

Certificate of Compliance

Certificate Number **050107 - E219270**
Report Reference **E219270, December 20th, 2006**
Issue Date **2007 January 5**

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Issued to: **HIMA PAUL HILDEBRANDT GMBH & CO KG**
ALBERT-BASSERMANN-STR 28
68782 BRUEHL BEI MANNHEIM GERMANY


This is to certify that representative samples of **Open Type - Programmable Controller**
Cat.No. XPSMF40 may be followed by two characters.

Have been investigated by Underwriters Laboratories Inc.® (UL) or any authorized licensee of UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: **UL 508 - Industrial Control Equipment**
CSA C22.2 No. 142-M1987 - Process Control Equipment

Additional Information: **See Addendum for Ratings**

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

Issued by: **André Melis**
André Melis, Project Engineer

UL International Germany GmbH
Any information and documentation provided to you involving UL Mark services are provided on behalf of Underwriters Laboratories Inc. UL International Germany GmbH

Reviewed by: **George Sayed**
George Sayed, Senior Project Engineer

UL International Germany GmbH

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

Ratings

Electrical

Power consumption: 24Vdc/8A
Dig. signal inputs: 24Vdc (two times 12 provided)
Dig. solid state outputs: 24Vdc/0.5 A per output (two times 12 provided)
except outputs 12 and 24 rated 24Vdc/2A @ 50°C
and 24Vdc/1A @ 60°C
All solid state outputs are evaluated for pilot duty loads as rated above.

Max. surrounding air temperature: 60°C

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