BUREAU OF INDIAN STANDARDS

Program of Work

PGD 1: Basic Standards

Scope:

(a) Formulation of Indian Standards on terminology, units, quantities, symbols and other basic subjects of general applicability to all Division Councils. b) Formulation of Indian Standards for preferred numbers. c)Coordination of work with: (i)ISO/TC 12 Quantities and units(P-Member) (ii)ISO/TC 19 Preferred numbers(O-Member) (iii)ISO/TC 145 Graphical symbols (P-Member) (iv)ISO/TC 145/SC 1 Public information symbols (P-Member) (V) ISO/TC 145/SC 2 Safety identification, signs ,shapes, symbols and colors (P-Member) (VI) ISO/TC 145/SC 3 Public information symbols (P-Member)

Liaison:

ISO TC-12 (P): Quantities and units ISO TC-145 SC-2 (P): Safety identification, signs, shapes, symbols and colours ISO TC-145 SC-3 (P): Graphical symbols for use on equipment ISO TC-19 (O): Preferred numbers ISO TC-145 (P): Graphical symbols ISO TC-145 SC-1 (P): Public information symbols, signs and guidance system

Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.
1	IS 1076 (Part 1):	Preferred numbers: Part 1 series of	October, 2021	-	Identical under dual
	1985	preferred numbers (Second			numbering
	ISO 3	Revision)			
	Reviewed In: 2021				
	ISO 3:1973				
2	IS 1076 (Part 2):	Preferred numbers: Part 2 guide to	October, 2021	-	Identical under dual
	1985	the use of preferred numbers and			numbering
	ISO 17	series of preferred numbers			
	Reviewed In: 2021				
	ISO 17: 1973				
3	IS 1076 (Part 3):	Preferred numbers: Part 3 guide to	October, 2021	-	Identical under dual
	1985	the choice of series of preferred			numbering
	ISO 497	numbers and of series containing			
	Reviewed In: 2021	more rounded values of preferred			
	ISO 497: 1973	numbers (Second Revision)			
4	IS 1105 : 1957	Method for precise conversion of	March, 2022	-	Indigenous
	Reviewed In: 2022	inch and metric dimensions to			
		ensure interchangeability			
5	IS 15503 (Part 1):	Graphical Symbols Test Methods		-	Identical under dual
	2021	Part 1 Methods for Testing			numbering
	ISO 9186-1 : 2014	Comprehensibility First Revision			
	ISO 9186-1 : 2014				
6	IS 15503 (Part 2):	Graphical symbols - Test methods:	August, 2024	-	Identical under dual
	2014	Part 2 method for testing			numbering
	ISO 9186-2 : 2008	perceptual quality (First Revision)			
	Reviewed In: 2024				
	ISO 9186-2 : 2008				
7	IS 15503 (Part 3):	Graphical symbols Test methods		-	Identical under dual
				1	

