

EU Declaration of Conformity

KOLLMORGEN[®]

We, the company
Kollmorgen Corporation
201 W Rock Rd
Radford VA, 24141-4099
USA

hereby on our sole responsibility declare the conformity of the product series

Product: AC Servo Motor

Series: Kollmorgen GOLDLINE[®] Series

Models: B, BH, BEx, BHEx, followed by 1n2, 1n4, 1n6, 2n2, 2n4, 2n6, 4n2, 4n4, 4n6, 6n2, 6n4, 6n6, 8n2, 8n4, 8n6, or 8n8 - followed by additional letters and/or numbers with the last two digits marked with CE (where x is number or letter for encoder type and n is a number).
M, MH, MEx, MHEx followed by 1n3, 1n5, 1n7, 2n3, 2n5, 2n7, 4n3, 4n5, 4n7, 6n3, 6n5, 6n7, 8n3, 8n5, or 8n7 - followed by additional letters and/or numbers with the last two digits marked with CE (where x is number or letter for encoder type and n is a number).

with the following directives:

The Low Voltage Directive - 2006/95/EC until 19th April 2016 and 2014/35/EU from April 20th 2016, using the following harmonized standards:

EN 60034-1:2010

EN 60034-5:2001/A1:2007

EN 60664-1:2007

EN 60529:1991 /A1:2000 / A2: 2013

Rotating electrical machines

Rotation electrical machines Part 5

Insulation coordination for equipment within low voltage systems

Degrees of protection provided by enclosures (IP code)

This mark was first affixed to the GOLDLINE[®] BH, BHE, MH, and MHE motors in 1996.

This mark was first affixed to the GOLDLINE[®] B, BE, M, and ME motors in 2010.

These products comply with the RoHS Directive 2011/65/EU for installation in a machine.

Safety depends upon installing and configuring the motor per the manufacturer's recommendations. The machine in which this product is to be installed must conform to the provisions of the EMC Directive 2004/108/EC until 19th April 2016 and 2014/30/EU from April 20th 2016.

The installer is responsible for ensuring that the end product complies with the EMI requirements and all the relevant laws in the country where the equipment is installed.

Additional information:

Proper installation and operating instructions are available for use with this product.

Technical File documentation (CE rationale and test certificates) is available (for EU authorities only).

Production and change is controlled under ISO 9001:2008 certified processes and procedures.

Product is compliant with UL 1004-1.

Signed:



David D. Empson
Compliance Engineer
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