



Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

CAB Name: Vertest PPE Testing Laboratory LLP

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Address: Khata No. 38/49, Sadhemajra, Ind Area, Haibatpur Road,
Derabassi, Mohali -140507, Punjab

Certificate No.: T-0036

Issue date : 12.09.2025
Validity : 11.09.2029
Amendment date: 30.03.2026

Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
Discipline: Mechanical, Group: Performance/Durability and Safety					
1	Guided type fall arresters (flexible lines)	Material & Construction requirements	Qualitative	EN 353-2 (Clause 4.2)	Permanent
2	Guided type fall arresters (flexible lines)	Static strength test	1 N to 22 kN (1s to 3min)	EN 353-2 (Clause 4.3)	Permanent
3	Guided type fall arresters (flexible lines)	Dynamic performance and function	Qualitative (Not greater than 6 kN)	EN 353-2 (Clause 4.4)	Permanent
4	Guided type fall arresters (flexible lines)	Dynamic strength and Integrity	Qualitative	EN 353-2 (Clause 4.5)	Permanent
5	Guided type fall arresters (flexible lines)	Dynamic performance – inclined and horizontal application	Qualitative (Not greater than 6 kN)	EN 353-2 (Clause 4.6)	Permanent
6	Guided type fall arresters (flexible lines)	Dynamic Strength – inclined and horizontal application	Qualitative	EN 353-2 (Clause 4.7)	Permanent
7	Guided type fall arresters (flexible lines)	Corrosion resistance test	Qualitative	EN 353-2 (Clause 4.8 & 5.6)	Permanent



