

CERTIFICATE OF CONSTANCY OF PERFORMANCE

Issued by DBI Certification-UK, approved body No. 8504.

In compliance with UK STATUTORY INSTRUMENT 2020 No. 1359 Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, this certificate applies to the construction product

Nittan Model	Part Number	Labelled	Unit Description
EV-MCP2 IP24	F16-82201	Nittan	Analogue Addressable Manual Call Point
EV-MCP2 IP67	F16-82206	Nittan	

The product fulfils the essential characteristic:

See Annex 1

Intended use:

Applications related to automatic fire alarm systems

Placed on the market under the name or trade mark of:

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

and produced in the manufacturing plant:

CPA10003

This attests that all provisions concerning the performance described in Annex ZA of the standard(s)

EN 54-11:2001+A1:2005 : Fire detection and fire alarm systems — Part 11: Manual call points

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

CONSTANCY OF PERFORMANCE OF THE CONSTRUCTION PRODUCT.

This certificate was first issued on 2022-04-29 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The attached annexes form part of this certificate.

Date of issue: **2022-04-29**.

Steen Nilsson
Responsible for evaluation



Merete Poulsen
Responsible for certification decision

DBI Certification-UK Ltd.

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No. 23333

Annex 1

EXTENT

Type:

Nittan Model	Part Number	Labelled	Unit Description
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Performance

Essential characteristics	Clauses in EN 54-11:2001	Performance
Nominal activation conditions/ Sensitivity and performance under fire conditions	4.3.2, 4.4, 4.7.1, 4.7.4, 5.2, 5.3	Pass
Operational reliability	4.2, 4.3.1, 4.5, 4.6, 4.7.2, 4.7.3, 4.7.5, 4.8, 5.4, 5.5	Pass
Durability of operational reliability; temperature resistance	5.7, 5.9	Pass
Durability of operational reliability; vibration resistance	5.14 to 5.17	Pass
Durability of operational reliability; humidity resistance	5.10, 5.12, 5.19	Pass
Durability of operational reliability; corrosion resistance	5.11, 5.13	Pass
Durability of operational reliability; electrical stability	5.6, 5.18	Pass

Annex 2

TEST DOCUMENTATION

Accredited Laboratory	Report no.	Date
DELTA	DANAK-1910178	2008-06-02
	DANAK-1910802	2010-02-15
INTERTEK	101636545LHD-001	2016-02-02

Annex 3

TECHNICAL BASIS

File Number	Title
Nittan Document register	EV-MCP
	NS-ACP RESET
	EV-MCP2 IP24 IP67

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