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Suresh Enterprises
*C-1/55, GIDC Industrial Estate, Phase 2, Dediyanan
Mehasana - 384 004, Gujarat*
is now part of the
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A handwritten signature in blue ink, appearing to read 'Mohan', is written over a horizontal line.

Authorized Signatory

February 21, 2007

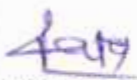


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ELECTRICAL RESEARCH AND DEVELOPMENT ASSOCIATION

(Accredited by the National Accreditation Board for Testing and Calibration Laboratories, Govt. of India)
ERDA Road, Makarpura Industrial Estate, Vadodara-390 010, India. Gram : ELECSEARCH
EPABX : +91 (0265) 2642942, 2642964, 2642377, 3043133, 3043128, 3043129, 3043130, 3043131.
Fax : +91 (0265) 2638382.
E-mail : erda@erda.org , dir@erda.org , phv@erda.org, ins@erda.org, plv@erda.org, mtd@erda.org
tdc@erda.org, ene@erda.org



TEST REPORT		SHEET 1 OF 3
NAME AND ADDRESS OF CUSTOMER M/s Suresh Enterprises, C-I/55,GIDC ,Phase-II, Dediyasan, Mehsana-384 002	REPORT No DATE	IPOLWO0063124-1 24-09-08
	CUSTOMER REF No	SCL/2008-09/0014
	DATED	25-7-08
	DATE OF SAMPLE RECEIPT	DATES OF TESTING
	28-07-08	06-09-08 – 20-09-08
SAMPLE DESCRIPTION Silicone Rubber Sleeving Colour :Black Nominal Bore Size: 6.8 mm, Nominal Wall thickness : 0.6 mm Type :5/180Tb	IDENTIFICATION NO --	
TEST DETAILS Sr Cl Test No No 1. 5.2 Bore and wall thickness 2. 9.2.1 Bending as received 3. 9.2.2 Bending after heat ageing 4 9.4 Elongation at break 5 9.5 Tensile strength 6 10.6 Rate of burning 7 10.8 Volatile content 8 11.1 Voltage proof test -at room temperature -at max. operating temperature (180 ° C) 9 11.2.1 Insulation resistance in air under normal conditions 10 11.2.2 Insulation resistance after accelerated damp heat treatment	TEST SPECIFICATION BS-2848- 73	
 PREPARED BY	 CHECKED BY	 APPROVED BY
NOTE: 1. This report relates only to the particular sample received for testing in good condition at ERDA. 2. This report cannot be reproduced in part under any circumstances. 3. Publication of this report requires prior permission in writing from Director, ERDA. 4. Only the test asked for by the party has been carried out.		

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Fax : +91 (0265) 2638382.
E-mail : erda@erda.org , dir@erda.org , phv@erda.org, ins@erda.org, plv@erda.org, mtd@erda.org
tdc@erda.org, ene@erda.org



TEST REPORT

SHEET 1 OF 3

NAME AND ADDRESS OF CUSTOMER M/s Suresh Enterprises, C-1/55,GIDC ,Phase-II, Dediyasan, Mehsana-384 002	REPORT No DATE	IPOLWO0063124-2 24-09-08
	CUSTOMER REF No	SCL/2008-09/0021
	DATED	21-8-08
	DATE OF SAMPLE RECEIPT	DATES OF TESTING
	25-08-08	06-09-08 – 20-09-08
SAMPLE DESCRIPTION Silicone Rubber Sleaving Colour :Red Nominal Bore Size: 6.8 mm, Nominal Wall thickness : 0.6 mm Type :5/180Tb	IDENTIFICATION NO --	
TEST DETAILS Sr Cl Test No No 1. 5.2 Bore and wall thickness 2. 9.2.1 Bending as received 3. 9.2.2 Bending after heat ageing 4. 9.4 Elongation at break 5. 9.5 Tensile strength 6. 10.6 Rate of burning 7. 10.8 Volatile content 8. 11.1 Voltage proof test -at room temperature -at max. operating temperature (180 ° C) 9. 11.2.1 Insulation resistance in air under normal conditions 10. 11.2.2 Insulation resistance after accelerated damp heat treatment	TEST SPECIFICATION BS-2848- 73	

[Signature]

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tdc@erda.org, ene@erda.org



TEST REPORT		SHEET 1 OF 3
NAME AND ADDRESS OF CUSTOMER M/s Suresh Enterprises, C-1/55,GIDC ,Phase-II, Dediyasan, Mehsana-384 002	REPORT No DATE	IPOLWO0063124-3 24-09-08
	CUSTOMER REF No DATED	SCL/2008-09/0021 21-8-08
	DATE OF SAMPLE RECEIPT	DATES OF TESTING 25-08-08
		06-09-08 – 20-09-08
SAMPLE DESCRIPTION Silicone Rubber Sleevng Colour :Black Nominal Bore Size: 3.5 mm, Nominal Wall thickness : 0.5 mm Type :5/180Tb	IDENTIFICATION NO --	
TEST DETAILS Sr No Cl Test 1. 5.2 Bore and wall thickness 2. 9.2.1 Bending as received 3. 9.2.2 Bending after heat ageing 4 9.4 Elongation at break 5 9.5 Tensile strength 6 10.6 Rate of burning 7 10.8 Volatile content 8 11.1 Voltage proof test -at room temperature -at max. operating temperature (180 ° C) 9 11.2.1 Insulation resistance in air under normal conditions 10 11.2.2 Insulation resistance after accelerated damp heat treatment	TEST SPECIFICATION BS-2848- 73	
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tdc@erda.org, ene@erda.org



