BUREAU OF INDIAN STANDARDS

Program of Work

MHD 9: Artificial Limbs, Rehabilitation Appliances and Assistive Products for Persons with Disabilities

Scope: To formulate Indian Standards for artificial limbs, prosthetic and orthotic appliances and

rehabilitation equipment

Liaison: ISO TC-173 SC-1 (P): Wheelchairs ISO TC-173 SC-2 (P): Classification and

terminology ISO TC-173 SC-3 (P): Aids for ostomy and incontinence ISO

TC-168 (P): Prosthetics and orthotics ISO TC-173 SC-7 (P): Assistive products for persons

with impaired sensory functions ISO TC-173 (P): Assistive products

Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.
1	IS 10110 : 1982	Specification for table spoon	November, 2018	2	Indigenous
	Reviewed In: 2018	terminal device for artificial limbs			
2	IS 10111 : 1982	IS 10111: 1982 Specification for table fork		2	Indigenous
		terminal device for artificial limbs			
3	IS 10537 : 1983	Specification for ankle bolt for	January, 2022	2	Indigenous
	Reviewed In: 2022	sach foot			
4	IS 10538 : 1983			Indigenous	
	Reviewed In: 2022	terminal device for artificial limbs			
5	IS 10539 : 1983	Specification for sickle terminal	January, 2022	1	Indigenous
	Reviewed In: 2022	device for artificial limbs			
6	IS 10926 : 1984	Specification for tweezer terminal	January, 2022	-	Indigenous
	Reviewed In: 2022	device for artificial limbs			
7	IS 10928 : 1984	Specification for table, tilting,	January, 2022	-	Indigenous
	Reviewed In: 2022	manual			
8	IS 10929 : 1984	Specification for hook voluntary	January, 2022	-	Indigenous
	Reviewed In: 2022	opening terminal device for			
		artificial limbs			
9	IS 10976 : 1993	Wheelchairs - Nomenclature, terms	November, 2018	-	Identical under dual
	ISO 6440	and definitions (First Revision)			numbering
	Reviewed In: 2018				
	ISO 6440				
10	IS 11242 : 1985	Specification for lumbo - Sacral	January, 2021	-	Indigenous
	Reviewed In: 2021	flexion - Extension and lateral -			
		Flexion control brace			
11	IS 11243 : 1985	Specification for thoraco - Lumbo	January, 2021	-	Indigenous
	Reviewed In: 2021	- Sacral flexion - Extension and			
	×8 110=0 10==	lateral - Flexion control brace			
12	IS 11279 : 1985	Specification for braille slate	January, 2021	1	Indigenous
	Reviewed In: 2021				
13	IS 11316 : 1985	Specification for cosmetic hand,	January, 2021	-	Indigenous
<u></u>	Reviewed In: 2021	artificial limb			
14	IS 11646 (Part 1):	Cane for visually handicapped -	November, 2018	-	Indigenous
	2003	Specification: Part 1 rigid, long and			
	Reviewed In: 2018	white (First Revision)			
I		ı l			ı l

15	IS 11646 (Part 2) .	Specification for cane for visually	January, 2022	2	Indigenous
13	1986	handicapped: Part 2 folding type	January, 2022	2	margenous
	Reviewed In: 2022	mandreapped: 1 art 2 folding type			
16	IS 11647 : 1986	Specification for braille paper	January, 2022	-	Indigenous
	Reviewed In: 2022		• • • • • • • • • • • • • • • • • • • •		C
17	IS 11708 : 1986	Specification for hand, mechanical	January, 2022	4	Indigenous
	Reviewed In: 2022		·		
18	IS 12104 : 1987	Specification for abacus for	January, 2022	-	Indigenous
	Reviewed In: 2022	visually handicapped			
19	IS 12152 : 1987	Specification for pocket frame,	November, 2017	-	Indigenous
	Reviewed In: 2017	braille writing			
20	IS 12184 : 1987	Specification for stylus for braille	January, 2022	1	Indigenous
	Reviewed In: 2022	writing			
21	IS 12439 : 1988	Specification for signature guide	November, 2018	1	Indigenous
	Reviewed In: 2018	for visually impaired			
22	IS 12664 (Part 1):	Artificial limbs - Sach foot for	July, 2019	-	Indigenous
	2003	lower extremity prostheses: Part 1			
	Reviewed In: 2019	design and dimensions (First			
	IC 12(02 (D-++1)	Revision)	I-1 2010		T., 1'
23	IS 12683 (Part 1): 1989	Measuring devices for visually	July, 2019	-	Indigenous
	1989 Reviewed In : 2019	impaired persons - Specification: Part 1 scale, general purposes			
24	IS 12683 (Part 2):	Artificial limbs - Measuring			Indigenous
24	1989	devices for visually impaired		-	margenous
	Reviewed In: 2019	persons: Part 2 type			
25	IS 12683 (Part 3):	Measuring devices for visually	August, 2019	_	Indigenous
23	2000	impaired persons - Specification:	riugusi, 2019		margenous
	Reviewed In: 2019	Part 3 goniometer			
26	IS 13017 : 1991	Rehabilitation equipment - Walker	January, 2022	_	Indigenous
	Reviewed In: 2022	rollator - Specification	, , , , , , , , , , , , , , , , , , ,		<i>6</i>
27	IS 13822 : 1993	Braille duplicating sheet	November, 2018	-	Indigenous
	Reviewed In: 2018	specification			C
28	IS 13837 : 1993	Braille duplicating machine	November, 2018	-	Indigenous
	Reviewed In: 2018	specification			
29	IS 13970 (Part 1):	Prosthetics and orthotics		-	Identical under dual
	2023	Vocabulary Part 1: General terms			numbering
	ISO 8549-1:2020	for external limb prostheses and			
	ISO 8549-1:2020	external orthoses First Revision			
30	IS 13970 (Part 2):	Prosthetics and orthotics		-	Identical under dual
	2023	Vocabulary Part 2: Terms relating			numbering
	ISO 8549-2:2020	to external limb prostheses and			
	ISO 8549-2:2020	wearers of these prostheses First Revision			
31	IS 13970 (Part 3):	Prosthetics and orthotics		+	Identical under dual
31	2023	Vocabulary Part 3: Terms relating		_	numbering
	ISO 8549-3: 2020	to orthoses First Revision			numbering
	ISO 8549-3: 2020	to orthogos i not revision			
32	IS 14429 : 1997	Braille shorthand machine -	January, 2022	1	Indigenous
~~	Reviewed In: 2022	Specification	January, 2022		margonous
33	IS 14723 : 1999	Artificial limbs - Knee shin	January, 2021	-	Indigenous
	Reviewed In: 2021	assembly - Specification	3 / -		<i>U</i>
34	IS 14879 : 2000	Anterior spinal hyperextension	January, 2021	1	Indigenous
	Reviewed In: 2021	(ASH) brace - Specification			
35	IS 15376 (Part 1):	Ostomy collection bags: Part 1	November, 2018	-	Identical under dual
	2003	vocabulary			numbering
	ISO 8670-1				
	Reviewed In: 2018				
<u></u>	ISO 8670-1				
36	IS 15376 (Part 2):	Ostomy collection bags: Part 2	November, 2018	-	Identical under dual
-	-	· •		-	•

