



EC DECLARATION OF CONFORMITY

Name of Authorised Representative: Parker Hannifin Corporation
Electromechanical Automation, NA Division

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Equipment: ACR9xy0 Family of Controllers
'x' represents '0' for standard controller and '6' for IEC61131-3 enabled controller
'y' represents '0' for AC powered controller with COM port, CANopen, USB and/or ETHERNET interface, and/or Battery Back-up, and/or Analog Input card, or '3' represents AC powered ETHERNET Powerlink controller with COM port, CANopen, USB and/or ETHERNET interface, and/or Battery Back-up, or '4' represents DC powered ETHERNET Powerlink controller with COM port, CANopen, USB and/or ETHERNET interface, and/or Battery Back-up

Description of Equipment: Programmable Motion Controller - Operates from 120 Vac or 240 Vac or 24 VDC. See the User Guide / CD for a full description of function.

Year in which CE mark affixed: 2004

The above apparatus conforms with the protection requirements of Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to Electromagnetic Compatibility when installed, operated and maintained as intended.

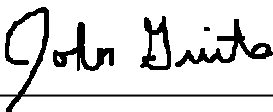
The above equipment also conforms to the requirements of Council Directive 2006/95/EC (Low Voltage Directive) when installed, operated and maintained as intended.

The installation requirements are detailed in the User Guide supplied with the equipment.

Compliance is demonstrated by the application of the following standards:

BS EN 50081-2 (1994)	Electromagnetic compatibility – Generic emission standard Part 2. Industrial environment
BS EN 61000-6-2 (1999)	Electromagnetic compatibility – Part 6-2: Generic standards - Immunity for industrial environment
BS EN 61010-1 (1993) including Amendment A2	Safety requirements for electrical equipment for measurement, control, and laboratory use. Part 1. General requirements

Signed:



Date: 31 July 2009



Position:

John Guite
Business Unit Manager, Parker Hannifin EMN, NA