

EC Declaration of Conformity

We, Saia-Burgess Controls AG, Bahnhofstrasse 18, CH-3280 Murten (Switzerland), as Manufacturer and Supplier herewith declare, on our own responsibility, that the products

Programmable logic controllers in modular and expandable construction composed of modules for communication, display and data Input/Output:

Central Processing Units and Extension module holder:

PCD2.M5xxx and PCD2.C2000

Memory, Display and Communication modules:

PCD7.R6000 PCD7.D3000e PCD2.F2000, PCD2.F2xxx

PCD7.F1xx, PCD7.F75xx

PCD2.K106 / PCD3.K106 PCD2.Kxxx / PCD3.Kxxx

Digital and Analog Inputs and Outputs modules, functions modules:

PCD2.Axxx, PCD2.Bxxx, PCD2.Exxx, PCD2.Gxxx

PCD2.Hxxx, PCD2.Wxxx

x as digits or and letters for function variants each Type Designation may be followed by suffix like Zxx for mounting variants

which this certificate refers to, are in accordance with the following Standards:

EN 61131-2:2007 Programmable controllers

EN61000-6-4:2007 Emission standard for industrial environments

and therefore are in conformity with the Low voltage-Directive 2006/95/EC and the EMC-Directive 2004/108/EC.

Year of first affixing the CE-mark: 2007

Note:

The devices are determined to be built-in by skilled or instructed persons into electrical equipment, for which further directives are effective.
It is determined to be used by ordinary persons only for replacement of an identical

It is determined to be used by ordinary persons only for replacement of an identical device.

If they are built-in in machinery were Directive 2006/42/CE applies, that machinery be put into service once compliance with that directive is verified

- This declaration is not a guarantee of attributes within the meaning of the EC-Directive 85/374/EEC (Liability for defective products).

Murten,/05.05.2010

K. Kafandaris

Manager Business Unit Controller & Interfaces

D. Gumy

Quality Manager SBC