	2003 ISO 8670-2 Reviewed In : 2018 ISO 8670-2	requirements and test methods			numbering
37	IS/ISO 16021 : 2000	Urine-Absorbing Aids â€" Basic Principles for Evaluation of Single- Use Adult-Incontinence- Absorbing Aids from the Perspective of Users and Caregivers		-	Identical under single numbering
38	IS 17034 : 2018	Specification for jaipur foot		-	Indigenous
39	IS 17063 : 2018	Specification for rehabilitation equipment? rough terrain active wheelchairs, folding, rider - I, adult and child size		-	Indigenous
40	IS 17154 : 2019	Battery operated motorized tricycle - Specification		-	Indigenous
41	IS 17155 : 2019	Tricycle, single hand propelled (?Right?/?Left?) (?Junior Size?) ? specification		-	Indigenous
42	IS 17157 : 2019	Multi utility tricycle ? specification		-	Indigenous
43	IS 17194 : 2019	Surgical ankle boot with broad toe (Child And Adult Size) - Specification		-	Indigenous
44	IS 18295 : 2023 ISO 23600:2007 ISO 23600:2007	Assistive products for persons with vision impairments and persons with vision and hearing impairments Acoustic and tactile signals for pedestrian traffic lights		-	Identical under dual numbering
45	IS 18296 : 2023 ISO 23599:2019 ISO 23599:2019	Assistive products for blind and vision-impaired persons Tactile walking surface indicators		-	Identical under dual numbering
46	IS 18428 (Part 1): 2023 ISO/TR 11548-1:2001 ISO/TR 11548-1:2001	Communication aids for blind persons Identifiers names and assignation to coded character sets for 8-dot Braille characters Part 1: General guidelines for Braille identifiers and shift marks		-	Identical under dual numbering
47	IS 18428 (Part 2): 2023 ISO TR 11548-2:2001 ISO TR 11548-2:2001	Communication aids for blind persons Identifiers names and assignation to coded character sets for 8-dot Braille characters Part 2: Latin alphabet based character sets		-	Identical under dual numbering
48	IS/ISO 21856 : 2022 ISO 21856:2022 ISO 21856:2022	Assistive products General requirements and test methods		-	Identical under dual numbering
49	ISO 21830.2022 IS/ISO 22523 : 2006 ISO 22523 : 2006 ISO 22523:2006	External limb prostheses and external orthoses - Requirements and test methods		-	Identical under single numbering
50	IS/ISO 22675 : 2016 11.040.40 ISO 22675:2016			-	Identical under single numbering
51	IS 4534 : 1980	Specification for adapter for	January, 2022	-	Indigenous

	Reviewed In: 2022	terminal devices, artificial limbs (First Revision)			
52	IS 4535 : 1968 Reviewed In : 2022	Specification for saw - Grip terminal device for artificial limbs	November, 2022	-	Indigenous
53	IS 4554 : 1968 Reviewed In : 2021	Specification for hammers terminal devices, ball pein and claw, for artificial limbs	January, 2021	-	Indigenous
54	IS 4555 : 1980 Reviewed In : 2022	Specification for biprong terminal device, draughtsman, for artificial - Limbs (First Revision)	January, 2022	-	Indigenous
55	IS 4556 : 1968 Reviewed In : 2019			Indigenous	
56	IS 4567 : 1968 Reviewed In : 2021	Specification for pliers terminal device, quick - Grip, for artificial limbs	January, 2021	-	Indigenous
57	IS 4577 : 1980 Reviewed In : 2022	Specification for spade - Grip terminal device for artificial limbs (First Revision)	January, 2022	-	Indigenous
58	IS 4609 : 1980 Reviewed In : 2022	Specification for pencil - Holding device for artificial limbs (First Revision)	January, 2022	-	Indigenous
59			-	Indigenous	
60	IS 4677 : 1968 Reviewed In : 2021	Specification for steering appliance for artificial limbs	January, 2021	-	Indigenous
61	IS 5015 : 1969 Specification for knife - Terminal January, 2022 - device for artificial limbs		-	Indigenous	
62	IS 5143 : 1988 Reviewed In : 2018	Specification for adjustable axillary crutches (Second Revision)	November, 2018	3	Indigenous
63	IS 5144 : 1980 Reviewed In : 2022	Specification for metal forearm crutches (Canadian Pattern) (First Revision)	January, 2022	2	Indigenous
64	IS 5145 : 1969 Reviewed In : 2022	Specification for walking sticks	January, 2022	-	Indigenous
65	IS 5150 : 1969 Reviewed In : 2022	Specification for rubber tips for crutches and walking sticks	January, 2022	1	Indigenous
66	IS 5586 : 1970 Reviewed In : 2022	Specification for metal component for sectional forearm	January, 2022	-	Indigenous
67	IS 5594 : 1983	Specification for wrist unit, rotary, for hand prosthesis (First Revision)	January, 2022	2	Indigenous
68	IS 5603 : 1983 Reviewed In : 2022	Specification for mechanical elbow joint (First Revision)	January, 2022	2	Indigenous
69	IS 5607 : 1970 Reviewed In : 2021	Specification for semi - Automatic elbow joint	November, 2021	-	Indigenous
70	IS 5665 : 1982 Reviewed In : 2017	Specification for shoulder wheel (First Revision)	November, 2017	-	Indigenous
71	IS 5745 : 1986 Reviewed In : 2022	Specification for heel socket and plate for orthosis (First Revision)	January, 2022	-	Indigenous
72	IS 5796 : 1970 Reviewed In : 2022	IS 5796: 1970 Specification for disc type weight January, 2022 1		Indigenous	
73	IS 5809 : 1986 Reviewed In : 2022	IS 5809: 1986 Specification for ankle joint for January, 2022 -		Indigenous	
74	IS 5810 : 1986 Reviewed In : 2022	Specification for knee joint with lock for orthosis (First Revision)	January, 2022	-	Indigenous
75	IS 5827 : 1982 Reviewed In : 2018	Specification for paraffin wax bath	November, 2018	-	Indigenous
76	IS 5956 : 1986 Reviewed In : 2022	Specification for hip joint with lock for orthosis (First Revision)	January, 2022	-	Indigenous