SSO 9186-3 - 2014 St. 5	ĺ	2023	Part 3 : Method for testing symbol		1	numbering
ISO 9186-3 : 2014			Ç ;			numbering
8 St 1504 2023 Sto 7001 2024 S			referent association			
ISO 7001 : 2023 Public Information Symbols ISO 7001 : 2023 ISO 7001 : 2023 ISO 7001 : 2023 ISO 588 : 1980 Reviewed In : 2024 ISO 588 : 1980 Definitions 2024 ISO 588 : 1980	8		Graphical Symbols Registered			Identical under dual
ISO 7001 : 2023 Conditioning and Testing					_	
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Ro 588 1980 Standard Atmospheres Definitions Def	0		Conditioning and Testing -	August 2024	_	Identical under dual
Reviewed In : 20024 Definitions SO 588; 1980	'			August, 2024	_	
ISO 558: 1980			-			numbering
10			Definitions			
Reviewed In : 2024 Reviewed In : 2024 Safety markings Reviewed In : 2024 Safety markings Reviewed In : 2024 Colours and Safety Signs Part 2 Colours and Safety Signs Part 2 Colours and Safety Signs Part 2 So 3864-2 : 2016 Seign Principles for Product So 3864-2 : 2016 Seign Principles for Product So 3864-2 : 2016 Safety Labels Reviewed In : 2023 Principles for Graphical Symbols - Safety Colours and Safety Signs Part 3 Design ISO 3864-3 : 2012 Principles for Graphical Symbols - Safety Signs Part 3 Design Sign 3864-3 : 2012 Principles for Graphical Symbols - Safety Signs March, 2023 Identical under dual numbering Reviewed In : 2023 Iso 3864-4 : 2011 Colorimetric and photometric Reviewed In : 2022 Identical under dual numbering Iso 7000-2019 Iso 7000-2019 Equipment Registered Symbols Iso 18651 : 2023 Graphical Symbols for Use on Equipment Registered Symbols Iso 18651 : 2023 Graphical Symbols Safety Colours Signs Signs Iso 18652 : 2018 Graphical Symbols Safety Colours Signs Iso 18652 : 2018 Graphical Symbols Safety Signs March, 2023 Identical under dual numbering Iso 7000-2019 Iso 7000-2019 Iso 18652 : 2018 Graphical Symbols Safety Signs March, 2023 Identical under dual numbering Iso 18654 : 2018 Iso 28564 : 2010 Iso 187744-2011 Iso 18654 : 2018 Safety May Guidance Systems February, 2024 Identical under dual numbering Evacuation Plan Signs Perviewed In : 2023 Iso 28564 : 2010 Iso 1888 (Part 1) Public information guidance Systems Part 2 Cuidelines for the design and use of location signs and direction signs and direction signs and direction signs Identical under dual Inumbering Identical und	10		Graphical symbols - Safety colours	August 2024	_	Identical under dual
Reviewed In : 2024			-	114gust, 2021		
Reviewed In : 2024 Safety markings Safety markings Safety		2010	, ,			numbering
1SO 3864-2:2016 1SO 3864-2:2016 1SO 3864-2:2016 1SO 3864-2:2016 1SO 3864-2:2016 1SO 3864-2:2016 2Design Principles for Product 2018 2018 2018 2018 2018 2018 2023 2018 2017 2023 2017 2017 2019 2019 2017 2019		Reviewed In · 2024				
11 15 16449 (Part 2): 2021 Colours and Safety Signs Part 2 Design Principles for Product ISO 3864-2: 2016 Safety Labels Safety Labels Safety Alpha Safety Signs Part 3 Design Principles for Graphical Symbols Safety Colours and Safety Signs Part 3 Design Signs Part 4 Signs Part 3 Design Signs Part 4			sarety markings			
12 15 164-9 (Part 3) : Graphical Symbols - Safety Colours March, 2023 Identical under dual numbering	11		Graphical Symbols - Safety		_	Identical under dual
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150 3864-2 : 2016						
12						
So 3864-3 : 2012 Reviewed In : 2023 IS 16449 (Part 4) : Colorimetric and photometric a	12		,	March, 2023	-	Identical under dual
ISO 3864-3 : 2012 Principles for Graphical Symbols Reviewed In : 2023 ISO 3864-3 : 2015 So 3864-3 : 2016 So 3864-4 : 2011 Colorimetric and photometric Properties of safety signs materials ISO 3864-4 : 2011 Colorimetric and photometric Properties of safety sign materials ISO 3864-4 : 2011 So 7000: 2019 Equipment Registered Symbols So 7000: 2019 ISO 7000: 2019 So 7000: 2018 So 7000: 2019 So 7000: 2018 So 7000: 2019 So 7000: 2018 So	-	· · · · · · · · · · · · · · · · · · ·	2 0	, •==		
Reviewed In : 2023 So 3864-3 : 2012 To 180 in Safety Signs SO 3864-3 : 2017 So 3864-4 : 2011 Reviewed In : 2022 To 2017 So 3864-4 : 2011 Reviewed In : 2022 To 2017 So 3864-4 : 2011 To 2023 To 2023 To 2024 To 2024 To 2024 To 2025						
ISO 3864-4 : 2012						
18O 3864-4: 2011 Reviewed In: 2022 graphical Symbols for Use on		ISO 3864-3 : 2012	, ,			
18O 3864-4: 2011 Reviewed In: 2022 graphical Symbols for Use on	13		Graphical symbols - Safety colours	March, 2022	-	Identical under dual
Reviewed In : 2022 ISO 3684-4:2011						numbering
Reviewed In : 2022 ISO 3684-4:2011		ISO 3864-4 : 2011				
14		Reviewed In: 2022				
ISO 7000:2019 Equipment Registered Symbols numbering		ISO 3684-4:2011				
ISO 7000:2019 Graphical Symbols Safety Colours ISO/IEC 7010 : 2019 and Safety Signs Registered Safety Signs So/IEC 7010 : 2019 Signs Safety Signs Registered Safety Signs Safety Signs Safety Way Guidance Systems So 17724 : 2003 Reviewed In : 2024 So 17724 : 2003 Reviewed In : 2024 ISO 17724 : 2011 Safety Identification — Escape and ISO 23601 : 2009 Reviewed In : 2029 Si 16881 (Part 1) : Public information guidance systems: Part 1 design principles and element requirements for location plans, maps and diagrams ISO 28564-1 : 2010 Si 16881 (Part 2) : 2021 ISO 28564-2 : 2016 Si 16881 (Part 3) : Public information guidance systems Part 2 : Guidelines for the design and use of location signs Si 16881 (Part 3) : Public information guidance Si 16881 (Part 4) : Public information guidance Si 16881 (Part 4) : Public information guid	14	IS 16450 : 2023	Graphical Symbols for Use on		-	Identical under dual
15		ISO 7000:2019	Equipment Registered Symbols			numbering
ISO/IEC 7010 : 2019 and Safety Signs Registered Safety Signs Signs Signs Signs		ISO 7000:2019				
ISO/IEC 7010 : 2019 Signs Signs 16 IS 16452 : 2018 Graphical Symbols - Safety Signs IS 16069 : 2004 Reviewed In : 2023 IS 16069 : 2004 Reviewed In : 2023 IS 16669 : 2004 Solution Sol	15	IS 16451 : 2023	Graphical Symbols Safety Colours		-	Identical under dual
2019 Graphical Symbols- Safety Signs- Safety Way Guidance Systems (SWGS) Safety Systems Safety Way Guidance Systems (SWGS) Safety Systems Safety Way Guidance Systems (SWGS) Safety Systems			and Safety Signs Registered Safety			numbering
16			Signs			
IS 16069 : 2004 Reviewed In : 2023 IS 16069 : 2004 17						
Reviewed In : 2023 (SWGS)	16			March, 2023	-	
18 16069 : 2004 17			, ,			numbering
17			(SWGS)			
ISO 17724 : 2003 Reviewed In : 2024 ISO 17724:2011 18						
Reviewed In: 2024 ISO 17724:2011 18	17		1 4	February, 2024	=	
ISO 17724:2011 18			Vocabulary			numbering
IS 16454 : 2018 ISO 23601 : 2009 Reviewed In : 2023 ISO 23601:2009 19						
ISO 23601 : 2009 Reviewed In : 2023 ISO 23601:2009 19 IS 16881 (Part 1): 2018 ISO 28564-1 : 2010 Reviewed In : 2024 ISO 28564-1 : 2010 20 IS 16881 (Part 2): 2021 ISO 28564-2 : 2016 ISO 28564-2 : 2016 ISO 28564-2 : 2016 ISO 28564-2 : 2016 ISO 28564-3 : Public information guidance systems Part 2: Guidelines for the design and use of location signs and direction signs 21 IS 16881 (Part 3): Public information guidance Public information guidance Identical under dual numbering Identical under dual numbering Identical under dual numbering	<u></u>					
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19 IS 16881 (Part 1): 2018 Systems: Part 1 design principles and element requirements for location plans, maps and diagrams ISO 28564-1: 2010 20 IS 16881 (Part 2): 2021 Systems Part 2: Guidelines for the design and use of location signs ISO 28564-2: 2016 Systems Part 2: Guidelines for the design and use of location signs ISO 28564-2: 2016 Systems Part 2: Guidelines for the design and use of location signs ISO 28564-2: 2016 Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 2: Guidelines for the design and use of location signs Systems Part 3: Systems Part 3: Systems Part 3: Systems Part 4: Systems Part 4: Systems Part 5: Systems Part 5: Systems Part 5: Systems Part 6: Systems Part 7: Systems Part 7: Systems Part 8: Systems						
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		2023	systems rand 5: Guidennes for the			numbering