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8	Guided type fall arresters (flexible lines)	Marking	Qualitative	EN 353-2 (Clause 4.9)	Permanent
9	Lanyards	Design and ergonomics	Qualitative	EN 354 (Clause 4.1)	Permanent
10	Lanyards	Materials	Qualitative	EN 354 (Clause 4.2)	Permanent
11	Lanyards	Terminations	Qualitative	EN 354 (Clause 4.3)	Permanent
12	Lanyards	Slippage for lanyards with length adjustment device	1 N to 6 kN (6Kn for 3 min)	EN 354 (Clause 4.4 and 5.6)	Permanent
13	Lanyards	Static Strength Test	1 N to 22 kN (for 3 min)	EN 354 (Clause 4.5 and 5.7)	Permanent
14	Lanyards	Dynamic strength for lanyards with a length adjustment device	Qualitative	EN 354 (Clause 4.6 and 5.8)	Permanent
15	Lanyards	Corrosion Resistant Test	Qualitative	EN 354 (Clause 4.7 & 5.9)	Permanent
16	Lanyards	Marking	Qualitative	EN 354 (Clause 4.8 & Clause 6)	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
17	Energy absorbers	Design & Ergonomics	Qualitative	EN 355 (Clause4.1)	Permanent
18	Energy absorbers	Material & Construction requirements	Qualitative	EN 355 (Clause4.2)	Permanent
19	Energy absorbers	Static Preloading test	1 N to 2 kN (1s to 3 min)	EN 355 (Clause4.3 and 5.1)	Permanent
20	Energy absorbers	Dynamic Performance	Qualitative	EN 355 (Clause 4.4 & 5.2)	Permanent
21	Energy absorbers	Static Strength Test	1 N to 15 kN (1s to 3 min)	EN 355 (Clause 4.5 & 5.3)	Permanent
22	Energy absorbers	Marking	Qualitative	EN 355 (Clause 4.6 and Clause 6)	Permanent
23	Belts and lanyards for work positioning or restraint	Design, Construction & Ergonomics	Qualitative	EN 358 (clause 4.1)	Permanent
24	Belts and lanyards for work positioning or restraint	Materials	Qualitative	EN 358 (clause 4.2)	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
25	Belts and lanyards for work positioning or restraint	Connectors	Qualitative	EN 358 (clause 4.3)	Permanent
26	Belts and lanyards for work positioning or restraint	Static strength test	1 N to 15 kN (1s to 3 min)	EN 358 (clause 4.4 and 5.6)	Permanent
27	Belts and lanyards for work positioning or restraint	Dynamic strength Test	Qualitative	EN 358 (clause 4.5 and 5.7)	Permanent
28	Belts and lanyards for work positioning or restraint	Corrosion resistance test	Qualitative	EN 358 (clause 4.6 & 5.8)	Permanent
29	Belts and lanyards for work positioning or restraint	Marking	Qualitative	EN 358 (Clause 4.7 and Clause 6)	Permanent
30	Full body harnesses	Design and ergonomics	Qualitative	EN 361 (Clause 4.1)	Permanent
31	Full body harnesses	Materials and construction	Qualitative	EN 361 (Clause 4.2)	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
32	Full body harnesses	Static strength test	1Kn to 15kN (1s to 3 min)	EN 361 (Clause 4.3)	Permanent
33	Full body harnesses	Dynamic performance test	Qualitative	EN 361 (Clause 4.4 and 5.2)	Permanent
34	Full body harnesses	Additional elements	Qualitative	EN 361 (Clause 4.5)	Permanent
35	Full body harnesses	Marking	Qualitative	EN 361 (Clause 4.6 and Clause 6)	Permanent
36	Personal fall protection equipment - Anchor devices	General Requirements	Qualitative	EN 795 (Clause 4.1)	Permanent
37	Personal fall protection equipment - Anchor devices	Materials	Qualitative	EN 795 (Clause 4.2)	Permanent
38	Personal fall protection equipment - Anchor devices	Design & Ergonomics	Qualitative	EN 795 (Clause 4.3 & 5.1.7)	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
39	Personal fall protection equipment - Anchor devices	Deformation Test	1 mm to 10 mm (0.7kN to 1 min)	EN 795 (Clause 5.4.2)	Permanent
40	Personal fall protection equipment - Anchor devices	Dynamic strength and integrity test	Qualitative (300kg for 3 min)	EN 795 (Clause 5.4.3)	Permanent
41	Personal fall protection equipment - Anchor devices	Static Strength test	1 N to 18 kN (1s to 3 min)	EN 795 (Clause 5.4.4)	Permanent
42	Personal fall protection equipment - Anchor devices	Corrosion resistance	Qualitative	EN 795 (Clause 5.8)	Permanent
43	Personal fall protection equipment - Anchor devices	Marking	Qualitative	EN 795 (Clause 6)	Permanent
44	Personal fall protection equipment - Sit harnesses	Ergonomics	Qualitative	EN 813 (Clause 4.1)	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
45	Personal fall protection equipment - Sit harnesses	Design, material & construction	Qualitative	EN 813 (Clause 4.2)	Permanent
46	Personal fall protection equipment - Sit harnesses	Dynamic strength	Qualitative	EN 813 (Clause 4.3 & 5.2)	Permanent
47	Personal fall protection equipment - Sit harnesses	Static strength test	1 N to 18 kN (1s to 3 min)	EN 813 (Clause 4.4 & 5.3)	Permanent
48	Personal fall protection equipment - Sit harnesses	Corrosion resistance	Qualitative	EN 813 (Clause 4.5 & 5.4)	Permanent
49	Personal fall protection equipment - Sit harnesses	Marking	Qualitative	EN 813 (Clause 4.6 & 6)	Permanent
50	Rescue harnesses	Ergonomics	Qualitative	EN 1497 (Clause 4.1)	Permanent