Section Section Sectification for fence Section Sectification for fence Section Se	l	l va soco 1051			1 1	·
Reviewed In : 2022 Specification for troud spur for orthopaedic calipnes	77	IS 5963 : 1971	Specification for knee joint	November, 2022	-	Indigenous
18 18 5964 1971 Specification for for our spur for November, 2022 - Indigenous Specification for studing seat November, 2021 1 Indigenous Specification (Second Revision) Specification (Second Rev		Reviewed In: 2022	-			
Reviewed In : 2022 Orthopaedic calipres Possible Possible						
18 18 18 19 19 19 19 19	78			November, 2022	-	Indigenous
Reviewed In : 2022 Septification (Second Revision)						
So 099 : 1991 Rehabilitation equipment - Invalid Reviewed in : 2021 Specification (Second Revision)	79		-	November, 2022	-	Indigenous
Reviewed In : 2021 walkers with crutches Specification (Scoot Revision)						
Secification (Second Revision 18	80	IS 6099 : 1991	Rehabilitation equipement - Invalid	January, 2021	1	Indigenous
Social Content Soci		Reviewed In: 2021	walkers with crutches -			
Reviewed In : 2018 Secrification for perior bank (First Revision) Secrification for perior bank for steel orthopaedic calipers and braces Secrification for thigh band for Reviewed In : 2022 Indigenous Specification for thigh band for Reviewed In : 2022 Indigenous Specification for thigh band for Reviewed In : 2022 Indigenous Specification for thigh band for Reviewed In : 2022 Indigenous Specification for thigh band for Reviewed In : 2022 Indigenous Specification for thigh band for Reviewed In : 2022 Orthopaedic calipers and braces Secrification for the band for Reviewed In : 2022 Orthopaedic calipers and braces Secrification for the band for Reviewed In : 2022 Orthopaedic calipers and braces Secrification for the band for Reviewed In : 2022 Orthopaedic calipers and braces Secrification for the band for Reviewed In : 2022 Orthopaedic calipers and braces Secrification for the band for Reviewed In : 2022 Orthopaedic calipers and braces Secrification for the band for Reviewed In : 2022 Orthopaedic calipers and braces Secrification for the wirth joints with Indices Specification for whirlpool bath Decks Secrification for whirlpool bath Decks Secrification for whirlpool bath Decks Decks			Specification (Second Revision)			
Reviewed In : 2018 Specification for perils band for Reviewed In : 2022 Specification for perils band for Reviewed In : 2022 Specification for perils band for Reviewed In : 2022 Specification for perils band for Reviewed In : 2022 Specification for thigh band for Reviewed In : 2022 Specification for thigh band for Reviewed In : 2022 Specification for thigh band for Reviewed In : 2022 Specification for thigh band for Reviewed In : 2022 Specification for the Specification for lower extremity Indicates Specification for whirlpool bath Indicates Specification for whirlpool	81	IS 6205 : 1982	Specification for stationary cycle	November, 2018	-	Indigenous
Reviewed In : 2022 Specification for pelvic band for Reviewed In : 2022 Specification for bright hand for Reviewed In : 2022 Specification for thigh hand for Reviewed In : 2022 Specification for thigh hand for Reviewed In : 2022 Specification for taber band for Reviewed In : 2022 Specification for taber band for Reviewed In : 2022 Specification for taber band for Reviewed In : 2022 Specification for taber band for Reviewed In : 2022 Specification for taber band for Reviewed In : 2022 Specification for taber band for Reviewed In : 2022 Specification for taber band for Reviewed In : 2022 Specification for taber band for Reviewed In : 2022 Specification for taber band for Reviewed In : 2022 Specification for taber band for Reviewed In : 2022 Specification for base band splint Reviewed In : 2022 Specification for base band splint Reviewed In : 2022 Specification for base band splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for basic hand splint Reviewed In : 2022 Specification for b		Reviewed In: 2018				C
Reviewed In : 2022 steel orthopaedic calipers and braces	82	IS 6221 : 1971	Specification for pelvic band for	November, 2022	3	Indigenous
Bas Bas				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
83 IS 6222 : 1971 Specification for thigh band for Reviewed In : 2022 Specification for call band for Reviewed In : 2022 Specification for call band for Reviewed In : 2022 Specification for call band for Reviewed In : 2022 Specification for the band for Reviewed In : 2022 Specification for the band for Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for lower extremity Reviewed In : 2022 Specification for lower extremity Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for parallel walking Reviewed In : 2022 Specification for parallel walking Bandary Specification for parallel walking Reviewed In : 2022 Specification for parallel walking Bandary Specification for parallel walking Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for basic band splint Reviewed In : 2022 Specification for capter law and the specification for sp						
Reviewed In : 2022 Orthopaedic calipers and braces Sectification for calf band for Reviewed In : 2022 Orthopaedic calipers and braces Sectification for tuber band for November, 2022 2 Indigenous Sectification for tuber band for November, 2022 2 Indigenous Sectification for tuber band for November, 2022 2 Indigenous Sectification for tuber band for November, 2022 2 Indigenous Sectification for tuber band for November, 2022 2 Indigenous Sectification for tuber band for November, 2022 2 Indigenous Sectification for base with joints with Sectification for whirlpool bath Sectification for whirlpool bath Sectification for whirlpool bath Sectification for whirlpool bath Sectification for hard list see, for the handicapped Sectification for basic hand splint Panuary, 2022 Sectification for staple ankle joint Panuary, 2022 Sectification for staple ankle joint Panuary, 2022 Sectification for staple ankle joint Panuary, 2021 Sectification for staple ankle joint Panuary, 2021 Sectificati	83	IS 6222 · 1971		November 2022	2.	Indigenous
84	05			11010111001, 2022	-	margenous
Reviewed In : 2022 orthopaedic calipers and braces	8/1		<u> </u>	November 2022	2	Indigenous
85 18 6224 : 1980 Specification for tuber band for Reviewed In : 2022 Specification for thore and braces Specification for thore extremity Reviewed In : 2022 Full length brace with joints with locks Specification for brace with joints with locks Specification for whirlpool bath Serviewed In : 2022 Specification for parallel walking Specification for staple and splint, Specification for staple a	04		-	11010111001, 2022		murgenous
Reviewed In : 2022	0.5			November 2022	1 ,	Indiamana
Secification for lower extremity Reviewed In: 2022 Specification for lower extremity Indigenous Secification for lower extremity Indigenous	83		-	movember, 2022	<u> </u>	margenous
Reviewed In : 2022 Full length brace with joints with locks Specification for whirlpool bath January, 2022 1 Indigenous	06			N 1 2022	+	τ υ
Second S	86		-	November, 2022	-	Indigenous
Reviewed In : 2022 Specification for whirlpool bath Reviewed In : 2022 Specification for parallel walking bars, adult and child sizes, for the handicapped Specification for parallel walking bars, adult and child sizes, for the handicapped Specification for parallel walking bars, adult and child sizes, for the handicapped Specification for parallel walking bars, adult and child sizes, for the handicapped Specification for parallel walking bars, adult and child sizes, for the handicapped Specification for parallel walking bars, adult and child sizes, for the handicapped Specification for basic hand splint, specification for basic hand splint, palmary, 2022 Specification for basic hand splint, palmary, 2022 Indigenous Specification for basic hand splint, palmary, 2022 Indigenous Specification for basic hand splint, palmary, 2022 Indigenous Specification for basic hand splint, palmary, 2022 Indigenous Specification for prosthetic hip point (First Revision) January, 2022 Indigenous Indigenous Specification (First Revision) Specification for cerebral palsy chait, ubula, institutional model Specification (First Revision) Specification for cerebral palsy chait, ubula, institutional model Specification (First Revision) Specification for cerebral palsy chait, ubula, institutional model Specification (First Revision) Specification for cerebral palsy chait, ubula, institution		Reviewed In: 2022	_			
