

PVC COATING

PVC COVER

PVC CAP

DON'T TAPE IT. INSULBOOT IT !



PVC SLEEVE
BUS-BAR JOINT COVER

1) TERMINAL CAPS

2) PVC COATING

3) BOOTS (BUS BAR JOINT COVER)



4) PVC CAPS

- END CAPS

- DUST CAPS

5) HOUSING COVERS



6) PVC SLEEVE

7) PVC COVERS

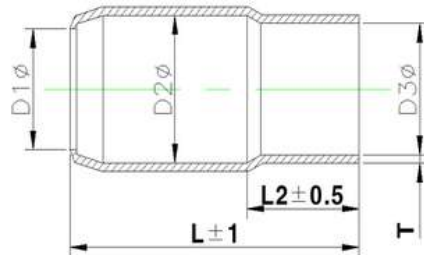
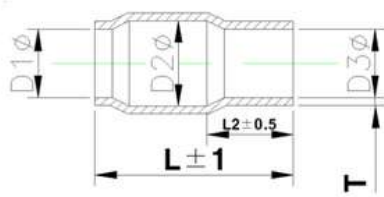


TERMINAL CAPS

- MATERIAL : PVC
- RATED : 105°C 600V
- COLOR : White, Black, Red, Yellow, Green, Blue, Gray, Brown etc.

(UNIT:MM)

PART NO.	OLD NO.	D1Ø	D2Ø	D3Ø	L1±1	L2±1	L±1.5	T±0.3	PACKING QTY	
VTC-1.5 SQ	-1.25	3.2	4.2	3.2	9	5	14	0.8	1,000 PCS	
VTC-2.5 SQ	-2	3.7	5.2	4.3	10	5	15			
VTC-4 SQ	-3.5	4.4	5.6	4.7	12	6	18			
VTC-6 SQ	-5.5	5.4	6.3	5.4	12	7	19	1.0		500 PCS
VTC-10 SQ	-8	6.3	7.2	6.3	12	8	20			
VTC-16 SQ	-14	7.9	9.9	7.9	13	10	23			
VTC-25 SQ	-22	10.4	12	10.5	17	11	28			
VTC-35 SQ	-38	11.4	14	11.5	19	14	33	1.2	400 PCS	
VTC-50 SQ	-60	14.5	18	15	21	15	36		300 PCS	
VTC-70 SQ	-80	17.2	19.5	17.4	28	15	43		100 PCS	
VTC-95 SQ	-100	18.5	23.2	20	30	20	50		50 PCS	
VTC-120 SQ	-125	21	27	24	36	22	58			
VTC-150 SQ	-150	22	27	25	40	23	63			
VTC-185 SQ	-200	23	30	26	43	23	66			
VTC-240 SQ	-250	26	34	28	45	25	70			
VTC-300 SQ	-325	31	38	32	48	29	77			
VTC-400 SQ	-400	42	52	44	50	32	82		1.5	50 PCS
VTC-500 SQ	-500	46	55	46.5	55	45	100			



PVC COATING

- SPECIAL HARD COATING FOR PROTECTED TUBE CONNECTING
- THE ELECTRIC EARTH CONDUCTOR OF ULTRA HIGH VOLTAGE CABLE.



PVC COATING

- MATERIAL : PVC
- RATED : 105°C 600V
- COLOR : White, Black, Red, Yellow, Green, Blue, Gray, Brown etc.

PVC COATING FOR METALLIC PRODUCTS



PVC COATING FOR METALLIC PRODUCTS



PVC COATING

- MATERIAL : PVC
- RATED : 105°C 600V
- COLOR : White, Black, Red, Yellow, Green, Blue, Gray, Brown etc.

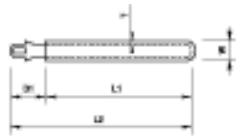
APPLICATION : For retaining wires, cable, components or tubing away from panels or conductive chassis. Finger grip flanges can be easily locked or unlocked for revisions.

