bureau of Indian Standards, the Directorate General of Foreign Trade and the Ministry of Steel as members, to advise it on any matter, including disposal of appeal.  
 (3) The Central Government may, after giving the appellant an opportunity of hearing and after considering the advice given by the Empowered Committee, pass such order as it may deem fit.

### Schedule

Sl. No.	Indian Standard	Title of Indian Standard	ITC(HS)	Date of effect
(1)	(2)	(3)	(4)	(5)
1.	IS 1785 (Part-1) : 1983	Specification for plain Hard-drawn Steel Wire For Pre-stressed Concrete; Part 1 Cold - Drawn Stress relieved Wire	72171010 72179091 72179099	With immediate effect
2.	IS 1785 (Part-2) : 1983	Plain Hard-drawn Steel Wire for Pre-stressed Concrete; Part 2 as Drawn Wire	72171010 72179091 72179099	With immediate effect



3.	IS 6003 : 2010	Indented Wire for Pre-stressed Concrete - Specification	72171010 72179091 72179099		With immediate effect
4.	IS 6006 : 2014	Uncoated Stress Relieved Strand For Pre-stressed Concrete - Specification	73121030		With immediate effect
5.	IS 13620 : 1993	Fusion Bonded Epoxy Coated Reinforcing Bars - Specification	72142090 72159090		With immediate effect
6.	IS 14268 : 1995	Uncoated Stress Relieved Low Relaxation Seven-wire (ply) Strand for Pre-stressed Concrete - Specification	73121030		With immediate effect
7.	IS 277 : 2003	Galvanized Steel Sheets (Plain and Corrugated) - Specification	72104100 72104900 72123010 72123090		With immediate effect
8.	IS 2002 : 2009	Steel plates for pressure vessels for intermediate and high temperature service including boilers	72085110 72085120 72085210 72085220 72111300	72111420 72111490 72119011 72119090	With immediate effect
9.	IS 2041 : 2009	Steel Plates for Pressure Vessels Used at Moderate and Low Temperature - Specification	72085110 72085120 72085210 72085220	72111300 72111420 72111490 72119090	With immediate effect
10.	IS 2830 : 2012	Carbon steel cast billet ingots, billets, blooms and slabs for re-rolling into steel for general structural purposes - Specification	72061090 72071190 72071290 72071920 72071990		With immediate effect
11.	IS 1786 : 2008	High strength deformed steel bars and wires for concrete reinforcement-Specification  Note: This order is not applicable for High strength deformed steel bars and wires of sizes less than 8 mm.	72131090 72142090		With immediate effect
12.	IS 648 : 2006	Cold rolled non-oriented electrical steel sheet and strip - Fully processed type-	72251920 72261920		With immediate effect

		Specification					
13.	IS 3024 : 2015	Grain Oriented Electrical Steel Sheet and Strip	72251100 72261100				With immediate effect
14.	IS 15391 : 2003	Cold Rolled Non-Oriented Electrical Steel Sheet and Strip - Semi-Processed Type- Specification	72251920 72261920 72091720 72091730 72091790				With immediate effect
15.	IS 2062 : 2011	Hot rolled medium and high tensile structural steel  Note: This order is not applicable for bars and rods of diameter or thickness less than 6 mm and structurals below 50 mm x 50 mm x 6 mm)	72139090 72139990 72149990 72161000 72162100 72162200 72163100 72163200 72163300 72164000 72165000 72111300 72111410 72111420 72111430 72111440 72111450 72111460 72111490	72119012 72119090 72139190 72139990 72149190 72149990 72082510 72082520 72082530 72082540 72082590 72082610 72082620 72082630 72082640 72082690 72082710 72082720 72082730	72082740 72082790 72083610 72083620 72083630 72083640 72083690 72083710 72083720 72083730 72083740 72083790 72083810 72083820 72083830 72083840 72083890 72083910 72083920	72083930 72083940 72083990 72085110 72085120 72085130 72085140 72085190 72085210 72085220 72085230 72085240 72085290 72085310 72085320 72085330 72085340 72085390 72089000	With immediate effect
16.	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	72139190 72139990 72149190 72149990 72159090		72279090 72283019 72283029 72286099		With immediate effect
17.	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	721710 721790 72299031 72299033		72299040 72299059 72299090		With immediate effect
18.	IS 513 : 2008  (* This standard shall cease to exist after 18 <sup>th</sup> March, 2018)	Cold reduced low carbon steel sheets and strips	720915 720916 720917 720918 720925 720926 720927 720928 72099000 721123 72119090		72255010 72255020 72259900 72269210 72269220 72269920 72269930 72269940 72269952 72269990		With immediate effect