Reviewed In : 2022 88						
Reviewed In : 2022 Specification for parallel walking bars, adult and child sizes, for the handicapped Specification for parallel walking bars, adult and child sizes, for the handicapped Specification (First Revision)	87		Specification for whirlpool bath	January, 2022	1	Indigenous
Reviewed In : 2022 bars, adult and child sizes, for the handicapped Reviewed In : 2022 Reviewed In : 2022 Specification (First Revision)						
Reviewed In : 2022 Rehabilitation equipment - Wheelchairs, non - Folding, adult size, institutional model - Specification (First Revision)	88	IS 6414 : 1972		January, 2022	-	Indigenous
Reviewed In : 2022 Wheelchairs, non - Folding, adult size, institutional model - Specification (First Revision)		Reviewed In: 2022	bars, adult and child sizes, for the			
Reviewed In : 2022 Wheelchairs, non - Folding, adult size, institutional model - Specification (First Revision)			handicapped			
size, institutional model - Specification (First Revision) 90	89	IS 6571 : 1991	Rehabilitation equipment -	January, 2022	3	Indigenous
size, institutional model - Specification (First Revision) 90		Reviewed In: 2022	Wheelchairs, non - Folding, adult			
Specification (First Revision) Specification for basic hand splint, Reviewed In : 2022 palmar arch support S 6625 : 1972 Specification for basic hand splint, Reviewed In : 2022 component S 6625 : 1972 Specification for basic hand splint, Reviewed In : 2022 Specification for basic hand splint, Reviewed In : 2022 Specification for basic hand splint, Reviewed In : 2022 Specification for basic hand splint, Reviewed In : 2022 Specification for basic hand splint, Reviewed In : 2022 Specification for staple ankle joint January, 2022 - Indigenous Indigenous Reviewed In : 2022 Specification for prosthetic hip Reviewed In : 2022 Specification for prosthetic hip January, 2022 - Indigenous Indigenous Section Sect						
Secilication for basic hand splint, palmar arch support Danuary, 2022 Danuary, 2023 Danuary, 2024 Danuary, 2024 Danuary, 2024 Danuary, 2025 Danuary, 2025 Danuary, 2026 Danuary, 2026 Danuary, 2026 Danuary, 2027 Danuary, 2027 Danuary, 2027 Danuary, 2028 Danuary, 2028 Danuary, 2029 Danuary, 2029 Danuary, 2021 Danuary, 2022 Danuary, 2022 Danuary, 2023 Danuary, 2023 Danuary, 2024 Danuary, 2024 Danuary, 2025 Da			*			
Reviewed In : 2022 palmar arch support January, 2022 Jindigenous	90	IS 6624 : 1972		January, 2022	1	Indigenous
Serviewed In : 2022 Specification for basic hand splint component Specification for basic hand splint component			1 *	· · · · · · · · · · · · · · · · · · ·		80
Reviewed In : 2022 component Specification for basic hand splint, January, 2022 - Indigenous Specification for basic hand splint, January, 2022 - Indigenous Specification for staple ankle joint Reviewed In : 2022 Specification for staple ankle joint Reviewed In : 2022 Specification for prosthetic hip Reviewed In : 2022 Specification for prosthetic hip January, 2022 - Indigenous Indigenous Specification for prosthetic hip January, 2022 - Indigenous Indigenous Specification (First Revision) Specification (Firs	91		* **	January 2022	_	Indigenous
Seviewed In : 2022 Specification for basic hand splint, forearm piece Specification for staple ankle joint January, 2022 Specification for staple ankle joint January, 2022 Indigenous Indigenous Specification for prosthetic hip January, 2022 Indigenous Indigenous Specification (First Revision) Specification (Specond Revision) Specification (Specond Revision) Specification for cerebral palsy Sp				January, 2022		margenous
Reviewed In : 2022 Specification for staple ankle joint January, 2022 - Indigenous	02			January 2022		Indiganous
93 IS 6781 : 1972 Reviewed In : 2022 Specification for staple ankle joint January, 2022 Specification for staple ankle joint January, 2022 Specification for prosthetic hip joint (First Revision) January, 2022 Indigenous 95 IS 6809 : 1990 Rehabilitation equipment - Fixed height walking frame - Specification (First Revision) 96 IS 6810 : 1990 Rehabilitation equipment - Metal tripod and tetrapod sticks - Specification (First Revision) 97 IS 6812 : 2003 Reviewed In : 2021 Reviewed In : 2018 Specification (First Revision) 98 IS 6979 : 1973 Specification for cerebral palsy Reviewed In : 2022 Specification for cerebral palsy Chair, tubula, institutional model Specification for cerebral palsy Chair, domestic model (First Revision) 100 IS 6993 : 1973 Specification for pan knee joint January, 2021 Indigenous Indigenous 101 Indigenous Indigenous Indigenous Indigenous	92			January, 2022	-	margenous
Reviewed In : 2022 94	02			Ionisons 2022	+	Indianassa
Seviewed In : 2022 Specification for prosthetic hip point (First Revision) January, 2022 - Indigenous	93		Specification for staple ankle joint	January, 2022	-	margenous
Reviewed In: 2022	0.4		Constitution Control 1	I 2022	+	τ υ
Seviewed In : 2021 Rehabilitation equipment - Fixed height walking frame - Specification (First Revision)	94			January, 2022	-	Indigenous
Reviewed In: 2021 height walking frame - Specification (First Revision) 96 IS 6810: 1990 Rehabilitation equipment - Metal Reviewed In: 2021 tripod and tetrapod sticks - Specification (First Revision) 97 IS 6812: 2003 Knee joint, uniaxial for below knee Reviewed In: 2018 prostheses - Specification (Second Revision) 98 IS 6979: 1973 Specification for cerebral palsy Reviewed In: 2022 chai, tubula, institutional model 99 IS 6992: 1982 Specification for cerebral palsy Reviewed In: 2018 chair, domestic model (First Revision) 100 IS 6993: 1973 Specification for pan knee joint January, 2021 1 Indigenous 1 Indigenous					 	
Specification (First Revision) 96	95			January, 2021	-	Indigenous
Reviewed In : 2021 Rehabilitation equipment - Metal tripod and tetrapod sticks - Specification (First Revision)		Reviewed In: 2021				
Reviewed In: 2021 tripod and tetrapod sticks - Specification (First Revision) 97 IS 6812: 2003 Knee joint, uniaxial for below knee Reviewed In: 2018 prostheses - Specification (Second Revision) 98 IS 6979: 1973 Specification for cerebral palsy Reviewed In: 2022 chai, tubula, institutional model 99 IS 6992: 1982 Specification for cerebral palsy Reviewed In: 2018 chair, domestic model (First Revision) 100 IS 6993: 1973 Specification for pan knee joint January, 2021 1 Indigenous 1 Indigenous 1 Indigenous						
Specification (First Revision) 97	96	IS 6810 : 1990		January, 2021	-	Indigenous
Specification (First Revision) 97		Reviewed In: 2021	tripod and tetrapod sticks -			
97	L_					
Reviewed In: 2018 prostheses - Specification (Second Revision) 98	97	IS 6812 : 2003	Knee joint, uniaxial for below knee	November, 2018	-	Indigenous
Revision) 98 IS 6979: 1973 Specification for cerebral palsy chai, tubula, institutional model 99 IS 6992: 1982 Specification for cerebral palsy Reviewed In: 2018 Chair, domestic model (First Revision) 100 IS 6993: 1973 Specification for pan knee joint January, 2021 1 Indigenous			· ·	•		Ç
98 IS 6979 : 1973 Specification for cerebral palsy chai, tubula, institutional model 99 IS 6992 : 1982 Specification for cerebral palsy Reviewed In : 2018 Chair, domestic model (First Revision) 100 IS 6993 : 1973 Specification for pan knee joint January, 2021 1 Indigenous			=			
Reviewed In: 2022 chai, tubula, institutional model 99 IS 6992: 1982 Specification for cerebral palsy Reviewed In: 2018 chair, domestic model (First Revision) 100 IS 6993: 1973 Specification for pan knee joint January, 2021 1 Indigenous	98	IS 6979 : 1973	· · · · · · · · · · · · · · · · · · ·	January, 2022	1	Indigenous
99 IS 6992 : 1982 Specification for cerebral palsy chair, domestic model (First Revision) 100 IS 6993 : 1973 Specification for pan knee joint January, 2021 1 Indigenous				··· J / ···		G
Reviewed In : 2018 chair, domestic model (First Revision) 100 IS 6993 : 1973 Specification for pan knee joint January, 2021 1 Indigenous	99			November 2018	 	Indigenous
Revision) 100 IS 6993: 1973 Specification for pan knee joint January, 2021 1 Indigenous				1.0.0111001, 2010		111010110110
100 IS 6993: 1973 Specification for pan knee joint January, 2021 1 Indigenous		Teviewed III . 2010	·			
	100	IS 6003 · 1072		January 2021	1	Indigenous
Reviewed III . 2021	100		Specification for pair knee joint	January, 2021		margenous
	<u> </u>	INCVICWEU III . 2021	+		+	

