

EC Declaration of Conformity

We, **Saia-Burgess Controls Ltd.**, Bahnhofstrasse 18, CH-3280 Murten (Switzerland) herewith declare, on our own responsibility, that the product:

Programmable logic controllers in compact form, dedicated as (WAC) **Wide Area Controller** with digital Input/Output and analog, expendable to additional Remote I/O via PCD3.T760

| | |
|-----------------------|---|
| PCD3.M2330A4T1 | with PSTN modem |
| PCD3.M2330A4T3 | with ISDN modem |
| PCD3.M2330A4T5 | with GSM/GPRS modem |
| PCD3.M2230A4T5 | with GSM/GPRS modem without Ethernet |

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

- **EN 61131-2**: 3rd ed. 2007 *Programmable controllers*
- **EN61000-6-4**: 2nd ed. 2006 *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.

The integrated Modem are also conform to the corresponding EEC Directive 1999/5/EC (R&TTE / FTEG)

| | |
|----------------------------|---|
| EN 60950 | <i>Safety (Article 3.1.a of R&TTE)</i> |
| EN 55022 / EN 55024 | <i>Electromagnetic compatibility (Article 3.1.b of R&TTE)</i> |
| TBR 3 | Interface specification for ISDN Socket Modem |
| TBR 21 | Interface specification for Analog Socket (PSTN) Modem |

Year of affixing the CE-mark: 09

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 device.
If they are built-in in machinery were Directive 98/37/EC / from 29th Dec 2009: 2006/42/CE applies, that machinery can only be put into service when compliance with that directive has been verified
- This declaration is not a guarantee of attributes within the meaning of the EC-Directive 85/374/EEC (Liability for defective products).

Murten, 02.04.2009



J. Lauber
Director Division Controls

i. V.



D. Gummy
Quality Manager SBC