PVC COATING FOR METALLIC PRODUCTS

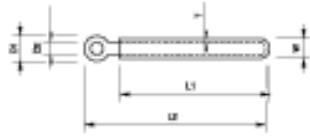
(UNIT:MM)

PART NO.	D1	D2	L1	L2	W	T	PACKING QTY
VJVLA - 2	8	-	42	50	2.6	0.3	100
VJVLB - 1	ø 6.0	ø 3.2	22	30			
VJVLB - 2			41	50			
VJVLC - 1	ø 9.0	ø 4.2	22	30			
VJVLC - 2			41	50			
VJVLC - 3	ø 10.2	ø 5.1	53	65	4.1		
VJVLC - 4			63	75			

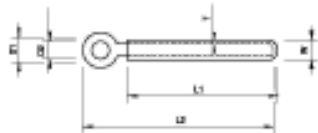
VJVLA



VJVLB



VJVLC

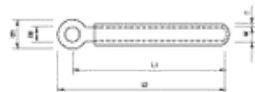


CORD CLAMPS

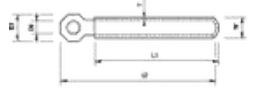
(UNIT:MM)

PART NO.	D1	D2	L1	L2	W	T	PACKING QTY
VJVLF - 1	ø 8.0	ø 5.0	90	94	5	0.5	100
VJVLG - 1	7.5	ø 3.3	55	65	5.6	0.3	
VJVLG - 2		ø 4.4					
VJVBE - 2	9	ø 5.3	82	105	4.1		

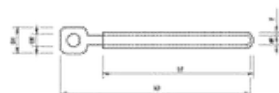
VJVLF



VJVLG



VJVBE



BOOTS (BUS BAR JOINT COVER)

- MATERIAL : PVC, Polyolefin
- RATED : 105°C 22,000V (ULTRA HIGH VOLTAGE), Non-Flammable
- APPLICATION : INSULATION FOR ELECTRICAL BUS-BAR JOINT

Application Picture



- MATERIAL : PVC
- RATED : 105°C 22,000V (ULTRA HIGH VOLTAGE)
- COLOR : RED BROWN, BLACK, RED
- Singularity : Opaque



- MATERIAL : PVC
- RATED : 105°C 22,000V (ULTRA HIGH VOLTAGE), LOW VOLTAGE, Non-Flammable
- COLOR : RED, YELLOW, BLACK, BLUE (reversible nature / nonreversibility)
- Singularity : Transparent temperature detection(65°C±5), Visual inspection is possible













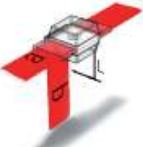


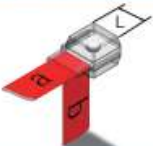







- MATERIAL : PVC
- RATED : 105°C 22,000V (ULTRA HIGH VOLTAGE), LOW VOLTAGE, Non-Flammable
- COLOR : Transparent color
- Singularity : Visual inspection is possible



- MATERIAL : Polyolefin
- RATED : 105°C 22,000V (ULTRA HIGH VOLTAGE), LOW VOLTAGE, Non-Flammable
- COLOR : RED BROWN (HV) / BLACK (LV)
- Singularity : excellent insulation, No black smoke on ignition.

BOOTS (BUS BAR JOINT COVER)
















- MATERIAL : PVC, Polyolefin
- RATED : 105°C 22,000V (ULTRA HIGH VOLTAGE), Non-Flammable
- APPLICATION : INSULATION FOR ELECTRICAL BUS-BAR JOINT

Type	Design	Product	Application
SA			
SB			
SC			
SD			
SE			
SF			
SG			
SH			



BOOTS (BUS BAR JOINT COVER)

- MATERIAL : PVC, Polyolefin
- RATED : 105°C 22,000V (ULTRA HIGH VOLTAGE), Non-Flammable
- APPLICATION : INSULATION FOR ELECTRICAL BUS-BAR JOINT

Type	Design	Product	Application
SI			
SM			
SN			
S0			
SP			

• Before _____

• After _____



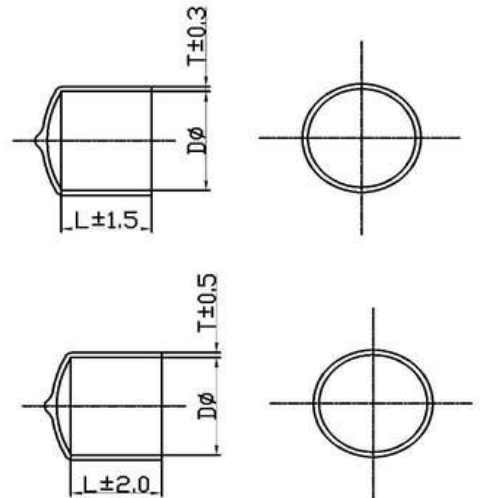
PVC CAPS

- MATERIAL : PVC
- FEATURES : Various Size and Color Are Available
- For More information, please contact factory

