AMENDMENT NO. 1 NOVEMBER 2024

TO

IS 17861 : 2022 TEXTILE BOOTS WITH POLYMERIC SOLE (JUNGLE BOOTS) — SPECIFICATION

(*Page* 2, *clause* **5.7.4**) — Insert the following new clause after **5.7.4**;

5.7.5 *Water Repellency and Water Resistance*

'When Type 1 upper material is tested in accordance with IS 390, the spray rating scale shall be minimum 4.'

'When Type 2 upper material is tested in accordance with IS 7016 (Part 7)/ISO 1420, the material shall be water resistance.'

(*Page* 2, *clause* **5.8**) — Substitute the existing clause with the following clause*:*

5.8 Lining

'Lining shall be provided for Type 1 and Type 2 boots.'

(*Page* 3, *clause* **5.9.1**) — Insert the following new clause after **5.9.1**

5.9.2 *Abrasion Resistance Test*

'When tested in accordance with IS 6994 (Part 6), the outer toe cap shall not develop any hole through the full thickness before 2 000 cycles.'

(*Page* 4, *clause* **5.16.2**) — Substitute the existing clause with the following clause*:*

'When tested in accordance with IS 15298 (Part 1), the thickness (d_1) shall not be less than 4 mm and the cleat height (d_2) shall not be less than 2.5 mm for type 1.'

'When tested in accordance with IS 15298 (Part 1), the thickness (d_1) shall not be less than 4 mm and the cleat height (d_2) shall not be less than 6 mm for type 2.'

'In case of PU-rubber double density sole, the effective thickness of rubber shall not be less than 2 mm.'

(*Page* 4, *clause* **5.16.7**) — Substitute the existing clause with the following clause:

'When outsoles are tested in accordance with IS 15298 (Part 1), the relative volume loss shall not be greater than 200 mm^3.'

(*Page* 6, Annex A) — Insert the following at the end:

'*IS No.*	*Title*
IS 390 : 2024	Textile Fabrics — Determination of resistance to surface wetting (spray test) (*second revision*).
IS 7016 (Part 7) : 2023/ ISO 1420 : 2016	Methods of test for rubber or plastics coated fabrics: Part 7 Determination of resistance to penetration by water (*third revision*)'.

(CHD 19)

Price Group 1
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