

DECLARATION OF CONFORMITY

We hereby declare that the product:

Type: 5335B
Name: 2-wire Transmitter with HART® protocol

manufactured at: PR electronics A/S
Lerbakken 10
DK-8410 Rønde

is in conformity with the following directives:

The EMC-directive 89/336/EEC and later amendments

from: PCB no: 5335 9007 ff
Serial no: 990904001 ff

in accordance with the harmonised standards:

EN 50 081-1, EN 50 081-2 and EN 50 082-1, EN 50 082-2

This declaration is issued in compliance with the EMC directive's article 10, subclause 1. For specification of the acceptable EMC performance level, refer to:

Manual: 5335V100-IN ff

The ATEX-directive 94/9/EC and later amendments

from: PCB no: 5335 9007 ff
Serial no: 990904001 ff

in accordance with the harmonised standards:

EN 50 014 and EN 50 020

EC Type examination Certificate :

99 ATEX 126965

Notified Body: DEMKO A/S 0539
Lyskær 8
DK-2730 Herlev

Rønde, 4 jan. 2000



Manufacturer's signature

DECLARATION OF CONFORMITY

We hereby declare that the product:

Type: 5335A
Name: 2-wire Transmitter with HART® protocol

manufactured at: PR electronics A/S
Lerbakken 10
DK-8410 Rønde

is in conformity with the following directives:

The EMC-directive 89/336/EEC and later amendments

from: PCB no: 5335 9007 ff
Serial no: 990904001 ff


in accordance with the harmonised standards:

EN 50 081-1, EN 50 081-2 and EN 50 082-1, EN 50 082-2

This declaration is issued in compliance with the EMC directive's article 10, subclause 1. For specification of the acceptable EMC performance level, refer to:

Manual: 5335V100-IN ff

Rønde, 4. jan 2000


Manufacturer's signature