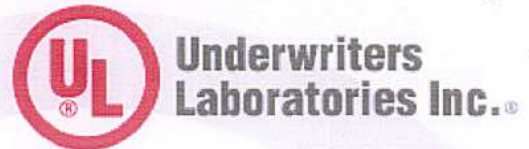


# Certificate of Compliance

Certificate Number 170105 - E243386  
Report Reference E243386, November 5th, 2004  
Issue Date 2005 January 17

Page 1 of 2



*Issued to:* **GEFRAN SPA**  
VIA SEBINA 74  
I-25050 PROVAGLIO D'ISEO BRESCIA ITALIA


*This is to certify that representative samples of* **Industrial Control Switches**  
**See Addendum for Models**

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

*Standard(s) for Safety:* **UL 508 - Industrial Control Equipment**  
**CSA C22.2 No. 14-M95 - Industrial Control Equipment**

*Additional Information:* Not Applicable

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: *Giuseppe Redaelli*  
**Giuseppe Redaelli, Senior Project Engineer**

Reviewed by: *Matteo Redaelli*  
**Matteo Redaelli, Engineering Team Leader**

UL International Italia Srl  
Any information and documentation provided to you involving UL Mark services are provided on behalf of Underwriters Laboratories Inc.  
For questions in Italy, you may call +39 079 2636600.

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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 and cUL requirements.

Open Type Solid-State Switches

Models:

GS 15/230, GS 25/230, GS 40/230, GS 50/230, GS 60/230, GS 75/230, GS 90/230, GS 120/230, GS 15/480, GS 25/480, GS 40/480, GS 50/480, GS 60/480, GS 75/480, GS 90/480, GS 120/480, GS-T 10/230, GS-T 20/230, GS-T 25/230, GTS 15/230, GTS 25/230, GTS 40/230, GTS 50/230, GTS 60/230, GTS 75/230, GTS 90/230, GTS 120/230, GTS 15/480, GTS 25/480, GTS 40/480, GTS 50/480, GTS 60/480, GTS 75/480, GTS 90/480, GTS 120/480, GTS-T 10/230, GTS-T 20/230, GTS-T 25/230, GT 25/230, GT 40/230, GT 50/230, GT 60/230, GT 75/230, GT 90/230, GT 120/230, GT 15/480, GT 25/480, GT 40/480, GT 50/480, GT 60/480, GT 75/480, GT 90/480, GT 120/480, GTT 25/230, GTT 40/230, GTT 50/230, GTT 60/230, GTT 75/230, GTT 90/230, GTT 120/230, GTT 25/480, GTT 40/480, GTT 50/480, GTT 60/480, GTT 75/480, GTT 90/480, GTT 120/480 followed by suffix and/or number.

Issued by:

**Giuseppe Redaelli, Senior Project Engineer**

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Reviewed by:

**Matteo Redaelli, Engineering Team Leader**

UL International Italia Srl