END CAPS

(UNIT:MM)

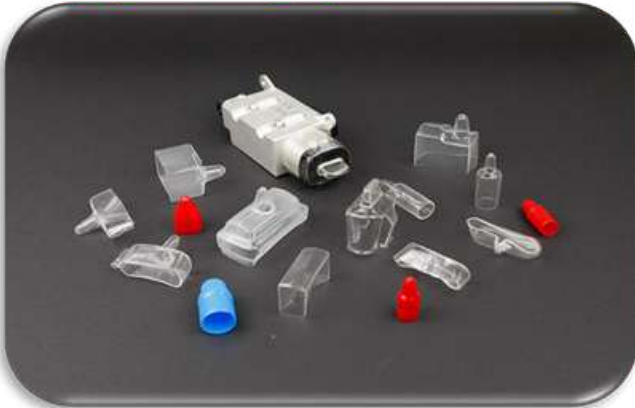
PART NO.	DØ	L±1.5	T±0.3	PART NO.	DØ	L±1.5	T±0.3
VEC-03	3	10 THROUGH 100	0.8	VEC-34	34	10 THROUGH 100	1.5
VEC-04	4			VEC-36	36		
VEC-05	5			VEC-38	38		
VEC-06	6			VEC-40	40		
VEC-07	7			VEC-42	42		
VEC-08	8		VEC-45	45			
VEC-09	9		VEC-47	47			
VEC-10	10		VEC-50	50			
VEC-12	12		VEC-52	52			
VEC-14	14		VEC-55	55			
VEC-15	15	VEC-57	57	1.7			
VEC-16	16	VEC-60	60				
VEC-18	18	VEC-65	65				
VEC-19	19	VEC-70	70				
VEC-20	20	VEC-75	75				
VEC-22	22	VEC-80	80	2.0			
VEC-24	24	VEC-85	85				
VEC-25	25	VEC-90	90				
VEC-26	26	VEC-95	95				
VEC-28	28	VEC-100	100				
VEC-30	30	1.2	1.2	VEC-130	130	3.0	
VEC-32	32			VEC-150	150		



PVC CAPS

- MATERIAL : PVC
- FEATURES : Various Size and Color Are Available
- For More information, please contact factory

DUST CAPS



HOUSING COVERS

- MATERIAL : PVC
- RATED : 105°C 600V
- FEATURES : Easy Arrangement of Stranded Wires / Insulation
- Standard color : Transparency blue / Transparency / Black / Transparency pink

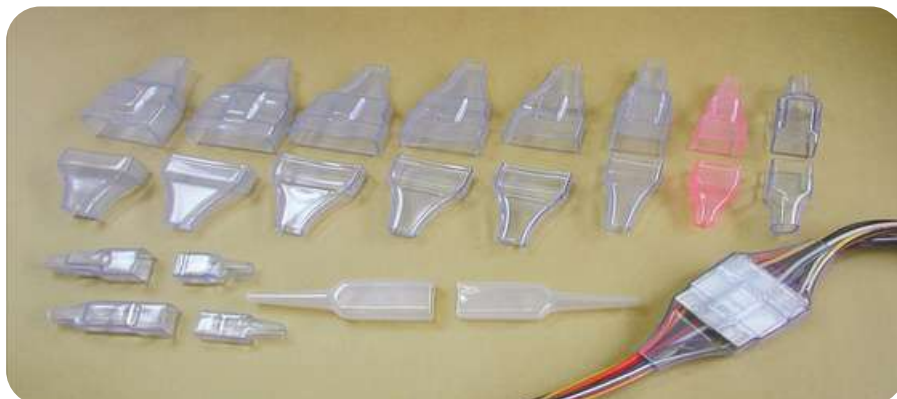
VH-L-TYPE



VH-N-TYPE



VH-REC & TABSERIES



PVC SLEEVE

- MATERIAL : PVC
- RATED : 105°C 600V
- FEATURES : Easy Arrangement of Stranded Wires / Insulation
- Standard color : Transparency blue / Transparency / Black / Transparency pink

