

INTERNATIONAL TESTING CENTRE
Accreditation for ISO/IEC 17025: 2005 by Dakks, Germany

TEST CERTIFICATE

Supplier : Hillson Footwear Pvt. Ltd
Contact : Mr. DEV
Material : PVC Dual Density Safety Shoe
Article name : 1901/1902
Specification : As per IS-15298(Part-2) : 2016
Job Start Date : 24.8.2020
Laboratory Environment
Temperature : $27 \pm 2^{\circ}\text{C}$
Relative Humidity : $65 \pm 5\%$
Sample was conditioned for 48 hours.

Job No. : 2K2008149
Date of Entry : 20.08.2020
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Colour : Navy/Grey
Completion Date : 01.09.2020



S.No.	Test Name	Clause	Value	Requirement	Conformity
1.Design (5.2)					
a.	General	5.2	A	A	Conforms
c.	Seat Region	5.2.2	Closed.	Closed.	Conforms
2.Test on Whole Footwear (5.3)					
a.	Construction	5.3.1.1	Yes	Insole can not be removed without damaging the footwear.	Conforms
b.	Upper/Outsole bond	5.3.1.2	4.0 6N/mm	4 N/mm (minimum)	Conforms
c.	Toe Protection (5.3.2) : General (metallic Toe Cap)	5.3.2.1	Toe-cap has been incorporated in such a way that it can not be removed without damaging the shoe. The toecaps have a vamp lining.	Toe-cap shall be incorporated in such a way that it can not be removed without damaging the shoe. The toe-caps shall have a vamp lining.	Conforms
	Covering beneath the toe-cap		>5.0 mm	5 mm (min.)	Conforms
	Covering in opposite direction		>10.0 mm	10 mm (min.)	Conforms
	Width of flange-12568-4.2.2.2		< 10.0 mm	10 mm (max).	Conforms
d.	Internal Toe cap length	5.3.2.2	46.6 mm	39.0 mm (min.)	Conforms

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