



on duty 
ALWAYS GOOD - ALWAYS



on duty
ALWAYS GOOD - ALWAYS

M.R.P-999/-

SF 023





Vedanta Equipments Pvt. Ltd.



Ref/VEPL/Oct/20-21

Date-15/10/2020

To,
The Chief Executive Officer,
Government E Markeplace,
3rd Floor, Jeevan Bharti Building,
Tower-2 Cannaugh Circus,
New Delhi-11001, India

**Subjects: Authorized Letter to Sales Vedanta (On-Duty)
Products on GeM.**

Dear Sir,

M/s Vedanta Equipments Pvt. Ltd., are established and leading manufacturer of Safety Footwear - BIS Specification (On-Duty) products. We are present in India, with registered office at 28/14, 4th Floor 9-A, Ashok Marg, New Janpath Complex, Hazratganj, Lucknow-226001. We want to sale and upload, bid & sign the Contract / Tender / Project via GeM (Government e-Market) for all Vedanta range of Products.

We as an OEM, assure that products quoted are not obsolete and necessary spares for the Quoted or equivalent/better models would be provided on GeM. Kindly approved our brand for safety Safety Footwear - BIS Specification category.

For Vedanta Equipments (P) Ltd.

Director

Place: Lucknow

Thanking You

M/s Vedanta Equipments Pvt. Ltd.

Head Office: 28/14, 4th Floor, 9-A, Ashok Marg, New Janpath Complex, Hazratganj, Lucknow - 226 001, Phone: 0522 - 4028828

Branch Office: Floor Office No.-12, Hira Complex School M D I, BLK Shakarpur, Near Baba Palace Restaurant, Delhi - 110092

Mobile : +91-9935504408, E-mail : sale@vedantagroup.in www.vedantgroup.in



Planet Analysis Private Limited

Office & Lab :- 141-B, Co-Operative Industrial Estate, Udyog Nagar,
Dada Nagar, Kanpur - 208 022
Phone : 0512- 2225058, 9696560803, 9415480673
Web Site : www.planetanalysiskanpur.com
Email : paplkanpur@yahoo.in, rajeshshukla1965@gmail.com



ACCREDITED BY NABL
Certificate No.
TC-5434 (T-1896 & T-1897)

Test Report

Page : 1 of 1
Date of issue: 21.07.2020

ULR No. : TC543419000000612F
TEST REPORT No. : PAL-99-07/20-21
NAME OF THE CUSTOMER : M/s- VEDANTA EQUIPMENTS PVT LTD,
CUSTOMER LETTER Ref. No. : Nil
SAMPLE DESCRIPTION : One pairs sample of Safety Footwear with Dual density PU Sole
PRODUCT SPECIFICATION : IS:15298(Part-II)-2016
TEST REQUIRED : • Abrasion Resistance • Flexing Resistance • Upper/Outsole bond strength
• Inter Layer Bond Strength

DATE OF RECEIPT OF SAMPLE : 18.07.2020

DATE OF PERFORMANCE: 18.07.2020 to 21.07.2020

TEST RESULTS

The samples have been tested with the following results.
Room temp. 27±2°C, R.H., %: 65±5.

Test Parameters	Specified value	Observed value	Test Method
Out Sole P.U. Sole			
• Abrasion Resistance Relative volume Loss, mm ³ Relative density, g/cc	150.0 max. 0.9 min	146.9 1.04	IS:15298(Part-I)-2015
• Flexing Resistance (Bennewart Flexing)	4.0 mm (max.) cut growth till 30,000 flexes	No cut growth observed till 30,000 flexes	IS:15298(Part-I)-2015
Whole Footwear			
• Upper/Outsole bond strength, N/mm	4.0 N/mm (minimum) for bond separate 3.0 N/mm (minimum) for tear sole/upper	4.7 N/mm (Tearing from outsole)	IS:15298(Part-I)-2015
• Inter Layer Bond Strength, N/mm	4.0 N/mm (minimum) for bond separate 3.0 N/mm (minimum) for inner/outer sole tear	3.9N/mm (Tearing from outsole)	IS:15298(Part-I)-2015

Checked by-

[Signature]
21/07/2020

PLANET ANALYSIS Pvt. Ltd.

[Signature]
21/07/2020
Tapun Kumar Mandal (Lab- Incharge)
(Authorized Signatory)

BIS Accredited and RITES, DGS & D & DGQA (Ministry of Defence) Approved Laboratory

- Note- 1- This Report refers to the values obtained at the time of testing and results related to the Kerns tested.
2- This Report Can not be reproduced in Part or full without written permission of the management
3- Complaints if any are to be received within 15 days of date of issue of the test report.
4- The sample are not drawn by the laboratory.
6- Items marked as (*) not under NABL scope of accreditation.