

# CERTIFICATE OF CONSTANCY OF PERFORMANCE

**0905-CPR-00641**

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

**Product(s):** EV Range of Input / Output Modules  
(refer to attached appendix for details and conditions)

**Placed on the market under the name or trade mark of:** Nittan Europe Limited  
Hiple Street, Old Woking, GU22 9LQ  
United Kingdom

**and produced in the manufacturing plant(s):** Nittan Europe Limited (SG-12020)  
Hiple Street, Old Woking, GU22 9LQ  
United Kingdom

**Intended use:** Fire Safety

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s):

**EN 54-18:2005+AC:2007**  
**EN 54-17:2005+AC:2007**

Under System 1 for the performance set out in this certificate are applied and that the performance of the construction product is assessed to remain constant.

This certificate was first issued under **0359-CPR-00641** on **2019-04-29** and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

## Notified Body 0905

**Certification Manager:** Dipl.-Ing. Roland Heine

**Date Issue:** 2023-12-07

**Issue:** 2

**Signature:**

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## APPENDIX TO: Certificate of Constancy of Performance 0905-CPR-00641

The details and conditions of use for the EV Range of Input / Output Modules, placed on the market under the name or trade mark of:

**Nittan Europe Limited**  
**Hipley Street, Old Woking, GU22 9LQ, United Kingdom**

To be used in accordance with the supplier's installation instructions and in conjunction with the following bases, ancillaries, sounder tones and sensitivity settings (*where applicable*):

**Products compliant with EN 54-18:2005+AC:2007 and EN 54-17:2005+AC:2007**

Model	Manufacturing Location	Description
EV2I10	SG-12020	Dual Input, Single Output Module (240V Mains Rated) with Integral Short-circuit Isolator
EV2I10-EU	SG-12020	Dual Input, Single Output Module (240V Mains Rated) with Integral Short-circuit Isolator, European Version
EV-3IO	SG-12020	Triple Input/Output Module (One 240V Mains Rated Relay) with Integral Short-circuit Isolator
EV-MiniIP2	SG-12020	Mini Input Module with Integral Short-circuit Isolator
EV-SCM2	SG-12020	Dual Output Sounder Control Module with Integral Short-circuit Isolator
EV-SCM2-EU	SG-12020	Dual Output Sounder Control Module with Integral Short-circuit Isolator, European Version
EV-ZMU2	SG-12020	Dual Input Zone Monitor Module with Integral Short-circuit Isolator
EV-ZMU2-EU	SG-12020	Dual Input Zone Monitor Module with Integral Short-circuit Isolator, European Version
EV-IO-420	SG-12020	4-20mA Input/Output Module (240 Mains Rated) with Integral Short-Circuit Isolator

### Products compliant with EN54-18:2005+AC:2007

EV-24VRL	SG-12020	Detector Base with Latching Relay Output
EV-OP2	SG-12020	Single Output Module (240V Mains Rated)
EV-OP2-EU	SG-12020	Single Output Module (240V Mains Rated), European Version

### Conditions of use:

Suitable for indoor applications only

### General Notes:

1. Evaluated under Intertek Project Number 102788845 and G102788845.
2. No CE or other type approval is made or inferred outside of the attestation of conformity and the product performance as stipulated on this certificate

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

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