VFA-110/187/250 NR(A) SERIES



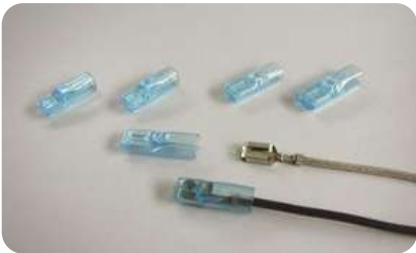
VFA-250 NR SERIES



VFA-110/187/250 NR(EX) SERIES



VFA-187/250 NR(K) SERIES



VFF-187/250 NR(A) SERIES



VFF-250 NR(K) SERIES



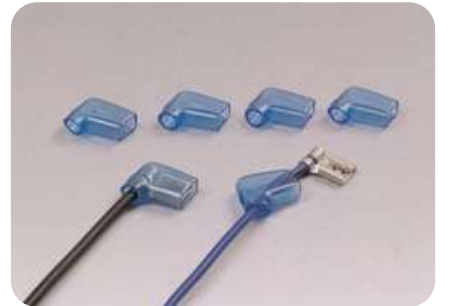
VFF-18 / 25-SERIES



VFF-18 H / 25 H-SERIES



VFF-25 H-4.8 SERIES



VFA-11-SERIES



VFA-18-SERIES



VFA-205-SERIES



SPECIAL & REST SLEEVES



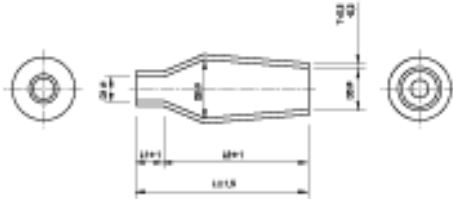
PVC COVERS

- MATERIAL : PVC
- RATED : 105°C 600V
- Standard color : Red, Black, Yellow, Green, White

VCA -SERIES

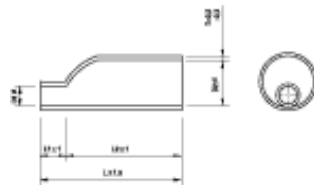
(UNIT:MM)

PART NO.	D1ø	D2ø	D3ø	L1±1	L2±1	L±1.5	T+0.2 -0.3	SIZE	PACKING QTY
VCA - 1	3.0	8.5	5.5	6.0	27.0	33.0	1.0	SMALL	1,000 PCS
VCA - 2		9.5	6.5	8.0	33.0	41.0		MEDIUM	
VCA - 3	5.0	11.5	8.5	9.0	46.0	55.0		LARGE	500 PCS



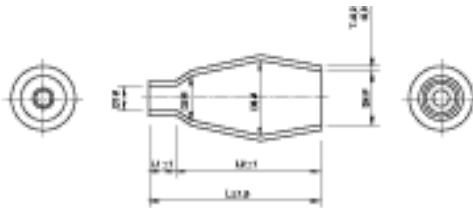
VCB -SERIES

PART NO.	D1ø	D2ø	L1±1	L2±1	L±1.5	T+0.2 -0.3	PACKING QTY
VCB - 1	5.0	12.0	15.0	40.0	55.0	1.0	400 PCS
VCB - 2	3.5						



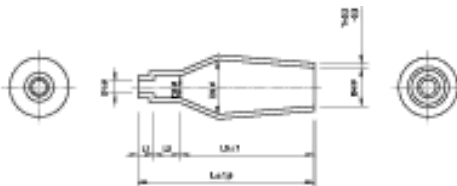
VCD -SERIES

PART NO.	D1ø	D2ø	D3ø	D4ø	L1±1	L2±1	L±1.5	T+0.2 -0.3	SIZE	PACKING QTY
VCD - 1	4.0	11.0	16.0	12.0	8.0	54.0	62.0	1.0	10 AMP	500 PCS
VCD - 2	4.0	6.0	12.0	10.0	45.0	53.0			5.0 AMP	



VJVCE -SERIES

PART NO.	D1ø	D2ø	D3ø	D4ø	L1±1	L2	L3±1	L±1.5	T+0.2 -0.3	PACKING QTY
VCE - 1	3.5	4.5	12.0	8.5	4.0	13.0	42.0	59.0	1.0	500 PCS



