



Certificate of constancy of performance for products

In compliance with the Regulation 305/2011/UE of the European Parliament and of the Council of 9 March 2011. (Construction Products Regulation or CPR)

Delivered by:

Notified Body:

AFNOR Certification

Identification number:

0333

Address:

11 rue Francis de Pressensé

FR - 93571 LA PLAINE SAINT-DENIS CEDEX

Delivered to:

Company: Address: XTRALIS Pty Ltd.

4 North Drive, Victoria Park,

236-262 East Boundary Road, Bentleigh East

Victoria 3165

Australia

Manufacturing site(s):

Victoria - Australia Penang - Malaysia

Product: Line smoke detector - OSID

Detailed description of product: Appendix

AFNOR Certification attests that the provisions concerning the assessment and verification of constancy of performance and the performances described in annex ZA of the standard(s), below stated, under system 1 are applied and that the product fulfills the provisions described in annex ZA of the standard(s) below designated.

Fire detection and fire alarm systems

EN 54-12:2002 - Smoke detectors - Line detectors using an optical light beam

Certificate number:

0333-CPR-075387

Certificate expiry date: 9 June 2021

This certificate was first issued on 13 July 2011. Unless suspension or canceled, this certificate remains valid as long as the conditions laid down in the reference technical specifications or the manufacturing conditions in the factory or the factory production control or the product itself are not modified significantly.

It cancels and replaces the certificate issued on 1 December 2014.

Date of certificate delivery: 9 June 2016



Franck LEBEUGLE
Managing Director of AFNOR Certification



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Appendix to the certificate

Company:

XTRALIS Pty Ltd.

Certificate number:

0333-CPR-075387

Manufacturing site(s):

Victoria - Australia Penang - Malaysia

Date of certificate delivery:

9 June 2016

Product's description:

Identification of certified product(s) (Reference)	Product designation / Use	File number
OSID	Line smoke detector Imagers: OSI-10, OSI-45, OSI-90 Emitters: OSE-SP, OSE-SP-01, OSE-SPW, OSE-HPW, OSE-HP-01	075.0876 075.0920 075.1226 075.1536

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