101	IS 6995 : 1973 Reviewed In : 2018	Specification for cruciform below - Knee joint	November, 2018	-	Indigenous
102	IS/ISO 7176-26 : 2007 ISO 7176-26 : 2007	Wheelchairs: Part 26 vocabulary		-	Identical under single numbering
103	ISO 7176-26 : 2007 IS 7373 : 2003 Reviewed In : 2018	Hip disarticulation joint unit for lower limb prosthetic fitments -	November, 2018	-	Indigenous
104	Reviewed In: 2021 physical rehabilitation (First		January, 2021	-	Indigenous
105	Revision) IS 7454 : 1991 Rehabilitation equipment - January, 2022 6 Reviewed In : 2022 Wheelchairs, folding, adult size - Specification (First Revision)		Indigenous		
106	IS 7924 : 1976 Reviewed In : 2017	Specification for thigh blocks, wooden	November, 2017	2	Indigenous
107	IS 8086 : 1991 Reviewed In : 2022	Rehabilitation equipment - Wheelchairs, folding, junior size - Specification (First Revision)	January, 2022	4	Indigenous
108	IS 8088 : 2019	Tricycle, hand propelled ? specification (First Revision)	-	-	Indigenous
109	IS 8492 : 1985 Reviewed In : 2022	Specification for ankle blocks, wooden (First Revision)	November, 2022	2	Indigenous
110	IS 8511 : 1985 Reviewed In : 2021	Specification for valves for suction socket for artificial limbs (First Revision)	January, 2021	-	Indigenous
111	IS/ISO 8669-2 : 1996 ISO 8669-2 : 1996 ISO 8669-2:1996	Urine Collection Bags Part 2 Requirements and Test Methods		-	Identical under single numbering
112	IS 8798 : 1978 Reviewed In : 2022	Specification for wheel, multipurpose	November, 2022	-	Indigenous
113	IS 9471 (Part 1): 1980 Reviewed In: 2017	Specification for modular lower limb orthotic components: Part 1 stirrups	November, 2017	1	Indigenous
114	IS 9471 (Part 2): 1980 Reviewed In: 2017	Specification for modular lower limb orthotic components: Part 2 stirrups, split	November, 2017	1	Indigenous
115	IS 9471 (Part 3): 1980 Reviewed In: 2017	Specification for modular lower limb orthotic components: Part 3 stirrup plates	November, 2017	3	Indigenous
116	IS 9471 (Part 4): 1980 Reviewed In: 2017	Specification for modular lower limb orthotic components: Part 4 joint unit, ankle	November, 2017	3	Indigenous
117	IS 9471 (Part 5): 1980 Reviewed In: 2017	Specification for modular lower limb orthotic components: Part 5 joint unit, knee	November, 2017	3	Indigenous
118	IS 9471 (Part 5/Sec 2): 2019	Specification for modular lower limb orthotic components: Part 5 joint unit section 2 standard knee		-	Indigenous
119	IS 9471 (Part 6): 2000 Reviewed In: 2017	Modular lower limb orthotic components part 6 orthotic hip joint (Joint Unit, Hip Drop Lock) - Specification	November, 2017	1	Indigenous
120	IS 9471 (Part 7): 2000	Modular lower limb orthotic components - Specification: Part 7	January, 2021	-	Indigenous

