

Certificate of Compliance

Certificate Number **20100202-E335015**
Report Reference **E335014-2009 December 10**
Issue Date **2010 February 2**

Page 1 of 1



Issued to:

Hi-Kabelkonfektionierungs Gesellschaft Mit Beschraenkter Haftung

Siemensstr 4
64743 Beerfelden Germany

*This is to certify that
representative samples of*

Component - Wiring Harnesses

Component - Wiring Harnesses

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



Standard(s) for Safety:

Certified for US and Canada for ZPFW2 and ZPFW8

Additional Information:

See UL On-Line Certification Directory at www.UL.com for additional information.

Only those products bearing the UL Recognized Component Marks for the U.S. and Canada should be considered as being covered by UL's Recognition and Follow-Up Service and meeting the appropriate U.S. and Canadian requirements.

The UL Recognized Component Mark for the U.S. generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark:  may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions. The UL Recognized Component Mark for Canada consists of the UL Recognized Mark for Canada:  and the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory.

Look for the UL Recognized Component Mark on the product

William R. Carney
Underwriters Laboratories Inc.

Director, North American Certification Programs

UNDERWRITERS LABORATORIES

INSPECTION REPORT - Type L Service

E33501511306241151

Date	06/24/2013	File Number	E335015
Responsible Office	Toronto	Volume	1
Inspection Center	287	Account / Order Number	0764 - 3
CCN	ZPFW2	UL Rep Name	Rene Habermann
Product Category	Wiring Harnesses - Component	UL Representative ID	29752
Subscriber - Factory Number	100535-836	Factory Representative	Mr. Julian Keil
Manufacturer Name	HI-KABELKONFEKTIONIERUNGS GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG	Factory Rep Phone	+49-6068-9314 323
Manufacturer Address	SIEMENSSTR 4 BEERFELDEN 64743 GERMANY	Factory Rep Email	Julian.Keil@hi-kabel.de

Nature of Visit	Regular Inspection	Sample Status	Samples not required
Listing/Classification/Recognized (Unlisted) Component Marks Used Since Last Visit	Yes	Listing/Classification/Recognized (Unlisted) Component Marks Removed	No
Variation Notice Issued	No		

VN Corrective Action Follow-up Performed? No

PRODUCT DOCUMENTS / PRODUCTION READY VISIT

No Products Examined - Production Ready Visit

Authorization to use the UL Mark is contingent upon a regular countercheck of the products intended to be UL Labeled to ensure compliance to UL requirements. Since there was no completed UL Labeled production at the time of this inspection, **please notify your UL Field Representative (named on this report) as soon as the next production date or dates are known, so that a UL inspection can be conducted prior to the next shipment of UL Marked product.**

SAMPLE DOCUMENTS

If samples are required to be sent to ULI Laboratory, indicate below. If required samples are not sent, explain in the Comments area.

Type/Style/ Cat/Model	Name	Sample Tag Number	Shipped to Office
No Samples			

Additional Comments:

In addition to the requirements specified in the applicable UL Services agreement and Follow-Up Service Procedure, UL further defines responsibilities, duties and requirements for both manufacturers and UL representatives in the document titled "UL Mark Surveillance Requirements" that can be located at www.ul.com/fus, and in accordance with the applicable terms and conditions of the document at www.ul.com/responsibilities. Manufacturers without Internet access may obtain the current versions of these documents from their local UL customer service representative or UL field representative.