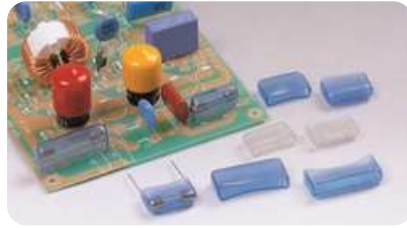
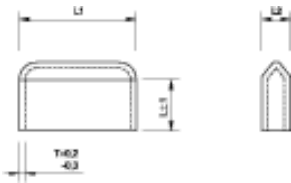
PVC COVERS

- MATERIAL : PVC
- RATED : 105°C 600V
- Standard color : Red, Black, Yellow, Green, White

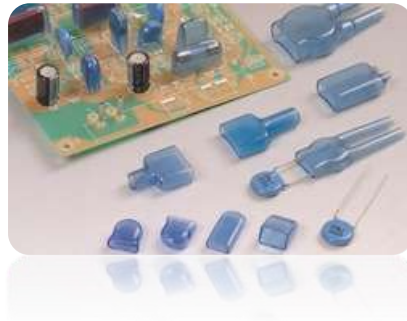
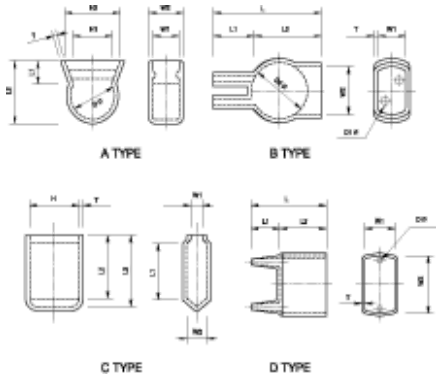
FUSE SERIES

(UNIT:MM)

PART NO.	L1	L2	L1±1	T+0.2 -0.3	SIZE	PACKING QTY
VF - 1	24.0	8.0	12.0	1.0	SMALL	500 PCS
VF - 2	30.0				MEDIUM	
VF - 3	34.0	LARGE				

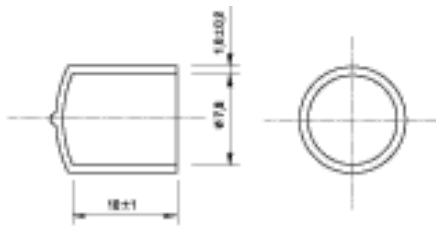


CONDENSOR COVERS



RCA/JACK COVERS

COLOR : White, Red, Black etc.



PVC COVERS

- MATERIAL : PVC
- RATED : 105°C 600V
- Standard color : Red, Black, Yellow, Green, White

COUPLER COVERS & CONNECTOR COVERS

(UNIT:MM)

PART NO.	D1ø	L1	L2±1	L±1	W1	W2	T+0.2 -0.3	PACKING QTY
VCC - 4P	7.5	10.0	14.0	56.0	13.0	13.0	1.2	250 PCS
VCC - 4P(S)	6.0	6.0	16.0	52.0	12.0	12.0		400 PCS
VCC - 5P	9.5	15.0	15.0	55.0	26.7	9.7		200 PCS
VCC - 12P	13.0							150 PCS
VCC - 15P	14.0	3.0	17.0	53.0	20.0	16.0		100 PCS
VCC - 12H	6.5	10.0	60.0	80.0	ø 12.0			75 PCS
VCC - 24H	10.0		48.0	75.0	ø 24.0			
VCC - 25H	15.0		60.0	87.0	ø 25.0			
VCC - 28H	17.0		40.0	75.0	ø 28.0			
VCC - 35H	12.0		43.0	70.0	ø 35.0			
VCC - 38H	20.0		54.0	80.0	ø 38.0			
VCC - 44H	24.0	27.0	75.0	125.0	ø 44.0		2.0	10 PCS



SPECIAL & REST COVERS

COLOR : White, Red, Black etc.