	Reviewed In: 2021	orthotic joint bars, ankle and knee (Upper And Lower)			
121	IS 9797 : 1981	Specification for cycle, fret - Saw	November, 2022	-	Indigenous
	Reviewed In: 2022				

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.	Doc No.	Title	
1	MHD 9 (25853) Revision	Tricycle Hand Propelled Specification Second revision	
	of: IS 8088:2019		

		Draft Standards Completed WC Stage
SI. No.	Doc No.	Title
1	MHD 9 (25566)	Wheelchairs Part 14 Power and control systems for electrically powered wheelchairs and scooters - Requirements and test methods
2	MHD 9 (25567)	Wheelchairs Part 21 Requirements and test methods for electromagnetic compatibility of electrically powered wheelchairs and scooters and battery chargers
3	MHD 9 (25568)	Wheelchairs Part 22 Set-up procedures
4	MHD 9 (25569)	Wheelchairs Part 25 Lead-acid batteries and chargers for powered wheelchairs Requirements and test methods
5	MHD 9 (25570)	Wheelchairs Part 28 Requirements and test methods for stair-climbing devices
6	MHD 9 (25571)	Wheelchairs Part 30 Wheelchairs for changing occupant posture Test methods and requirements
7	MHD 9 (25795)	Accessible Design Application of Braille on Signage Equipment and Appliances
8	MHD 9 (25796)	Accessible design Information contents figuration and display methods of tactile guide maps
9	MHD 9 (25801) Revision of: IS 8088:2019	Cane for Visually Handicapped Specification Part 1 Rigid Long and White Second revision
10	MHD 9 (25802) Revision of: IS 8088:2019	Specification for Braille Paper First Revision
11	MHD 9 (25805) Revision of: IS 8088:2019	Cane For Visually Handicapped Specification Part 2 Folding Type First Revision
12	MHD 9 (25806) Revision of: IS 8088:2019	Specification for Modular lower limb Orthotic Components Part 1 Stirrups First revision
13	MHD 9 (25807) Revision of: IS 8088:2019	Specification for Modular Lower Limb Orthotic Components Part 2 Stirrups Split First Revision
14	MHD 9 (25808) Revision of: IS 8088:2019	Specification for Walking Sticks first revision
15	MHD 9 (25809) Revision of: IS 8088:2019	Tricycle Single Hand Propelled RightLeft Junior Size Specification
16	MHD 9 (25825) Revision of: IS 8088:2019	Specification for Rehabilitation Equipment Rough Terrain Active Wheelchairs Folding Rider-I Adult and Child Size First revision of IS 17063 2018

Finalized Draft Indian Standard		
SI. No.	Doc No.	Title
		Specification for Modular Lower Limb Orthotic Components Part 4 Joint Unit Ankle First

1	MHD 9 (23892) Revision of: IS 9471:1980	Revision
2	MHD 9 (23909) Revision	Rehabilitation Equipment Wheelchairs Folding Junior Size Specification Second Revision
	of: IS 8086:1991	
3	MHD 9 (23937) Revision	Battery Operated Motorized Tricycle Specification First Revision
	of: IS 17154:2019	
4	MHD 9 (24496)	Assistive products for personal hygiene that support users Requirements and test methods

Finalized Draft Indian Standards under Print			
SI. No.	Doc No.	Title	
1	MHD 9 (23481)	Assistive products for walking manipulated by one arm Requirements and test methods Part 1 Elbow crutches	
2	MHD 9 (23482)	Assistive products Classification and terminology	
3	MHD 9 (23490)	Walking aids manipulated by one arm Requirements and test methods Part 4 Walking sticks with three or more legs	
4	MHD 9 (23631)	Tips for assistive products for walking Requirements and test methods Part 1 Friction of tips	
5	MHD 9 (23637)	Tips for assistive products for walking Requirements and test methods Part 2 Durability of tips for crutches	
6	MHD 9 (23891) Revision of: IS 9471:1980	Modular Lower Limb Orthotic Components Specification Part 3 Stirrup Plates First Revision	
7	MHD 9 (23898) Revision	Modular Lower Limb Orthotic Components Specification Part 7 Orthotic Joint Bars Ankle and	
	of: IS 9471:2000	Knee Upper and Lower First Revision	
8	MHD 9 (23910) Revision	Modular Lower Limb Orthotic Components Specification Part 6 Orthotic Hip Joint Joint Unit Hip	
	of: IS 9471:2000	Drop Lock First Revision	
9	MHD 9 (23913) Revision of: IS 5143:1988	Adjustable Axillary Crutches Specification Third Revision	
10	MHD 9 (23915) Revision of: IS 7454:1991	Rehabilitation Equipment Wheelchairs Folding Adult Size Specification Second Revision	
11	MHD 9 (23942) Revision of: IS 11279:1985	Braille Slate Specification First Revision	
12	MHD 9 (24105)	Assistive products for walking manipulated by both arms Requirements and test methods Part 1 Walking frames	
13	MHD 9 (24106)	Assistive products for walking manipulated by both arms Requirements and test methods Part 2 Rollators	
14	MHD 9 (24107)	Walking aids manipulated by both arms Requirements and test methods Part 3 Walking tables	
15	MHD 9 (24109)	Assistive products - Hoists for the transfer of persons - Requirements and test methods	
16	MHD 9 (24149)	Wheelchairs Part 1 Determination of static stability	
17	MHD 9 (24150)	Wheelchairs Part 2 Determination of dynamic stability of electrically powered wheelchairs	
18	MHD 9 (24151)	Wheelchairs Part 3 Determination of effectiveness of brakes	
19	MHD 9 (24152)	Wheelchairs Part 4 Energy consumption of electric wheelchairs and scooters for determination of theoretical distance range	
20	MHD 9 (24153)	Wheelchairs Part 5 Determination of dimensions mass and manoeuvring space	
21	MHD 9 (24154)	Wheelchairs Part 6 Determination of maximum speed of electrically powered wheelchairs	
22	MHD 9 (24155)	Wheelchairs Part 7 Measurement of seating and wheel dimensions	
23	MHD 9 (24156)	Wheelchairs Part 8 Requirements and test methods for static impact and fatigue strengths	
24	MHD 9 (24157)	Wheelchairs Part 9 Climatic tests for electric wheelchairs	
25	MHD 9 (24158)	Wheelchairs Part 10 Determination of obstacle-climbing ability of electrically powered wheelchairs	
26	MHD 9 (24159)	Wheelchairs Part 11 Test dummies	
27	MHD 9 (24160)	Wheelchairs Part 13 Determination of coefficient of friction of test surfaces	
28	MHD 9 (24162)	Wheelchairs Part 15 Requirements for information disclosure documentation and labelling	
29	MHD 9 (24163)	Wheelchairs Part 19 Wheelchairs for use as seats in motor vehicles	
30	MHD 9 (24495)	Prosthetics Structural testing of lower-limb prostheses Requirements and test methods	
31	MHD 9 (24497)	Accessible design Auditory guiding signals in public facilities	

Total Published Standards:118 Total Standards Under development:52

Aspect Wise Report

Product: 109
Code of Practices: 2
Methods of Test: 1
Terminology: 6
Dimensions: 0
System Standard: 0
Safety Standard: 0

Others: 2

Service Specification: 0 Process Specification: 0 Unclassified: 1

Annexure-I :List of Indian Standards Withdrawn/Superseded

SI. No.	IS No. & Year	Title
1	IS 13889 : 1993	Wheelchairs - Type Classification Based on Appearance Characteristics
	ISO 7930	
	Reviewed In: 2014	