	ISO 28564-3 : 2019	e e			
22	ISO 28564-3 : 2019 IS 16882 (Part 1) : 2018 ISO 20712-1 : 2008	Water safety signs and beach safety flags: Part 1 specifications for	February, 2024	-	Identical under dual numbering
	Reviewed In: 2024 ISO 20712-1:2008	water safety signs used in workplaces and public areas			
23	2018	Water safety signs and beach safety flags: Part 2 specifications for beach safety flags - Colour, shape, meaning and performance	February, 2024	-	Identical under dual numbering
	ISO 20712-2:2007		7.1		
24	IS 16882 (Part 3): 2018 ISO 20712-3: 2014 Reviewed In: 2024 ISO 20712-3:2014	Water safety signs and beach safety flags: Part 3 guidance for use	February, 2024	-	Identical under dual numbering
25	ISO 20712 3.2014 IS 16887 : 2018 ISO 22727 : 2007 Reviewed In : 2024 ISO 22727 : 2007)	Graphical symbols - Creation and design of public information symbols - Requirements	February, 2024	-	Identical under dual numbering
26	IS 16888 : 2018 ISO 17398 : 2004 Reviewed In : 2024 ISO 17398 : 2004	Safety Colours and Safety Signs â€" Classification, Performance and Durability of Safety Signs	February, 2024	-	Identical under dual numbering
27	IS 16898 (Part 1): 2023 ISO/IEC 80416-1: 2008	Basic Principles for Graphical Symbols for Use on Equipment Part 1: Creation of Graphical Symbols for Registration		-	Identical under dual numbering
	ISO/IEC 80416-1: 2008				
28	IS 16898 (Part 2): 2018 ISO 80416-2: 2001 Reviewed In: 2024	Basic principles for graphical symbols for use on equipment: Part 2 form and use of arrows	February, 2024	-	Identical under dual numbering
29	ISO 80416 - 2 : 2001 IS 16898 (Part 3) :	Basic Principles for Graphical		1	Identical under dual
29	2023 ISO/IEC 80416-3: 2002	Symbols for Use on Equipment Part 3 : Guidelines For The Application of Graphical Symbols		-	numbering
	ISO/IEC 80416-3 : 2002				
30	ISO 80416-4 : 2005 Reviewed In : 2024	© 1 J	February, 2024	-	Identical under dual numbering
31	ISO 80416 - 4 : 200 IS 196 : 1966	Atmospheric conditions for testing	March, 2022	1	Indigenous
32	Reviewed In : 2022 IS 196 : 2024	(Revised) Atmospheric Conditions for		-	Indigenous
33	IS B196 : 1966	Testing Atmospheric Conditions for	December, 2016	-	
34	IS/ISO/IEC	Testing (Revised)(BI-LINGUAL) Safety aspects - Guidelines for their inclusion in standards (Second Revision)	August, 2024	-	Identical under dual numbering
	ISO/IEC Guide 51			1	

