AMENDEMENTS IN PN SPECIFICATION 01/2016

FOR:

CLAUSE NO.	PAGE NO.	ITEMS
11.2	5	Sole a. Polyurethane Direct Injection Molded Sole in double layer to be provided. Mid sole shall be in white color and outer sole shall be in gray color having tread pattern to provide adequate slip resistance.
		b. Surface of PU sloe shall be free from air bubbles, blemishes and other visible defects. All the spew shall be neatly trimmed and shall have clean edges.

S. NO.	PAGE NO.	TECHNICAL DETAILS AT ANNEX A MATERIAL SPECIFICATIONS	REQUIREMENT
11.	15	Outer a. Material	PU Midsole in White Color Outer Sole in gray Color
5.	16	PERFORMANCE TESTING	
		Sole a. Upper/ Outsole Bond Strength i. At Heel ii. At Toe b. Hardness of midsole and outer sole	35 kg minimum 25 kg minimum
	C	i. At Heel ii. At toe c. Resistance to hot contact	55-65 minimum 55-65 minimum BS EN ISO 20345:2011, clause 6.4.1

READ:

CLAUSE NO.	PAGE NO.	ITEMS
11.2	5	Sole a. Polyurethane + Polyether Direct Injection Molded Sole in double layer to be provided. Mid sole shall be in white color and outer sole shall be in gray color having tread pattern to provide adequate slip resistance.

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11.	SPECIFICA	A MATERIAL	REQUIREMENT
			PU + Polyether Midsole in White Color Outer Sole in gray Color
5. 1	Sole a. Uppe Strength i. ii.	ANCE TESTING er/ Outsole Bond At Heel At Toe	35 kg minimum 25 kg minimum
	b. Hardı outer sole i. ii.	ness of midsole and At Heel At toe	55-65 minimum 55-65 minimum BS EN ISO 20345:2011
		stance to hot contact	clause 6.4.1
	d. Hydr	olysis of Test out	BS EN ISO 20344:2011 clause 8.5
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