51	Rescue harnesses	Material & Construction	Qualitative	EN 1497 (Clause 4.2)	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
52	Rescue harnesses	Dynamic Strength test	Qualitative	EN 1497 (Clause 4.3 & 5.2)	Permanent
53	Rescue harnesses	Static strength test	1 N to 15 kN (1s to 3 min)	EN 1497 (Clause 4.4 & 5.3)	Permanent
54	Rescue harnesses	Corrosion resistance	Qualitative	EN 1497 (Clause 4.5 & 5.4)	Permanent
55	Rescue harnesses	Marking Information	Qualitative	EN 1497 (Clause 4.6 & 6)	Permanent
56	Guided type fall arresters (rigid lines)	Materials & construction	Qualitative	EN 353-1 + A1 (Clause 4.1)	Permanent
57	Guided type fall arresters (rigid lines)	Static strength	1 N to 15 kN (1s to 3 min)	EN 353-1 + A1 (Clause 4.2)	Permanent
58	Guided type fall arresters (rigid lines)	Dynamic performance and function	Qualitative	EN 353-1 + A1 (Clause 4.3)	Permanent
59	Guided type fall arresters (rigid lines)	Corrosion Test	Qualitative	EN 353-1 + A1 (Clause 4.4 & 5.4)	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
60	Guided type fall arresters (rigid lines)	Marking Information	Qualitative	EN 353-1+ A1 (Clause 4.5 & 6)	Permanent
61	Retractable Fall Arrester	Design & Ergonomics	Qualitative	EN 360 (Clause 4.1)	Permanent
62	Retractable Fall Arrester	Material & Construction	Qualitative	EN 360 (Clause 4.2)	Permanent
63	Retractable Fall Arrester	Retraction Tension and function	Qualitative	EN 360 (Clause 4.3 & 5.3)	Permanent
64	Retractable Fall Arrester	Static Strength	1n to 15Kn (3 min)	EN 360 (Clause 4.4 & 5.4)	Permanent
65	Retractable Fall Arrester	Dynamic performance - overhead attachment in a vertical application	Qualitative	EN 360 (Clause 4.5.2 & 5.5, 5.6 & 5.7)	Permanent
66	Retractable Fall Arrester	Dynamic function - overhead attachment in a vertical application	Qualitative	EN 360 (Clause 4.5.3 & 5.8)	Permanent
67	Retractable Fall Arrester	Dynamic strength - overhead attachment in a vertical application	Qualitative	EN 360 (Clause 4.5.4 & 5.9)	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
68	Retractable Fall Arrester	Dynamic performance - foot level attachment in a horizontal application	Qualitative	EN 360 (Clause 4.5.5 & 5.10.3, 5.11.3)	Permanent
69	Retractable Fall Arrester	Dynamic strength and integrity - foot level attachment in a horizontal application	Qualitative Qualitative	EN 36 (Clause 4.5.6 & 5.10.4, 5.11.4)	Permanent
70	Retractable Fall Arrester	Dynamic performance - foot level attachment in a vertical application	Qualitative	EN 360 (Clause 4.5.7 & 5.12)	Permanent
71	Retractable Fall Arrester	Dynamic performance with Twin RTFA	Qualitative	EN 360 (Clause 4.5.8 & 5.13)	Permanent
72	Retractable Fall Arrester	Marking	Qualitative	EN 360 (Clause 4.6 & 6)	Permanent
73	Retractable Fall Arrester	Conditioning	Qualitative	EN 360 (Clause 5.2)	Permanent
74	Connectors	Design & Ergonomics	Qualitative	EN 362 (Clause 4.1)	Permanent
75	Connectors	Static strength	7 N to 25 kN (for 3 Min)	EN 362 (Clause 4.2 and 5.2)	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
76	Connectors	Gate function test	1 N to 6 kN	EN 362 (Clause 4.3 and 5.3)	Permanent
77	Connectors	Gate face resistance test	1 N to 1 kN (1s to 90 s)	EN 362 (Clause 4.4.1 and 5.4.1)	Permanent
78	Connectors	Gate side resistance test	1 N to 1.5 kN (1s to 60 s)	EN 362 (Clause 4.4.2 and 5.4.2)	Permanent
79	Connectors	Corrosion resistance	Qualitative	EN 362 (Clause 4.5 and 5.5)	Permanent
80	Connectors	Marking	Qualitative	EN 362 (Clause 4.6 and clause 6)	Permanent
81	Corrosion test in artificial atmosphere	Corrosion resistance	Qualitative (from 2h to 1008 h)	ISO 9227	Permanent
Discipline: Mechanical, Group: Performance/Durability and Safety					
82	Full Body Harness	Design & Construction	0.1mm to 300mm	Clause 4.3, IS 3521-1	Permanent
83	Full Body Harness	Corrosion Resistance	Qualitative	Clause 4.4/ 5.2, IS 3521-1	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
84	Full Body Harness	Buckle uncoupling and slippage	Qualitative	Clause 4.5/ 5.3, IS 3521-1	Permanent
85	Full Body Harness	Static strength test	0.005kN to 50 kN	Clause 4.6/ 5.4, 5.6 & 5.7 IS 3521-1	Permanent
86	Full Body Harness	Dynamic Performance	Qualitative	Clause 4.7/ 5.7, IS 3521-1	Permanent
87	Full Body Harness	Static suspension test	Qualitative	Clause 4.8/5.8, IS 3521-1	Permanent
88	Full Body Harness	Static suspension angle test for class AE FBH	0 to 360°	Clause 4.9/5.9, IS 3521-1	Permanent
89	Full Body Harness	Flammability resistance test	0 to 999 Sec	Clause 5.10, IS 3521-1	Permanent
90	Full Body Harness	Instruction for general use, marking, packaging maintainance.	Qualitative	Clause 6, IS 3521-1	Permanent
91	Lanyards	Requirement (Lanyard)	0.01mm to 300mm	Clause 4.2, IS 3521-2	Permanent
92	Lanyards	Requirement (Terminations)	0.01mm to 300mm	Clause 4.2.3,IS 3521- 2	Permanent



