
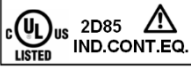


## Saia PCD2.M4160 and PCD2.M4560 controller

### Conformity to CE directive

This system is developed according to the international standard EN/IEC61131-2:2007 and so complies with CE directives concerning EMC-Directive 2004/108/EC, Low voltage-Directive 2006/95/EC and Restricted of Hazardous substances (ROHS) 2011/65/EC.

	EAC Mark of Conformity for Machinery Exports to Russia, Kazakhstan or Belarus
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<b>UL Compliance, according to the following conditions</b>		<b>Conformité UL sous les conditions suivantes</b>
This device is suitable for use in a 55 °C maximum ambient!		Température de service jusqu'à 55 °C ambiant.
Use of 60/75 °C copper (CU) wire only.		N'utiliser que des fils de cuivre, isolation 60/75 °C.

### Certifications:

Other Certifications are in progress.

### Saia PCD COSinus operating system

The operating system on the PCD2.M4x60 can be updated via any S-Bus PGU port (serial line, USB, Ether-S-Bus). Check site below for new versions.

### Conditions to use this product

- Saia PG5<sup>®</sup> V2.2.xxx or higher

### Further information and support

Further information and Software/COSinus-Updates are available on [www.sbc-support.com](http://www.sbc-support.com)

### Disclaimer

The plant engineer contributes his share to the reliable operation of an installation. He is responsible for ensuring that controller use conforms to the technical data and that no excessive stresses are placed on it, e.g. with regard to temperature ranges, over voltages and noise fields or mechanical stresses. In addition, the plant engineer is also responsible for ensuring that a faulty product in no case leads to personal injury or even death, nor to the damage or destruction of property. The relevant safety regulations must always be observed. Dangerous faults must be recognized by additional measures and any consequences prevented. Consistent use of the diagnostic elements of the PCD, such as the watchdog, exception organization blocks (XOB) and test or diagnostic instructions shall be made.