35	IS B786 : 1967	Guide for inter - Conversion of	March, 2022	l 1	Indigenous
33	Reviewed In : 2022	values from one system of units to	March, 2022	1	Indigenous
	Reviewed III . 2022	another			
36	IS B786 : 1967	Conversion factors and conversion	March, 2022	-	Indigenous
	Reviewed In: 2022	tables (First Revision)	,		
37	IS 787 : 1956	Guide for inter - Conversion of	March, 2022	-	Indigenous
	Reviewed In: 2022	values from one system of units to			
		another			
38	SP 8: 1970	Mathematical physical, chemical	March, 2022	1	Indigenous
	Reviewed In: 2022	and engineering tables			
39		Quantities and Units Part 1 General		-	Identical under single
	2022 ISO 80000-1 : 2022				numbering
	ISO 80000-1 : 2022				
40	IS/ISO 80000-2 :	Quantities and units Part 2:	February, 2024	_	Identical under single
"	2019	Mathematics			numbering
	ISO 80000-2 : 2019				
	Reviewed In: 2024				
	ISO 80000-2 : 2019				
41	IS/ISO 80000-3:	Quantities and units Part 3: Space	February, 2024	-	Identical under single
	2019	and Time			numbering
	ISO 80000-3 : 2019				
	Reviewed In: 2024 ISO 80000-3: 2019				
42	IS/ISO 80000-4 :	QUANTITIES AND UNITS	February, 2024	_	Identical under single
72	2019	PART 4 : MECHANICS	1 Columy, 2024	_	numbering
	ISO 80000-4 : 2019				numo vimg
	Reviewed In: 2024				
	ISO 80000-4 : 2019				
43	IS/ISO 80000-5:	Quantities and units Part 5:	February, 2024	-	Identical under single
	2019	Thermodynamics			numbering
	ISO 80000-5 : 2019				
	Reviewed In: 2024 ISO 80000-5: 2019				
44	IS/IEC 80000-6 :	Quantities and Units Part 6			Identical under single
77	2022	Electromagnetism		_	numbering
	IEC 80000-6 : 2008	Dietromagnetism			numbering
	IEC 80000-6 : 2008				
45	IS/ISO 80000-7:	Quantities and units Part 7: Light	February, 2024	-	Identical under single
	2019	and radiation			numbering
	ISO 80000-7 : 2019				
	Reviewed In: 2024				
1.0	ISO 80000-7 : 2019	Occantition and and B + 0	Feb 2024		Tdom4:11 ' 1
46	IS/ISO 80000-8 : 2019	Quantities and units Part 8: Acoustics	February, 2024	-	Identical under single numbering
	ISO 80000-8 : 2019				numbering
	Reviewed In : 2024				
	ISO 80000-8 : 2019				
47	IS/ISO 80000-9:	Quantities and units Part 9:	August, 2024	-	Identical under single
	2019	Physical chemistry and molecular	-		numbering
	ISO 80000-9 : 2019	physics			
	Reviewed In: 2024				
40	ISO 80000-9 : 2019		E 1 2024		71 / 1 1 1
48	IS/ISO 80000-10 :	Quantities and units Part 10:	February, 2024	-	Identical under single
	2019 ISO 80000-10 : 2019	Atomic and nuclear physics			numbering
	Reviewed In: 2024				
	ISO 80000-10 : 2019				
49	IS/ISO 80000-11:	Quantities and units Part 11:	February, 2024	-	Identical under single
l i			3 , = 3 = 3		