Annexure-II :List of Indian Product Standards

SI. No.	IS No. & Year	Title
1	IS 10110 : 1982	Specification for table spoon terminal device for artificial limbs
	Reviewed In: 2018	
2	IS 10111 : 1982	Specification for table fork terminal device for artificial limbs
	Reviewed In: 2018	
3	IS 10537 : 1983	Specification for ankle bolt for sach foot
	Reviewed In: 2022	
4	IS 10538 : 1983	Specification for kitchen knife terminal device for artificial limbs
	Reviewed In: 2022	
5	IS 10539 : 1983	Specification for sickle terminal device for artificial limbs
	Reviewed In: 2022	
6	IS 10926 : 1984	Specification for tweezer terminal device for artificial limbs
	Reviewed In: 2022	
7	IS 10928 : 1984	Specification for table tilting manual
	Reviewed In: 2022	
8	IS 10929 : 1984	Specification for hook voluntary opening terminal device for artificial limbs
	Reviewed In: 2022	
9	IS 11242 : 1985	Specification for lumbo - Sacral flexion - Extension and lateral - Flexion control brace
	Reviewed In: 2021	
10	IS 11243 : 1985	Specification for thoraco - Lumbo - Sacral flexion - Extension and lateral - Flexion control brace
	Reviewed In: 2021	
11	IS 11279 : 1985	Specification for braille slate
	Reviewed In: 2021	
12	IS 11316 : 1985	Specification for cosmetic hand artificial limb
	Reviewed In: 2021	
13	IS 11646 (Part 1): 2003	Cane for visually handicapped - Specification Part 1 rigid long and white First Revision
	Reviewed In: 2018	
14	IS 11646 (Part 2) : 1986	Specification for cane for visually handicapped Part 2 folding type
	Reviewed In: 2022	
15	IS 11647 : 1986	Specification for braille paper
	Reviewed In: 2022	
16	IS 11708 : 1986	Specification for hand mechanical
	Reviewed In: 2022	
17	IS 12104 : 1987	Specification for abacus for visually handicapped
	Reviewed In: 2022	
18	IS 12152 : 1987	Specification for pocket frame braille writing
I	I	

	Reviewed In: 2017	
19	IS 12184 : 1987	Specification for stylus for braille writing
	Reviewed In: 2022	
20	IS 12439 : 1988	Specification for signature guide for visually impaired
	Reviewed In: 2018	
21	IS 12664 (Part 1): 2003	Artificial limbs - Sach foot for lower extremity prostheses Part 1 design and dimensions First
	Reviewed In: 2019	Revision
22	IS 12683 (Part 1): 1989	Measuring devices for visually impaired persons - Specification Part 1 scale general purposes
	Reviewed In: 2019	Service of the servic
23	IS 12683 (Part 2): 1989	Artificial limbs - Measuring devices for visually impaired persons Part 2 type
	Reviewed In: 2019	from Surviva and Market and Marke
24	IS 12683 (Part 3): 2000	Measuring devices for visually impaired persons - Specification Part 3 goniometer
	Reviewed In: 2019	
25	IS 13017 : 1991	Rehabilitation equipment - Walker rollator - Specification
	Reviewed In: 2022	
26	IS 13822 : 1993	Braille duplicating sheet specification
	Reviewed In: 2018	
27	IS 13837 : 1993	Braille duplicating machine specification
	Reviewed In: 2018	
28	IS 14429 : 1997	Braille shorthand machine - Specification
	Reviewed In: 2022	
29	IS 14723 : 1999	Artificial limbs - Knee shin assembly - Specification
	Reviewed In: 2021	
30	IS 14879 : 2000	Anterior spinal hyperextension ASH brace - Specification
	Reviewed In: 2021	
31	IS 17034 : 2018	Specification for jaipur foot
32	IS 17063 : 2018	Specification for rehabilitation equipment rough terrain active wheelchairs folding rider - I adult
		and child size
33	IS 17154 : 2019	Battery operated motorized tricycle - Specification
34	IS 17155 : 2019	Tricycle single hand propelled Right Left Junior Size specification
34	15 1/155 . 2019	Theyere single hand properled Right Left Julior Size specification
35	IS 17194 : 2019	Surgical ankle boot with broad toe Child And Adult Size - Specification
36	IS 18295 : 2023	Assistive products for persons with vision impairments and persons with vision and hearing
	ISO 23600:2007	impairments Acoustic and tactile signals for pedestrian traffic lights
37	IS 18296 : 2023	Assistive products for blind and vision-impaired persons Tactile walking surface indicators
	ISO 23599:2019	
38	IS/ISO 22523 : 2006	External limb prostheses and external orthoses - Requirements and test methods
	ISO 22523 : 2006	
	ISO 22523:2006	
39	IS/ISO 22675 : 2016	Prosthetics - Testing of ankle - Foot devices and foot units - Requirements and test methods
	11.040.40	
	ISO 22675:2016	
40	IS 4534 : 1980	Specification for adapter for terminal devices artificial limbs First Revision
	Reviewed In: 2022	
41	IS 4535 : 1968	Specification for saw - Grip terminal device for artificial limbs
	Reviewed In: 2022	
42	IS 4554 : 1968	Specification for hammers terminal devices ball pein and claw for artificial limbs
42	IS 4554 : 1968 Reviewed In : 2021 IS 4555 : 1980	Specification for hammers terminal devices ball pein and claw for artificial limbs Specification for biprong terminal device draughtsman for artificial - Limbs First Revision