TEST REPORT

SHEET 1 OF 3

NAME AND ADDRESS OF CUSTOMER M/s Suresh Enterprises, C-1/55,GIDC ,Phase-II, Dediyasan, Mehsana-384 002	REPORT No DATE	IPOLWO0063124-4 24-09-08
	CUSTOMER REF No	SCL/2008-09/0021
	DATED	21-8-08
	DATE OF SAMPLE RECEIPT	DATES OF TESTING
	25-08-08	06-09-08 – 20-09-08
SAMPLE DESCRIPTION Silicone Rubber Sleeving Colour :Red Nominal Bore Size: 3.5 mm, Nominal Wall thickness : 0.5 mm Type :5/180Tb	IDENTIFICATION NO --	
TEST DETAILS Sr Cl Test No No 1. 5.2 Bore and wall thickness 2. 9.2.1 Bending as received 3. 9.2.2 Bending after heat ageing 4. 9.4 Elongation at break 5. 9.5 Tensile strength 6. 10.6 Rate of burning 7. 10.8 Volatile content 8. 11.1 Voltage proof test -at room temperature -at max. operating temperature (180 ° C) 9. 11.2.1 Insulation resistance in air under normal conditions 10. 11.2.2 Insulation resistance after accelerated damp heat treatment	TEST SPECIFICATION BS-2848- 73	


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Industrial Testing & Analytical Laboratories
Cargo Surveyors & Analysts



FOUNDER

Late Dr. Homi R. Nanji
Ph.D., B.Pharm (London)
F.R.L.C., F.R.S.A.,

Italab Private Limited

INDUSTRIAL TESTING & ANALYTICAL LABORATORIES

AN ISO 9001:2000 CERTIFIED ORGANISATION

Regd. Off. : Meher House, 15, Cawasji Patel Street, Fort, Mumbai - 400 001. (India)
Tel. : 022 2287 3882 2287 3667 2287 2545 2202 2515 Fax : 022 2287 4096
e-mail : italabmum@mtnl.net.in / italabmum@vsnl.net Web : www.italabs.com

BRANCHES :
Chennai, Kolkata, Bellary, Vizag,
Jamnagar, Salem
Sample Not Drawn

By ITALAB

CERTIFICATE OF ANALYSIS

No. PC/D/07719

1. PARTICULARS OF SAMPLE SUBMITTED :

- a. Name of the Party : M/s. Suresh Enterprises., Mehsana - 384002
b. Nature of Sample : Silicone Rubber
c. Reference No. :
d. Date of Receipt : SCL/2008-09/039 Lt. Dt. 26.12.2008
e. Quantity : 27.12.08 D.2 One Piece (6"x6"x2mm thick)
f. Packing : MN.34683

2. RESULTS OF ANALYSIS

Results of Analysis As per USA Regulation 21-CFR-177-2600

Limit for 645 mm²

Extraction with N-Hexane (After 7 Hours)	...	20.61 mg	Max.175 mg.
Extraction with N-Hexane (After 2 Hours)	...	0.33 mg.	Max.4.0 mg.
Extraction with Water (After 7 Hours)	...	2.17 mg	Max.20.0 mg
Extraction with Water (After 2 Hours)	...	0.26 mg	Max.1.0 mg

Remarks : The Silicone Rubber Sample under test is fit to be used in contact with food containing fat & also with aqueous as per USA regulation 21-CFR-177-2600 for Rubber articles.

Test carried out by :

Date :

For Italab Private Limited

Mr. Asabe

30.12.2008

ASSOCIATES : Italab (Goa) Pvt Ltd Goa Italab (Japan) Ltd Tokyo, Japan Pohang (S.Korea)

Autorised Signatory



All work is carried out to the best of our ability, however without any responsibility on our part and without affecting in any way the contractual rights of our Principals. Our report is limited to the test samples identified herein. This report is strictly confidential. Its use for publicity, arbitration or as evidence in legal disputes is strictly forbidden.

Accurate Impartial and Reliable Services



CERTIFICATE

The TÜV CERT Certification Body
of TÜV Industrie Service GmbH
TÜV Rheinland Group

certifies in accordance with
TÜV CERT procedures that

Suresh Enterprises

C-1/55, GIDC, Phase-II, Dediyanan,
Mehsana – 384 002, North Gujarat, India

has established and applies a quality management system for

**Manufacture of Silicon and Viton Rubber Sleeves, Corona
Treater Sleeves, Extruded Sections, Cords, Sheets, Strips
Squares, Profiles, Gaskets, Moulded Parts, Machinery Parts**

An audit was performed, Report No. 058650

Proof has been furnished that the requirements according to

DIN EN ISO 9001: 2000

are fulfilled.

The certificate is valid until 2009-09-07

Certificate Registration No. 01 100 058650



COLOUR ZEROX



TÜV Rheinland Group

S. Bhargava

Cologne, 2006-09-08

TÜV CERT Certification Body of
TÜV Anlagentechnik GmbH