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Sr. No	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
93	Lanyards	Fittings test	1 to 999 Sec	Clause 4.2.4/ 5.2.4, IS 3521- 2	Permanent
94	Lanyards	Adjustment slippage	0.005kN to 50 kN	Clause 4.2.5/ 5.2.1, IS 3521- 2	Permanent
95	Lanyards	Static strength test	0.005kN to 50 kN	Clause 4.2.6/ 5.2.2, IS 3521- 2	Permanent
96	Lanyards	Dynamic test for adjustable lanyard	1 to 999 Sec	Clause 4.2.7/ 5.2.3, IS 3521- 2	Permanent
97	Energy absorber	General requirements	0.01mm to 300mm	Clause 4.3.1, IS 35 21-2	Permanent
98	Energy absorber	Terminations requirements	0.01mm to 300mm	Clause 4.3.2/ 5.3.9, IS 3521- 2	Permanent
99	Energy absorber	Energy absorbing lanyards and FBH with energy absorber	Qualitative	Clause 4.3.3, IS 3521-2	Permanent
100	Energy absorber	Inadvertent operation	0.005kN to 50 kN	Clause 4.3.4/ 5.3.1, IS 3521- 2	Permanent



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101	Energy absorber	Dynamic performance	Qualitative	Clause 4.3.5 /5.3.3 or 5.3.4 or 5.3.5, IS 3521-2	Permanent
102	Energy absorber	Static strength test	Qualitative	Clause 4.3.6/ 5.3.6 or 5.3.7, IS3521-2	Permanent
103	Energy absorber	Dynamic performance after conditioning	0 to -40°	Clause 4.3.7, IS 3521-2	Permanent
104	Energy absorber	Instruction for general use, marking, packaging maintenance.	Qualitative	Clause 6, IS 3521-2	Permanent
105	Self-Retracting Lifelines	Requirements (Lifeline)	Qualitative	Clause 4.2, IS 3521-3	Permanent
106	Self-Retracting Lifelines	Design	0.01mm to 300mm	Clause 4.3, IS 3521-3	Permanent
107	Self-Retracting Lifelines	Corrosion Resistance	Qualitative	Clause 4.3.2, IS 3521-3	Permanent
108	Self-Retracting Lifelines	Locking performance after conditioning.	0 to -40°	Clause 4.3.3/ 6.2, IS 3521-3	Permanent
109	Self-Retracting Lifelines	Locking Reliability	Qualitative	Clause 4.3.4/ 6.3, IS 3521-3	Permanent



