

# Certificate of Compliance

Certificate Number 300305 - E250279  
Report Reference E250279, March 8th, 2005  
Issue Date 2005 March 30

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*Issued to:* **STI SRL**  
VIA PASCOLI 10 A/B  
24020 GORLE BG ITALIA

*This is to certify that representative samples of*


**Motor Controllers, Miscellaneous,**  
Electronic Controller model "Quick Track", QTC, followed by O, followed by A,  
followed by 1, 2, 3, 4 or 5, may be followed by 1 or 2.

*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:* See Addendum for Electrical 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: *Matteo Redaelli*  
**Matteo Redaelli, Team Ldr Engineer**

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.

Reviewed by: *Giuseppe Redaelli*  
**Giuseppe Redaelli, Engineer Sr Project**

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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.

#### ELECTRICAL RATING:

Model	Input	Output		
		Stepper motor	Solenoid	Instrument
QTC-OA1	120 Vac, 50-60 Hz	Max 40 Vdc Max 3 A	24 Vdc Max 0.6 A	±5 Vdc Max 70 mA
QTC-OA2	240 Vac, 50-60 Hz			
QTC-OA3	24 Vdc, 3 A			
QTC-OA4	48 Vdc, 1.5 A			
QTC-OA5	110 Vdc, 0.7 A			

Issued by:

**Matteo Redaelli, Team Ldr Engineer**

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Reviewed by:

**Giuseppe Redaelli, Engineer Sr Project**

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