	Reviewed In: 2022	
44	IS 4556 : 1968	Specification for typing finger terminal device for artificial limbs
	Reviewed In: 2019	71 6 6
45	IS 4567 : 1968	Specification for pliers terminal device quick - Grip for artificial limbs
	Reviewed In: 2021	
46	IS 4577 : 1980	Specification for spade - Grip terminal device for artificial limbs First Revision
	Reviewed In: 2022	
47	IS 4609 : 1980	Specification for pencil - Holding device for artificial limbs First Revision
	Reviewed In: 2022	
48	IS 4675 : 1968	Specification for light split - Hook device for artificial limbs
	Reviewed In: 2021	
49	IS 4677 : 1968	Specification for steering appliance for artificial limbs
	Reviewed In: 2021	
50	IS 5015 : 1969	Specification for knife - Terminal device for artificial limbs
	Reviewed In: 2022	
51	IS 5143 : 1988	Specification for adjustable axillary crutches Second Revision
	Reviewed In: 2018	
52	IS 5144 : 1980	Specification for metal forearm crutches Canadian Pattern First Revision
	Reviewed In: 2022	
53	IS 5145 : 1969	Specification for walking sticks
	Reviewed In: 2022	
54	IS 5150 : 1969	Specification for rubber tips for crutches and walking sticks
	Reviewed In: 2022	·
55	IS 5586 : 1970	Specification for metal component for sectional forearm
	Reviewed In: 2022	
56	IS 5594 : 1983	Specification for wrist unit rotary for hand prosthesis First Revision
	Reviewed In: 2022	
57	IS 5603 : 1983	Specification for mechanical elbow joint First Revision
	Reviewed In: 2022	
58	IS 5607 : 1970	Specification for semi - Automatic elbow joint
	Reviewed In: 2021	
59	IS 5665 : 1982	Specification for shoulder wheel First Revision
	Reviewed In: 2017	
60	IS 5745 : 1986	Specification for heel socket and plate for orthosis First Revision
	Reviewed In: 2022	
61	IS 5796 : 1970	Specification for disc type weight set for physio - Therapy exercisers other than pulley
	Reviewed In: 2022	arrangements
62	IS 5809 : 1986	Specification for ankle joint for orthosis First Revision
	Reviewed In: 2022	
63	IS 5810 : 1986	Specification for knee joint with lock for orthosis First Revision
	Reviewed In: 2022	
64	IS 5827 : 1982	Specification for paraffin wax bath First Revision
	Reviewed In: 2018	
65	IS 5956 : 1986	Specification for hip joint with lock for orthosis First Revision
	Reviewed In: 2022	
66	IS 5963 : 1971	Specification for knee joint without lock for steel orthopaedic calipers
	Reviewed In: 2022	
67	IS 5964 : 1971	Specification for round spur for orthopaedic calipers
	Reviewed In: 2022	
68	IS 6069 : 1971	Specification for sliding seat exerciser
	Reviewed In : 2022	
69	IS 6099 : 1991	Rehabilitation equipement - Invalid walkers with crutches - Specification Second Revision
70	Reviewed In : 2021	Consideration for obstances and associated at 1 to 2' to 2'
70	IS 6205 : 1982	Specification for stationary cycle exerciser for adults First Revision
71	Reviewed In : 2018	Charlingtion for polytic hand for steel outhors discussed by
71	IS 6221 : 1971	Specification for pelvic band for steel orthopaedic calipers and braces
72	Reviewed In: 2022 IS 6222: 1971	Charification for thich hand for outhorsed is calling and houses
72		Specification for thigh band for orthopaedic calipers and braces
	Reviewed In: 2022	

73	IS 6223 : 1971	Specification for calf band for orthopaedic calipers and braces
13	Reviewed In : 2022	Specification for can band for orthopacute campers and braces
74	IS 6224 : 1980	Specification for tuber band for orthopaedic calipers and braces
	Reviewed In: 2022	
75	IS 6275 : 1971	Specification for lower extremity full length brace with joints with locks
	Reviewed In: 2022	
76	IS 6302 : 1971	Specification for whirlpool bath
77	Reviewed In : 2022	
77	IS 6414: 1972	Specification for parallel walking bars adult and child sizes for the handicapped
78	Reviewed In: 2022 IS 6571: 1991	Rehabilitation equipment - Wheelchairs non - Folding adult size institutional model - Specification
70	Reviewed In : 2022	First Revision
79	IS 6624 : 1972	Specification for basic hand splint palmar arch support
	Reviewed In: 2022	
80	IS 6625 : 1972	Specification for basic hand splint component
	Reviewed In: 2022	
81	IS 6626 : 1972	Specification for basic hand splint forearm piece
	Reviewed In: 2022	
82	IS 6781 : 1972	Specification for staple ankle joint
83	Reviewed In : 2022 IS 6802 : 1986	Specification for prosthetic hip joint First Revision
83	Reviewed In : 2022	Specification for prostnetic hip joint First Revision
84	IS 6809 : 1990	Rehabilitation equipment - Fixed height walking frame - Specification First Revision
0.	Reviewed In: 2021	Termonium oquipinom Tinou no gin waning Timio Sportitomon Tinou no vice
85	IS 6810 : 1990	Rehabilitation equipment - Metal tripod and tetrapod sticks - Specification First Revision
	Reviewed In: 2021	
86	IS 6812 : 2003	Knee joint uniaxial for below knee prostheses - Specification Second Revision
	Reviewed In: 2018	
87	IS 6979 : 1973	Specification for cerebral palsy chai tubula institutional model
88	Reviewed In : 2022 IS 6992 : 1982	Casaification for combust relay shair demontis model First Devision
00	Reviewed In : 2018	Specification for cerebral palsy chair domestic model First Revision
89	IS 6993 : 1973	Specification for pan knee joint
	Reviewed In: 2021	The second of th
90	IS 6995 : 1973	Specification for cruciform below - Knee joint
	Reviewed In: 2018	
91	IS 7373 : 2003	Hip disarticulation joint unit for lower limb prosthetic fitments - Specification Second Revision
02	Reviewed In : 2018	
92	IS 7419 : 1983 Reviewed In : 2021	Requirements for stairs for physical rehabilitation First Revision
93	IS 7454 : 1991	Rehabilitation equipment - Wheelchairs folding adult size - Specification First Revision
75	Reviewed In: 2022	remaintation equipment. Wheelenand rotating additional Size of Specification 1 instruction
94	IS 7924 : 1976	Specification for thigh blocks wooden
	Reviewed In: 2017	
95	IS 8086 : 1991	Rehabilitation equipment - Wheelchairs folding junior size - Specification First Revision
	Reviewed In: 2022	
96	IS 8088 : 2019	Tricycle hand propelled specification First Revision
97	IS 8492 : 1985	Specification for ankle blocks wooden First Revision
71	Reviewed In : 2022	Specification for anxie blocks wooden i fist revision
98	IS 8511 : 1985	Specification for valves for suction socket for artificial limbs First Revision
	Reviewed In: 2021	
99	IS/ISO 8669-2 : 1996	Urine Collection Bags Part 2 Requirements and Test Methods
	ISO 8669-2 : 1996	
100	ISO 8669-2:1996	
100	IS 8798: 1978	Specification for wheel multipurpose
101	Reviewed In : 2022	Specification for modular lawer limb arthotic components Dort 1 stirrups
101	IS 9471 (Part 1): 1980	Specification for modular lower limb orthotic components Part 1 stirrups

1	1	,
	Reviewed In: 2017	
102	IS 9471 (Part 2): 1980	Specification for modular lower limb orthotic components Part 2 stirrups split
	Reviewed In: 2017	
103	IS 9471 (Part 3): 1980	Specification for modular lower limb orthotic components Part 3 stirrup plates
	Reviewed In: 2017	
104	IS 9471 (Part 4): 1980	Specification for modular lower limb orthotic components Part 4 joint unit ankle
	Reviewed In: 2017	
105	IS 9471 (Part 5): 1980	Specification for modular lower limb orthotic components Part 5 joint unit knee
	Reviewed In: 2017	
106	IS 9471 (Part 5/Sec 2):	Specification for modular lower limb orthotic components Part 5 joint unit section 2 standard knee
	2019	
107	IS 9471 (Part 6): 2000	Modular lower limb orthotic components part 6 orthotic hip joint Joint Unit Hip Drop Lock -
	Reviewed In: 2017	Specification
108	IS 9471 (Part 7): 2000	Modular lower limb orthotic components - Specification Part 7 orthotic joint bars ankle and knee
	Reviewed In: 2021	Upper And Lower
109	IS 9797 : 1981	Specification for cycle fret - Saw
	Reviewed In: 2022	