Certificate of Compliance

Certificate Number Report Reference Issue Date

20100414- E206293 E206293, 2000 October 6 2010 April 14

Issued to:



SURELOCK PLASTICS PVT LTD

PLOT W/367, MIDC RABALE, TTC INDUSTRIAL AREA, THANE, NAVI MUMBAI, MH 400701 INDIA

This is to certify that representative samples of

POSITIONING DEVICES - COMPONENT

Refer to Addendum page for model details.

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety:The basic standard used to investigate products in this category is
UL 1565, "Positioning Devices."
The basic standard used to investigate products in this category is
CSA-C22.2 No. 18.5-02, "Positioning Devices."Additional Information:See UL On-Line Certification Directory at www.UL.com for additional

Information.

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers:

the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product

William R. Carney,

Director of the North American Certification Program.

Underwriters Laboratories Inc.

Any information and documentation involving UL Mark Services are provided on behalf of Underwriters Laboratories Inc (UL) or any authorized licensee of UL. For questions in India, you may call 91-80-4138 4400, UL India pvt. Ltd

Page 1 of 3

Certificate of Compliance

Report Reference Issue Date

Certificate Number 20100414- E206293 E206293, 2000 October 6 2010 April 14



This is to verify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Product Designation	Alternate Designation
Natural (N) Set	
KP 138	SL-100
KP 140	SL-150I
KP 140D	SL-200I
KP 140B	SL-200S
KP 142	SL-250S
KP 142C	SL-300S
KP 142D	SL-368S
KP 141B	SL-200H
KP 142B	SL-250H
KP 143A	SL-300H
KP 144B	SL-380H
KP 145	SL-450H
KP 145A	SL-550H
KP 145B	SL-610H
Heat Stabilized (HS) Series	
KP 138/HS	SL-100/H
KP 140/HS	SL-150I/H
KP 140D/HS	SL-200I/H
KP 140B/HS	SL-200S/H
KP 142/HS	SL-250S/H
KP 142C/HS	SL-300S/H
KP 142D/HS	SL-368S/H
KP 141B/HS	SL-200H/H
KP 142B/HS	SL-250H/H
KP 143A/HS	SL-300H/H
KP 144B/HS	SL-380H/H
KP 145/HS	SL-450H/H
KP 145A/HS	SL-550H/H
KP 145B/HS	SL-610H/H

William R. Carney,

Director of the North American Certification Program.

Underwriters Laboratories Inc.

Any information and documentation involving UL Mark Services are provided on behalf of Underwriters Laboratories Inc (UL) or any authorized licensee of UL. For questions in India, you may call 91-80-4138 4400, UL India pvt. Ltd

Page 2 of 3

Certificate of Compliance

Report Reference Issue Date

Certificate Number 20100414- E206293 E206293, 2000 October 6 2010 April 14



This is to verify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Product Designation	Alternate Designation
Fire Retardant (FR)Series	
KP 138/FR	SL-100/F
KP 140B/FR	SL-200S/F
Ultra Violet (U.V.) Resistant Series	
KP 138/UV	SL-100/U
KP 140/UV	SL-150I/U
KP 140D/UV	SL-200I/U
KP 140B/UV	SL-200S/U
KP 142/UV	SL-250S/U
KP 142C/UV	SL-300S/U
KP 142D/UV	SL-368S/U
KP 141B/UV	SL-200H/U
KP 142B/UV	SL-250H/U
KP 143A/UV	SL-300H/U
KP 144B/UV	SL-380H/U
KP 145/UV	SL-450H/U
KP 145A/UV	SL-550H/U
KP 145B/UV	SL-610H/U

William R. Carney,

Director of the North American Certification Program.

Underwriters Laboratories Inc.

Any information and documentation involving UL Mark Services are provided on behalf of Underwriters Laboratories Inc (UL) or any authorized licensee of UL. For questions in India, you may call 91-80-4138 4400, UL India pvt. Ltd

Page 3 of 3