

CERTIFICATE OF COMPLIANCE

Certificate Number 20141114-E219270
Report Reference E219270-20011205
Issue Date 2014-NOVEMBER-14

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 PROGRAMMABLE CONTROLLERS
Refer to addendum page for Models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 508 - Standard for Industrial Control Equipment and CSA 22.2 No. 142 - Standard for Process Control Equipment.

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services
UL LLC

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

USL, CNL – Open type- Programmable Controller

Guard PLC2000 with the following Cards:

1755-A6	6 Slot Guard PLC Chassis
1755-L1	GuardPLC2000 CPU
1755-PB720	Power Supply
1755-IB24XOB16	Safe Digital I/O Module
1755-IF8	Safe Analog In Module
1755-OF8	Safe Analog Out Module
1755-HSC	Safe Counter Module

Model HIMatrix F60 with the following Cards:

GEH 01	housing with Bus (6 E/A Places)
PS 01	Power Supply
CPU 01	CPU - Module
CPU 03	CPU – Module SILWorx
CPU 034	CPU - Module SILWorx extended temperature range
CIO 2/4 01	Safe Counter - Module
DIO 24/16 01	Safe Digital Input/Output
AO 8 01	Safe analog output Card
AI 8 01	Safe analog Input Card
DO 8 01	Relay output unit
DI 32 01	Digital input unit, 32 Inputs
DI 24 01	Digital input unit, 24 Inputs
MI 24 01	Digital or Analog (multi) input unit, 24 Inputs

Model Guard PLC 1200 (Model No 1754-L28BBB) with the following Cards

RA-MAXI-DIO-SUB	Safe Digital Input/Output Sub - Module
RA-MAXI-DIO	Safe Digital Input/Output
RA-MAXI-DS	Display - Module
RA-MAXI-CPU	CPU - Module
RA-MAXI-BUS	Bus
RA-MAXI-BAT	Battery - Module
RA-MAXI-CC	Safe Counter - Module



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