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110	Self-Retracting Lifelines	Retraction Capacity	Qualitative	Clause 6.4, IS 3521-3	Permanent
111	Self-Retracting Lifelines	Dynamic performance with the lifeline at full extraction	0.1kN to 100kN	Clause 4.3.6/ 6.5, IS 3521-3	Permanent
112	Self-Retracting Lifelines	Dynamic performance	0.1kN to 100kN	Clause 4.3.7/ 6.6, IS 3521-3	Permanent
113	Self-Retracting Lifelines	Static strength test	0.05kN to 50 kN	Clause 4.3.8/ 6.7, IS 3521-3	Permanent
114	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Requirements for vertical rails, permanent vertical lifelines and temporary vertical lifelines	Qualitative	Clause 4.2, 4.3 & 4.4, IS 3521-4	Permanent
115	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Vertical Lifeline material and construction	0.01mm to 300mm	Clause 4.5 , IS 3521-4	Permanent
116	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Vertical Lifeline energy absorbers	Qualitative	Clause 4.6, IS 3521-4	Permanent



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117	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Sliding type fall arrestor requirements	Qualitative	Clause 4.7, IS 3521-4	Permanent
118	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	requirements of connectors	0.005kN to 50 kN	Clause 4.8, IS 3521-4	Permanent
119	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Corrosion Resistance	Qualitative	Clause 4.9/5.2.1, IS 3521-4	Permanent
120	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Locking performance after conditioning.	0 to -40°	Clause 4.10/5.2.2, IS 3521-4	Permanent
121	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Locking Reliability	Qualitative	Clause 4.11/5.2.3, IS 3521-4	Permanent



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122	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Dynamic performance	0.005kN to 50 kN	Clause 4.12, IS 3521-4	Permanent
123	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Tensile strength of vertical rails	Qualitative	Clause 4.13/5.2.4, IS 3521-4	Permanent
124	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Tensile strength of vertical Lifeline	Qualitative	Clause 4.14/5.2.4	Permanent
125	Vertical Rails & Vertical Lifelines Incorporating a sliding type fall arrestor	Instruction for general use, marking, packaging maintenance.	Qualitative	Clause 6, IS 3521-4	Permanent
126	Connectors with self- closing and self-locking gate	General requirements	Qualitative	Clause 4.1, IS 3521-5	Permanent
127	Connectors with self- closing and self-locking gate	Gate resistance	0.1kN to 30 kN	Clause 4.2 / 5.1, IS 3521-5	Permanent



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128	Connectors with self- closing and self-locking gate	Static strength test	0.005kN to 50 kN	Clause 4.3/5.2, IS 3521-5	Permanent
129	Connectors with self- closing and self-locking gate	Corrosion Resistance	Qualitative	Clause 4.4/ 5.3, IS 3521-5	Permanent
130	Connectors with self- closing and self-locking gate	Instruction for general use, marking, packaging maintenance.	Qualitative	Clause 6, IS 3521-5	Permanent
131	Single point anchor devices	General design requirements	Qualitative	Clause 5.1, IS 3521-7	Permanent
132	Single point anchor devices	Static strength test	0.005kN to 50 kN	Clause 5.4.1/ 6.3.1.3, IS 3521-7	Permanent
133	Single point anchor devices	Additional static strength test	0.005kN to 50 kN	Clause 5.4.2/6.3.1.4, IS 3521-7	Permanent
134	Single point anchor devices	Dynamic strength test	0.1kN to 100kN	Clause 5.4.3/6.3.2.2, IS 3521-7	Permanent
135	Single point anchor devices	Instruction for use and for marking	Qualitative	Clause 7, IS 3521-7	Permanent



Certificate



Scope