

CE DECLARATION OF CONFORMITY

Product: The following are the Servo Amplifier Model, Gold Line Products, followed by XXX/YYY, which may be prefixed or multiple characters/digits suffixed

Part Number	Product Name
G-BAS*XX/YYY*	Gold Bassoon
G-BEE*XX/YYY*	Gold Bee
G-BEED*XX/YYY*	Gold Double Bee
G-BEL*XX/YYY*	Gold Bell
G-CEL*XX/YYY*	Gold Cello
G-CLA*XX/YYY*	Gold Clarinet
G-DCBEL*XX/YYY*	Gold DC Bell
G-DCTRO*XX/YYY*	Gold DC Trombone
G-DCWHI*XX/YYY*	Gold DC Whistle
G-DRU*XX/YYY*	Gold Drum
G-DRU*XXX/YYY*	Gold Drum HV
G-DUOXXX/YYY*	Gold Duo
G-EAG*XX/YYY*	Gold Eagle
G-EAG*XXX/YYY*	Gold Eagle HV
G-GUI*XX/YYY*	Gold Guitar
G-HAK*XX/YYY*	Gold Hawk
G-HOR*XX/YYY*	Gold Hornet
G-OBO*XX/YYY*	Gold Oboe
G-PAN*XX/YYY*	Gold Panther
G-MAN*XX/YYY*	Gold Mandolin
G-SOLGUI*XX/YYY*	Gold Solo Guitar
G-SOLBEL*XX/YYY*	Gold Solo Bell
G-SOLHAK*XX/YYY*	Gold Solo Hawk
G-SOLHOR*XX/YYY*	Gold Solo Hornet
G-SOLTRO*XX/YYY*	Gold Solo Trombone
G-SOLTWI*XXX/YYY*	Gold Solo Twitter
G-SOLTWID*XXX/YYY*	Gold Solo Double Twitter
G-SOLBEE*XXX/YYY*	Gold Solo Bee
G-SOLBEED*XXX/YYY*	Gold Solo Double Bee
G-SOLWHI*XX/YYY*	Gold Solo Whistle
G-SOLMAN*XX/YYY*	Gold Solo Mandolin
G-TIG*XX/YYY*	Gold DC Panther (Gold Tiger)
G-TRO*XX/YYY*	Gold Trombone
G-TUB*XX/YYY*	Gold Tuba
G-TWI*XXX/YYY*	Gold Twitter
G-TWID*XXX/YYY*	Gold Double Twitter
G-WHI*XX/YYY*	Gold Whistle
GOLD-MAESTRO**	Gold Maestro Motion Controller

XXX may be one, two, or three digit(s) and YYY may be two or three digits

* as a prefix represents the output current profile, and as a suffix can be multiple characters/digits representing the options; feedback, network communication type, feedback for Axis 2, other options, I/O and STO types

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The products mentioned above are in accordance with the EU Low Voltage Directive (2014/35/EU), EU Electromagnetic Compatibility Directive (2014/30/EU), and the Machinery Directive (2006/42/EC).

Conformity of the products designated above is under the following Gold Line standards:

Standard	Details
IEC/EN 61800-5-1:2007	Adjustable speed electrical power drive systems. Safety requirements – Electrical, thermal and energy.
IEC/EN 61800-3:2004 + A1:2012	EMC, Adjustable speed electrical power drive systems.
IEC/EN 61800-5-2:2007	Adjustable speed electrical power drive systems – Safety requirements – Functional.
IEC/EN 61508-1:2010	Functional safety of electrical/electronic/ programmable electronic safety-related systems.
EN ISO 13849-1:2008	Safety of machinery — Safety-related parts of control systems.

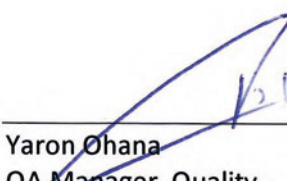
Name and Address of the Manufacturer:

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Name and Address of the authorized representative:

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The product is intended to be used as a component with suitable motors, controller and other equipment to complete end products or systems. To comply with the safety and EMC regulation, the end user must install and configure the product correctly, including using input filters. A qualified person, who is familiar with the EMC and safety requirements, must install the product and be responsible for ensuring that the end product complies with all the relevant local laws, where it is intended to be used.



Yaron Ohana
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