

## TEST REPORT

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ULR No.:-	--	Discipline/ Group:	Electrical/ Environmental Test Facility
Test Report No.	STC/TEST/N20230413001	Date of Issue:	25/04/2023

Name & Address of Customer:	DEE FIVE SHRINK INSULATIONS PVT. LTD. Plot No. 165, HSIIDC, Sector- 17, Bahadurgarh - 124507, Haryana		
Name & Address of Manufacturer (If required):	DEE FIVE SHRINK INSULATIONS PVT. LTD. Plot No. 165, HSIIDC, Sector- 17, Bahadurgarh - 124507, Haryana		
Customer Ref. & Date:	Nil	W.O. No: N20230413001	
Date of Sample Receipt: 13/04/2023	Start of Test Date: 13/04/2023	End of Test Date: 15/04/2023	

### PART A - PARTICULARS OF THE SAMPLE SUBMITTED



Sample description	PVC Heat Shrinkable Lay Flat Tubing
Grade/ variety/ type/ class/ size etc.	Thickness - 0.15mm
Declared values, if any	--
Code no., BIS seal and IO's sign. if any	--
Batch no., date of manufacture and Brand Name	--
Name & Address of Manufacturer (If required)	DEE FIVE SHRINK INSULATIONS PVT. LTD. Plot No. 165, HSIIDC, Sector- 17, Bahadurgarh - 124507, Haryana
Serial No.	--
Quantity	1 No.
Condition of the sample	OK
Reference specification (s)	As per customer specification
Environmental conditions	Temperature (25±10)°C & Relative Humidity(45-75)%

### PART-B: SUPPLEMENTARY INFORMATION

1. If an Item is tested, acknowledging deviations from specified conditions as requested by customers, the results may be affected due to this deviation.
2. Details of the drawings, graphs, tables, sketches or photographs as referred in the test report, if any:

#### Notes:

1. This report is not to be reproduced except in full/partial without approval of the laboratory in writing.
2. This report refers only to the particular sample detailed above.
3. The results reported in this Test report are valid at the time of and under the stipulated conditions of measurement.

Tested by	Approved by
	
(Ankur Singh/Testing Engineer)	(Khushboo/Technical Manager)

Format No. - STCLAB/F/EL/06

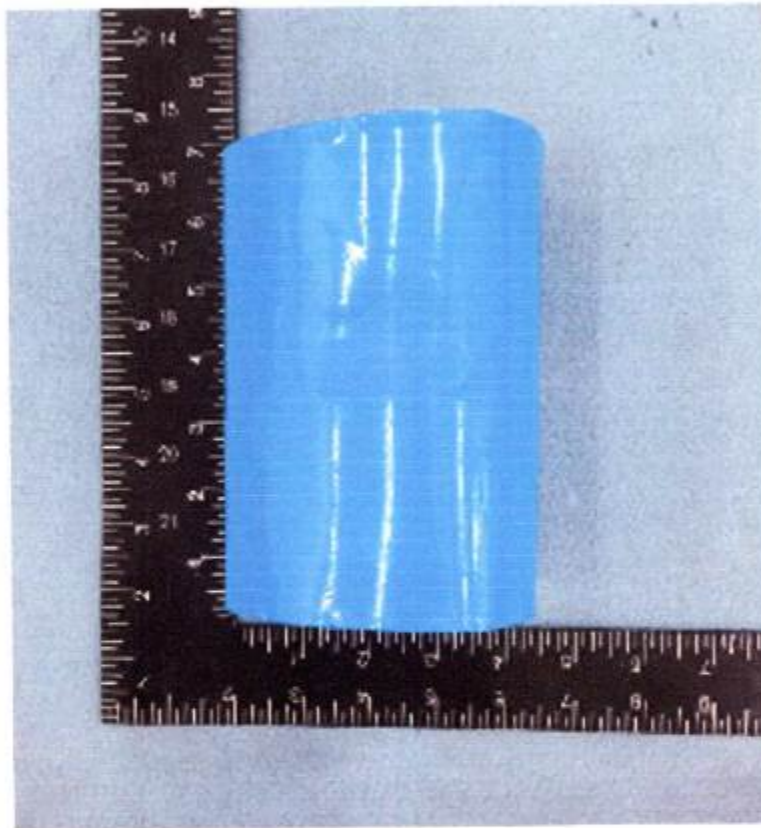
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Cl. No.	Test / Requirement	Test result/ observation	Verdict
1.	High Voltage Test	Sample with stands at 5.8 kV for 1 minutes on single layer insulation.	Pass
2.	Thickness	Thickness = 0.15mm	Complies





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**Photograph of Sample:**



**PART D:-**

REMARKS: Pass

Tested by	Approved by
	
(Ankur Singh/Testing Engineer)	(Khushboo/Technical Manager)

\*\*\*\*\* END OF TEST REPORT \*\*\*\*\*