

EU Declaration of Conformity

KOLLMORGEN[®]

We, the company
KOLLMORGEN, Industrial Automation
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hereby on our sole responsibility declare the conformity of the product series

Product: Motion Controller
Series: Kollmorgen QMP PCI and PCIe
Models: T131-, T133-, T134-, and T135- followed by four alphanumeric characters

with the following directive:

The EMC Directive 2014/30/EU using the following harmonized standards:

EN 55022: 2010/AC: 2011

Information technology equipment - Radio disturbance characteristics Limits and methods of measurement

EN 61000-3-2:2006 /A1: 2009 / A2: 2009

Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current = 16 A per phase)

EN 61000-3-3: 2008

Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase and not subject to conditional connection

EN 55024: 2010

Information technology equipment - Immunity characteristics - Limits and methods of measurement

CE Mark affixed to the controller first time 2013.

*These products comply with the RoHS Directive 2011/65/EU for installation in a machine.
Safety depends upon installing and configuring the controller per the manufacturer's recommendations. The machine in which this product is to be installed must conform to the provisions of the EMC Directive 2014/30/EU. The installer is responsible for ensuring that the end product complies with the EMI requirements and all of 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 60950-1- (Information Technology Equipment - Safety - Part 1: General Requirements) and CSA C22.2 No. 60950-1-03-(Information Technology Equipment - Safety - Part 1: General Requirements

Signed:



David Digby Empson 12 April 2016
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