

UNDERWRITERS LABORATORIES INC. INSPECTION REPORT - Type L Service

E34503411103141317

Date Responsible Office

03/14/2011 Toronto

Inspection Center CCN

ZPFW2

Product Category Subscriber - Factory Wiring Harnesses - Component 100560-382

Number

Manufacturer Name

Manufacturer Address

Nature of Visit

DISTRONA GMBH AM KAUTZGRUND 18

FLIEDEN

36103 GERMANY

Initial Production

Inspection

Sample Status

Samples not required

E345034

0764 - 1

29752

Rene Habermann

Mr. Andreas Arnold

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Listing/Classification/Recognized No

(Unlisted) Component Marks Used Since Last Visit

Variation Notice Issued No Listing/Classification/Recognized

(Unlisted) Component Marks

File Number

UL Rep Name

Account / Order Number

UL Representative ID

Factory Rep Phone

Factory Rep Email

Factory Representative

Volume

Removed

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:

IPI done. Lables not orderd yet. Mr. Arnold will order Lables at the Lable Center.

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 the following web-site: www.ul.com/fus. Manufacturers without Internet access may obtain the current version of this document from their local UL customer service representative or UL field representative.