



333 Pfingsten Road
Northbrook, Illinois 60062-2096
United States Country Code (1)
(847) 272-8800
FAX No. (847) 272-8129
<http://www.ul.com>



File E193476
Project 98NK23192

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REPORT

on

AUXILIARY DEVICES

Mayser GmbH & Co.
Ulm/Donau, Fed Rep Germany

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CDS/WB:ypd
NKDLS

A not-for-profit organization
dedicated to public safety and
committed to quality service

DESCRIPTION

PRODUCT COVERED :

USL, CNL Component - Auxiliary devices SG-EFS

ELECTRICAL RATINGS:

<u>Power Input</u>	<u>Switching power of the relay</u>				
	<u>Model</u>	<u>V ac/dc</u>	<u>W/VA</u>	<u>V ac</u>	<u>A</u>
SG-EFS 104 ZK2/1		24 V dc	<5W	240	4
SG-EFS 114 ZK2/1		115 V ac	<5VA	240	4
SG-EFS 134 ZK2/1		230 V ac	<5VA	240	4

TEST RECORD NO. 1

SAMPLES:

A representative production sample was subjected to a test program as outlined below.

The tests were conducted by INTERTest located at Fed Rep Germany, and witnessed by Underwriters Laboratories Inc.

The following tests were conducted:

- Temperature Test
- Dielectric Test
- Component Failure
- Overvoltage and Undervoltage Test

CONCLUSION

Samples of the products covered by this Report have been found to comply with the requirements covering the class and the products are judged to be eligible for Listing and Follow-Up Service. The manufacturer is authorized to use the Laboratories' Mark on such products which comply with the Follow-Up Service Procedure and any other applicable requirements of Underwriters Laboratories Inc. Only those products which properly bear the Laboratories' Mark are considered as Listed by Underwriters Laboratories Inc.

Report by:
CARA BRILES
Technical Correspondent

Reviewed by:
W. N. Bartunek
W. N. BARTUNEK
Senior Project Engineer