No. U.II-98(Spec)/2013-14-Prov (Track-Suit) 13/ऽ भारत सरकार/Covernment of India

गृह मंत्रालय/Ministry of Home Affairs पुलिस आधुनिकीकरण प्रभाग /Police Modernization Division संभरण-L डेस्क /Prov L Desk

Jaisalmer House, 26 Man Singh Road, New Delhi, the 2 July, 2015

To,

The DsG: AR (through LOAR), BSF, CISF, CRPF, ITBP, SSB, NSG & BPR&D.

Subject: Revised QRs/Specifications of Light Weight Running Shoes (Brown & White).

Sir.

The undersigned is directed to refer to the subject mentioned above and to say that the revised QRs/Specifications in respect of Light Weight Running Shoes (Brown & White) as per Annex-I have been approved by the competent authority in MHA.

- 2. Henceforth, all the CAPFs should procure the above items, required by them strictly as per the laid down QRs/Specification.
- 3. Concerned CAPF will be accountable for correctness of the QRs/Specifications of Light Weight Running Shoes (Brown & White).
- 4. QRs/Specifications of Light Weight Running Shoes (Brown & Black) issued earlier vide MHA letter No. U.II-98 (Spec)/2013-14-Prov.38 dated 26.12.2013 is rescinded.

Yours faithfully,

(M. N. Sukole)

Under Secretary to the Govt. of India

Encl: As above.

Copy forwarded for necessary action to:

(http://mha.nic.in/sites/upload files/mha/files/QRS/Shoe QRS/Specifications of Light Weight QRs/Specifications of Light Weight Running Shoes (Brown & White) on official website of MHA (under the page of Organizational Set up, Police Modernization Division-Clothing items) and remove earlier QRs/Specifications vide letter No.U.II-98(Spec)/2013-14-Prov.38 dated 26.12.2013 (http://mha.nic.in/sites/upload files/mha/files/QRSShoe 090114.pdf).

Copy to: Director (Procurement). MHA

Specification of Light Weight Running Shoes (Brewn & White)

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2. SHAPE & DESIGN

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3.1 Soling Partern

- 3.1.1 The soling not include continuous Lateral Tread Patterns or any other features, such as sharp corners at the base of the sole pattern, which may accelerate or cause prematere creak formation.
- The Design should be such that the sole will have adequate skild resistance as per 18 15298(part-I): 2011 with sole thickness 4.0mm (min) & Clear height of 1 mm (min).

3.2 Bond Strength

Upper: Outsole bond strength & Interlayer bond strength - The bond strength when tested as per IS: 15298(part-I): 2011 shall not be less than 4/N unless there is tearing of the material in which case the bond strength shall not be less than 3/N mm.

3.3 Cold insulation of sole complex

When footwear is tested in accordance with the method described in 18 15298 Parel 2011 the temperature decrease on the upper surface of the task e-shall be not note that for C

3.4 Buck Height

Back height 65 ± 2 mm for size 5 to 6. 70±2 mm for size 7 to 9 & 75 ± 2 mm for size 10 to 12. The height shall be measured on inside at the back of the boots from the insole to the top including any flexible extension.

3.5 <u>Hydrolysis Test.</u>

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4. Sampling and Criteria for Conformity.

The method for sampling, drawing representative samples of the shoes and the criteria for conformity shall be as prescribed in IS 6368:1971.

5. Marking & Packing

- 5.1 The waist position of the finished shoe shall be tegible stamped with the manufacturename of his recognized trademark and size.
- 5.2 Each pair of shoe shall be placed hell and top alternatively ale apright position warped with tissue paper. A label with following marking shall be placed outside the box which shall be clearly readable.
 - i). Nomenclature.
 - iii. Manufacture's name or Frade Mark.
 - fiir Month and year of manufacture.
 - E. i. Size.

