

EU DECLARATION OF CONFORMITY 

(2204DoC_102)

As manufacturer
PR electronics A/S, Lerbakken 10, DK-8410 Rønde
 hereby declares that the following product:
Type: 2204
Name: Isolation amplifier
From serial no.: 171571001

is in conformity with the following directives and standards:

The EMC Directive 2014/30/EU and later amendments
EN 61326-1 : 2013
 Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment. For specification of the acceptable EMC performance level, refer to the electrical specifications for the device.

The Low Voltage Directive 2014/35/EU and later amendments
EN 61010-1 : 2010

The RoHS-II Directive 2011/65/EU and later amendments
EN 50581 : 2012

Rønde, 31 October 2017


 Stig Lindemann, CTO
 Manufacturer's signature

EU DECLARATION OF CONFORMITY 

(2224DoC_102)

As manufacturer
PR electronics A/S, Lerbakken 10, DK-8410 Rønde
 hereby declares that the following product:
Type: 2224
Name: Valve controller
From serial no.: 171437001

is in conformity with the following directives and standards:

The EMC Directive 2014/30/EU and later amendments
EN 61326-1 : 2013
 Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment. For specification of the acceptable EMC performance level, refer to the electrical specifications for the device.

The RoHS-II Directive 2011/65/EU and later amendments
EN 50581 : 2012

Rønde, 31 October 2017


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 Manufacturer's signature

EU DECLARATION OF CONFORMITY 

(2231DoC_102)

As manufacturer
PR electronics A/S, Lerbakken 10, DK-8410 Rønde
 hereby declares that the following product:
Type: 2231
Name: Trip amplifier
From serial no.: 171548001

is in conformity with the following directives and standards:

The EMC Directive 2014/30/EU and later amendments
EN 61326-1 : 2013
 Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment. For specification of the acceptable EMC performance level, refer to the electrical specifications for the device.

The Low Voltage Directive 2014/35/EU and later amendments
EN 61010-1 : 2010

The RoHS-II Directive 2011/65/EU and later amendments
EN 50581 : 2012

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(2255DoC_102)

As manufacturer
PR electronics A/S, Lerbakken 10, DK-8410 Rønde
 hereby declares that the following product:
Type: 2255
Name: f/I - f/I converter
From serial no.: 171466001


is in conformity with the following directives and standards:

The EMC Directive 2014/30/EU and later amendments
EN 61326-1 : 2013
 Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment. For specification of the acceptable EMC performance level, refer to the electrical specifications for the device.

The Low Voltage Directive 2014/35/EU and later amendments
EN 61010-1 : 2010

The RoHS-II Directive 2011/65/EU and later amendments
EN 50581 : 2012

Rønde, 31 October 2017


 Stig Lindemann, CTO
 Manufacturer's signature

EU DECLARATION OF CONFORMITY 

(2261DoC_102)


As manufacturer
PR electronics A/S, Lerbakken 10, DK-8410 Rønde
 hereby declares that the following product:
Type: 2261
Name: mV transmitter
From serial no.: 171549001

is in conformity with the following directives and standards:

The EMC Directive 2014/30/EU and later amendments
EN 61326-1 : 2013
 Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment. For specification of the acceptable EMC performance level, refer to the electrical specifications for the device.

The RoHS-II Directive 2011/65/EU and later amendments
EN 50581 : 2012

Rønde, 31 October 2017


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(2279DoC_102)

As manufacturer
PR electronics A/S, Lerbakken 10, DK-8410 Rønde
 hereby declares that the following product:
Type: 2279
Name: AC / DC transmitter
From serial no.: 171615001

is in conformity with the following directives and standards:

The EMC Directive 2014/30/EU and later amendments
EN 61326-1 : 2013
 Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment. For specification of the acceptable EMC performance level, refer to the electrical specifications for the device.

The Low Voltage Directive 2014/35/EU and later amendments
EN 61010-1 : 2010

The RoHS-II Directive 2011/65/EU and later amendments
EN 50581 : 2012

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(2281DoC_102)


As manufacturer
PR electronics A/S, Lerbakken 10, DK-8410 Rønde
 hereby declares that the following product:
Type: 2281
Name: Ramp generator
From serial no.: 171543001

is in conformity with the following directives and standards:

The EMC Directive 2014/30/EU and later amendments
EN 61326-1 : 2013
 Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment. For specification of the acceptable EMC performance level, refer to the electrical specifications for the device.

The RoHS-II Directive 2011/65/EU and later amendments
EN 50581 : 2012

Rønde, 31 October 2017


 Stig Lindemann, CTO
 Manufacturer's signature

EU DECLARATION OF CONFORMITY 

(2284DoC_102)

As manufacturer
PR electronics A/S, Lerbakken 10, DK-8410 Rønde
 hereby declares that the following product:
Type: 2284
Name: Isolation amplifier
From serial no.: 171740001

is in conformity with the following directives and standards:

The EMC Directive 2014/30/EU and later amendments
EN 61326-1 : 2013
 Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment. For specification of the acceptable EMC performance level, refer to the electrical specifications for the device.

The Low Voltage Directive 2014/35/EU and later amendments
EN 61010-1 : 2010

The RoHS-II Directive 2011/65/EU and later amendments
EN 50581 : 2012

Rønde, 31 October 2017


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 Manufacturer's signature

EU DECLARATION OF CONFORMITY 

(2286DoC_102)

As manufacturer
PR electronics A/S, Lerbakken 10, DK-8410 Rønde
 hereby declares that the following product:
Type: 2286
Name: Signal controller
From serial no.: 171399001

is in conformity with the following directives and standards:

The EMC Directive 2014/30/EU and later amendments
EN 61326-1 : 2013
 Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment. For specification of the acceptable EMC performance level, refer to the electrical specifications for the device.

The Low Voltage Directive 2014/35/EU and later amendments
EN 61010-1 : 2010

The RoHS-II Directive 2011/65/EU and later amendments
EN 50581 : 2012

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EU DECLARATION OF CONFORMITY 

(2289DoC_102)

As manufacturer
PR electronics A/S, Lerbakken 10, DK-8410 Rønde
 hereby declares that the following product:
Type: 2289
Name: Signal calculator
From serial no.: 171705000

is in conformity with the following directives and standards:

The EMC Directive 2014/30/EU and later amendments
EN 61326-1 : 2013
 Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment. For specification of the acceptable EMC performance level, refer to the electrical specifications for the device.

The RoHS-II Directive 2011/65/EU and later amendments
EN 50581 : 2012

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| Part Name | Hazardous Substances | | | | | |
|-----------------------|----------------------|--------------|--------------|-------------------------------|--------------------------------|---------------------------------------|
| | Lead (Pb) | Mercury (Hg) | Cadmium (Cd) | Hexavalent Chromium (Cr (VI)) | Polybrominated biphenyls (PBB) | Polybrominated diphenyl ethers (PBDE) |
| Printed circuit board | X | 0 | 0 | 0 | 0 | 0 |

This table is prepared in accordance with the provisions of SJ/T 11364
 0: Indicates that said hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572.
 X: Indicates that said hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572.

The product's Environmentally Friendly Use Period (EFUP) is 50 years 