	2019	Characteristics numbers			numbering
	ISO 80000-11:2019				
	Reviewed In: 2024				
	ISO 80000-11 : 2019				
50	IS/ISO 80000-12 :	Quantities and units Part 12:	February, 2024	-	Identical under single
	2019	Condensed matter physics			numbering
	ISO 80000-12 : 2019				
	Reviewed In: 2024				
	ISO 80000-12 : 2019				
51	IS/IEC 80000-13:	Quantities and units: Part 13	August, 2024	=	Identical under single
	2008	information science and technology			numbering
	IEC 80000-13: 2008				
	Reviewed In: 2024				
	IEC 80000-13: 2008				

Standards under Development

		Projects Approved	
SI. No.	SI. No. Doc No. Title		
No Records Found			

		Preliminary Draft Standards		
SI. No.	SI. No. Doc No. Title			
No Records Found				

		Drafts Standards in WC Stage		
SI. No.	SI. No. Doc No. Title			
No Records Found				

		Draft Standards Completed WC Stage			
SI. No.	SI. No. Doc No. Title				
No Records Found					

		Finalized Draft Indian Standard		
SI. No.	SI. No. Doc No. Title			
	No Records Found			

		Finalized Draft Indian Standards under Print	
SI. No.	SI. No. Doc No. Title		
	No Records Found		

Total Published Standards:50 Total Standards Under development:0

Aspect Wise Report

Product: 0
Code of Practices: 7
Methods of Test: 4
Terminology: 5
Dimensions: 0
System Standard: 1

