

EC DECLARATION OF CONFORMITY

Name of Authorised Representative:

Parker Hannifin Corporation
Compumotor Division - Rohnert Park, CA.

Address of Authorised Representative:

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Rohnert Park, California
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Equipment:

Gemini Series Servo Amplifiers (GV, GV6, GV6-xxx-PB)
with User Guide include appendix
"Regulatory Compliance: UL and CE"

Description of Equipment:

Servo Motor Amplifier (GV)
Control Amplifier (GV6)
PROFIBUS Control Amplifier (GV6-xxx-PB)
Operate from 120 Vac or 230Vac (model dependent).
See the User Guide for a full description of function.

Year in which CE mark affixed : 1999 (GV, GV6); 2001 (GV6-xxx-PB)

The above apparatus conforms with the protection requirements of Council Directive 89/336/EEC as amended by Directive 92/31/EEC on the approximation of the laws of the Member States relating to Electromagnetic Compatibility when installed, operated and maintained as intended.

Also:-

The above equipment conforms to the requirements of Council Directive 73/23/EEC (Low Voltage Directive) as amended by Directive 93/68/EEC (CE Marking Directive), when installed, operated and maintained as intended. The installation requirements are detailed in the User Guide supplied with the equipment.

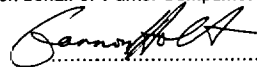
This has been demonstrated by the application of the following standards:

BS EN61800-3 : 1997 Adjustable Speed electric power drive systems
IEC 61800-3 : 1998 Part 3. EMC product standard including specific test methods.

BS EN 61010-1 : 1993/A2 : 1995 (ie includes 1995 amendment AMD 8961)
Safety requirements for electrical equipment for measurement, control,
and laboratory use Part 1. General requirements

name: Gannon Holt
position: Engineering Manager, Power Products Group
on behalf of Parker Compumotor Corporation

Signed:



Date: January 24, 2001