PVC COVERS

- MATERIAL : PVC
- RATED : 105°C 600V
- Standard color : Red, Black, Yellow, Green, White

SPECIAL COVER FOR PROTECTION TERMINAL OF GROUND CONNECTION




SPECIAL COVER FOR ANTI-CORROSION



CERTIFICATION

INSULATION TEST



TEST REPORT

Report No. : **BG.EE:1051004175** DATE : **16.12.2019**

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :

SAMPLE DESCRIPTION : PVC ELECTRICAL INSULATION
 SAMPLE CONDITION : Good
 SAMPLE RECD ON : 09.12.2019
 Date(s) of performance of tests : 10.12.2019 to 12.12.2019
 TEST STANDARD : As per customer specification

Laboratory Environmental condition:
 Ambient Temperature : 25 +/- 3°C
 Ambient Humidity : 45% to 75% RH

1.	HUMIDITY TEST		
Test Condition	Test Requirement	Observation	Verdict
Temp: 30°C Humidity: 93% Duration: 48 hours	-	Conditioned	P

2.	DIELECTRIC STRENGTH TEST		
Test Condition	Test Requirement	Observation	Verdict
Test Voltage: 3000V Duration: 1min (Test voltage applied across single layer of insulation)	No breakdown or flashover shall occur during the test	No breakdown or flashover observed	P

3.	GLOW WIRE TEST		
Cl. 8, 9 & 10	Test standard: IEC 60695-2-11:2014		
Test Condition	Test Requirement	Observation	Verdict
Test carried out at 550°C	Flame should be extinguished within 30sec	No flame observed	P

JFK No. 135189126 Page 2 of 3 Control No. 120150886
 This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/terms> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at www.sgs.com/terms_e-document.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions. If any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

SGS India Pvt. Ltd. Consumer and Retail, Ahmed Plaza, no. 381/2, New BEMP HO, 88/4/45, Electronics Agriculture House Main Road, Bangalore-560108 Phone (98) 7442 & Corp. Off: 925 House, 40, A.S. Mang. Viharai (West), Bangalore-400031 t (022) 6643 8881 f (022) 6643 8929 www.sgs.com
 Member of the SGS Group (2019) Ltd.

RoHS TEST



TEST REPORT

ULR - TC59251900013871F Report No. : **PN-TR-1054013878** DATE : **07/11/2019**

VJAYA SAI DIP MOULDINGS
 PLOT NO.748, SUBHASE NAGAR, IDA JEEDIMETLA
 Hyderabad-500055
 IN
 CONTACT PERSON : MR VASU

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :

SAMPLE DESCRIPTION : Liquid PVC compound
 OEM : OTHER
 COUNTRY OF ORIGIN : INDIA
 SAMPLE RECD ON : 24/09/2019 TESTING PERIOD : 04/11/2019 - 05/11/2019
 TEST(S) REQUESTED : Hazardous Elements (ROHS 6 E)

CONCLUSION : Based on the performed tests on selected part of submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyl (PBB), Polybrominated diphenyl ethers (PBDE): **comply** with the limits as set by Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Per Pro SGS India Private Ltd


SACHIN M. VIBHUTE
 Sr Executive

Authorized Signatory
 Email your Test Report Related Enquiries at feedback.trp@sgs.com

JFK No. : 15488251 Page 1 of 7 Control No. 120413849
 This document is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at <http://www.sgs.com/terms> and, for electronic documents, subject to Terms and Conditions for Electronic Documents at www.sgs.com/terms_e-document.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions. If any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. This document cannot be reproduced except in full, without prior approval of the Company.

SGS India Private Ltd. Transportation Laboratory, Gate No. 53A/2, Kurla, Chhatra Taluka - Khat, Pune-411011, Maharashtra, India.
 Phone: +91 20 26143030, Fax: +91 20 26143133, www.sgs.com Member of the SGS Group (2019) Ltd.

TRADEMARK



भारत सरकार
Government of India
स्वायत्त चिह्न अधिकारी
Trade Marks Registry
स्वायत्त चिह्न अधिनियम, 1999
Trade Marks Act, 1999

स्वायत्त चिह्न के दस्तावेज़नकन नमूनाकरण, धारा 23 (2), नियम 55 (1)
Certificate of Registration of Trade Mark, Section 23 (2), Rule 56 (1)

चिह्न संख्या/Trade Mark No. 4483288 दिनांक/Date: 30/03/2020 आवेदनकर्ता/J.No. 1952

वर्ग/Class: 17 चिह्न संख्या/Mark No.: 4483288 दिनांक/Date: 30 March 2020 संबंधित/In respect of: INSULATION COMPONENTS / PROTECTION COVERS

VJAYASAI

आवेदनकर्ता/Trade Mark Registry MUMBAI अधिकारी/Registrar of Trademarks

Registered for 10 years from the date of application and may then be renewed for a period of 10 years and so on at the expiration of each period of 10 years.