Safety Standard : 21 Others : 12

Service Specification : 0 Process Specification : 0 Unclassified : 0

Annexure-I :List of Indian Standards Withdrawn/Superseded

	1	
SI. No.	IS No. & Year	Title
1	IS 10005 : 1994	SI Units and Recommendations for the Use of their Multiples and of Certain Other Units
	ISO 1000	
	Reviewed In: 2010	
2	IS 10807 : 1984	Axles with brakes of trailer for power tillers
	Reviewed In: 2006	
3	IS 15502 : 2004	Development and principles for application of public information symbols
	ISO/TR 7239	
	Reviewed In: 2010	
4	IS 15503 : 2004	Graphical Symbols - Test Methods for judged comprehensibility and for comprehesion
	ISO 9186	
	Reviewed In: 2010	
5	IS 1722 : 1960	Guide For SpecifyingMetric Values In Standards
6	IS 1890 (Part 0): 1995	Quantities and units Part 0 General Principles
	Reviewed In: 2010	
7	IS 1890 (Part 1): 1995	Quantities and Units - Part 1 Space and Time
	ISO 31/1	
	Reviewed In: 2010	
8	IS 1890 (Part 2): 1995	Quantities and Units Part 2 Periodic and related phenomena
	ISO 31-2	
	Reviewed In: 2010	
9	IS 1890 (Part 3): 1995	Quantities and Units Part 3 Mechanics
	ISO 31/3	
	Reviewed In: 2010	
10	IS 1890 (Part 4): 2001	Quantities Units and Symbols - Part 4 Heat
	ISO 31/4	
	Reviewed In: 2010	
11	IS 1890 (Part 5): 1995	Quantities and Units Part 5 Electricity and magnetism
	ISO 31/5	
	Reviewed In: 2010	
12	IS 1890 (Part 6): 1997	Quantities and Units - Part 6 Light and Related Electromagnetic Radiations
	ISO 31/6	
	Reviewed In: 2011	
13	IS 1890 (Part 7): 1995	Quantities and Units - Part 7 Acoustics
	ISO 31/7	
	Reviewed In: 2011	
14	IS 1890 (Part 8): 1995	Indian standard quantities and units Part 8 physical chemistry and molecular physics First
	ISO 31/8	Revision
	Reviewed In: 2014 ISO	
	31-8 : 1992	
15	IS 1890 (Part 9): 1995	Quantities and units Part 9 Atomic and nuclear physics
	ISO 31/9	
	Reviewed In: 2010	
16	IS 1890 (Part 10): 1995	Quantities and units Part 10 nuclear reactions and ionizing radiations First Revision
	ISO 31/10	
	Reviewed In: 2014 ISO	
	31-10 : 1992	
17	IS 1890 (Part 11): 1995	Quantities and Units Part 11 Mathematical signs and symbols for use in the physical sciences and
	ISO 31/11	technology
	Reviewed In: 2010	

18	IS 1890 (Part 12): 1995	Quantites and units Part 12 Characteristic numbers
	ISO 31/12	
	Reviewed In: 2006	
19	IS 1890 (Part 13): 1997	Quantities and units Part 13 Solid state physics
	ISO 31/13	
	Reviewed In: 2006	
20	IS 2666 : 1963	Slide Rules Linear Type
21	IS 5851 : 1970	Finixhes With External Screw Thread For Glass Containers And Gauges For Inspection Of Screw
		Closures
22	IS 792 : 1964	Title-page and back of title-page of a book
23	IS/IEC 80000-14 : 2008	Quantities and units Part 14 telebiometrics related to human physiology
23	IEC 80000-14 : 2008	Quantities and units fait 14 telebrometres related to numan physiology
	Reviewed In: 2019 IEC	
	80000-14 : 2008	
24	IS 8463 : 1987	Axle Assembly For Agricultural Tractor-trailer
24	Reviewed In: 1999	Axic Assembly For Agricultural Hactor-traffer
	Reviewed III: 1999	

Annexure-II :List of Indian Product Standards

SI. No.	IS No. & Year	Title	
No Records Found			