

## CERTIFICATE OF CONSTANCY OF PERFORMANCE

Issued by DBI Certification, notified body No. 2531.

In compliance with *Regulation 305/2011/EU 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

### 6296 Enclosed heat detector, class BS, IP67 (ATEX)

for applications related to automatic fire alarm systems

produced by **Panasonic Corporation, Tsu factory**  
**1668, Fujikata, Tsu-shi, Mie-ken**  
**514-8555 Japan**

and produced in the manufacturing plant 232.1193

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

EN54-5:2000 Fire detection and fire alarm systems – Part 5:  
Heat detectors – Point detectors

EN54-5:2000/A1:2002 Fire detection and fire alarm systems – Part 5:  
Heat detectors – Point detectors

under system 1 are applied and that the product fulfils all the prescribed requirements of the above mentioned standards.

This certificate was issued on **2014-08-01** and will remain valid as long as the test methods and/or factory production control requirements included in the harmonized standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

The 3 attached annexes forms part of this certificate.

This certificate supersedes earlier version of this certificate, issued 2014-01-06 by NB 0845.



Merete Poulsen



Tom Nisted

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– in extracts only with a written agreement with this institute.

**DBI Certification A/S**

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## Annex: 1

Date: 2014-08-01

### EXTENT

TYPE	DESCRIPTION
6296	Enclosed Heat detector  Class BS  IP67 (attached connection box silicon gasket and compression glands are required)  ATEX classified (this certificate does not deal with this classification)

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## Annex: 2

Date: 2014-08-01

### TEST DOCUMENTATION

Accredited laboratory	Report no.	Date
DELTA	DANAK-195970, projekt K280131-2	2002-02-01
DELTA	Assessment of test report	2005-07-04

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## Annex: 3

Date: 2014-08-01

### TECHNICAL BASIS

Designation	Title	Date
Product leaflet	Fire alarm systems Enclosed heat detectors 6295, 6296, 6297 and 6298, product leaflet MEW00132	2001-06-18 Revision 6 2005-07-07
Specifications	Catalog no. 6295 (MEW no. BV4142913) issued date 2001-06-18, revised date 2011-03-28, number of pages:14	
Label design	BV4142913(TYPE6296)	2014-01-03

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