19.	IS 513 (Part 1) : 2016	Cold reduced carbon steel sheets and strip Part 1 Cold Forming and Drawing Purpose (Sixth Revision)	720915 720916 720917 720918 720925 720926 720927 720928 72099000 721123 72119090	72255010 72255020 72259900 72269210 72269220 72269920 72269930 72269940 72269952 72269990	With immediate effect
20.	IS 513 (Part 2) : 2016	Cold reduced low carbon steel sheets and strip Part 2 High Tensile and Multi- phase Steel (Sixth Revision)	720915 720916 720917 720918 720925 720926 720927 720928 72099000 721123 72119090	72255010 72255020 72259900 72269210 72269220 72269920 72269930 72269940 72269952 72269990	With immediate effect
21.	IS 1079 : 2009  (This standard shall cease to exist after 29 <sup>th</sup> June, 2018)	Hot Rolled Carbon Steel Sheet, Plate and Strip	720825 720826 720827 720836 720837 720838 720839 720840 720852 720853 720854	72089000 72111300 721114 721119 72119090 722530 722540 72259900 722691 722699	With immediate effect
22.	IS 1079 : 2017	Hot Rolled Carbon Steel Sheet, Plate and Strip	720825 720826 720827 720836 720837 720838 720839 720840 720852 720853 720854	72089000 72111300 721114 721119 72119090 722530 722540 72259900 722691 722699	With immediate effect
23.	IS 1875 : 1992	Carbon steel billets, blooms, slabs and bars for forgings	72071120 72071190 72071220 72071290 720719 72072010 72072090	72149190 72149990 72159090 72249040 72249091 72249099 72283029 72286099	With immediate effect
24.	IS 2879 : 1998	Mild steel for metal arc welding electrodes	72061090 72071190 72071290	72139910 72149990 72241000	With immediate effect

			72071920 72071990 72132010 72139110		72249091 72249099 72279090		
25.	IS 3502 : 2009	Steel Chequered Plates	72081000 720840 721114 721190 72254019		72259900 72269130 72269190 72269910 72269990		With immediate effect
26.	IS 5872 : 1990	Cold Rolled Steel Strips (Box Strappings)	721123 721129 721220 721230 721240 721250		72262030 72269210 72269930 72269952 72269990		With immediate effect
27.	IS 5986 : 2011 (This standard shall cease to exist after 29 <sup>th</sup> June, 2018)	Hot Rolled Steel Flat Products for Structural Forming and Flanging Purposes	720825 720826 720827 720836 720837 720838 720839	720840 720851 720852 720853 720854 72089000	72111300 721114 721119 72119012 72119090 72253090 72254013	72254019 72254020 72254030 72259900 722691 722699	With immediate effect
28.	IS 5986 : 2017	Hot Rolled Steel Sheet, Plate and Strip for Forming and Flanging purposes	720825 720826 720827 720836 720837 720838 720839	720840 720851 720852 720853 720854 72089000	72111300 721114 721119 72119012 72119090 72253090 72254013	72254019 72254020 72254030 72259900 722691 722699	With immediate effect
29.	IS 6240 : 2008	Hot Rolled Steel Plate (up to 6 mm) Sheet and Strip for the Manufacture of Low Pressure Liquefiable Gas Cylinders	720825 720826 720827 720837 720838	720839 720852 720853 720854	72089000 721114 721119 72119090 72253090	722540 72259900 722691 722699	With immediate effect
30.	IS 7283 : 1992	Hot Rolled bars for production of bright bars and machined parts for engineering applications	721320 721391 721399 72143000	721491 721499 72159090 72279090	72283021 72283022 72283023 72283029	72286091 72286092 72286093 72286099	With immediate effect
31.	IS 7887 : 1992	Mild steel wire rods for general engineering purposes	72139190 72139990 72279090				With immediate effect
32.	IS 10748: 2004	Hot Rolled Steel Strip for Welded Tubes and Pipes	720825 720826 720827 720836 720837 720838 720839 72089000		721114 721119 72119090 72253090 72259900 722691 722699		With immediate effect



33.	IS 11513 : 2011 (This standard shall cease to exist after 27 <sup>th</sup> May, 2018)	Hot Rolled Carbon Steel Strip For Cold Rolling Purposes	720825 720826 720827 720836 720837 720838 720839 72089000		721114 721119 721190907 2253090 72259900 722691 722699		With immediate effect
34	IS 11513 : 2017	Hot Rolled Carbon Steel Strip For Cold Rolling Purposes	720825 720826 720827 720836	720837 720838 720839 72089000	721114 721119 721190907 2253090	72259900 722691 722699	With immediate effect
35.	IS 15647 : 2006	Hot rolled steel narrow width strip for welded tubes and pipes	721114 721119 72119090				With immediate effect
36.	IS 7904 : 1995	High Carbon Steel Wire Rods – Specification	72139190 72139990				20 <sup>th</sup> July, 2018
37.	IS 14246 : 2013	Continuously pre- painted galvanized steel sheets and coils	72107000 72124000 72259900				20 <sup>th</sup> February , 2018
38.	IS 15965 : 2012	Pre-painted aluminium zinc alloy metallic coated steel strip and sheet (plain)	72107000 72124000 72259900				With immediate effect

Note.- The ITC(HS) Codes of steel and steel products specified in column(4) of the Schedule are generic and indicative in nature.

[F. No. 1(1)/2015-TD (Part File)]

 16/2/18.

(Ruchika Chaudhry Govil)  
Joint Secretary to the Government of India