



EC Declaration of Conformity - Xtralis VESDA VLF

The undersigned, representing

Xtralis Pty Ltd (ACN 008 009 514)
4 North Drive, Virginia Park
236-262 East Boundary Road
Bentleigh East
Victoria 3165
Australia

hereby declare that the following apparatus

Aspirating Smoke Detector for fire detection and fire alarm systems for buildings.

Model Designation

Xtralis VESDA VLF Range of products:

- VLF-250-XX where XX refers to the language of the labels
- VLF-500-XX where XX refers to the language of the labels
- VLF-250-01NF
- VLF-500-01NF

Optional expansion cards:

- VIC-010 VESDAnet Interface Card Module
- VIC-020 Multi-function Control Card (MCC)
- VIC-030 Multi-function Control Card (MCC) with Monitored Powered Output (MPO)

Optional ancillary equipment (also approved in a 19" sub rack)

- VRT-V00 Remote VLF display with 7 relays
- VRT-W00 Remote VLF display with no relays
- VRT-500 Remote relay unit with 7 relays

are in conformity with the provisions of the following EC Directive(s)

- EMC Directive 2004/108/EC

Note: the products are also in conformity of the Construction Products Regulations (CPR) for which a separate Declaration of Performance (DoP) is provided and may be obtained by emailing DoP-VESDA@xtralis.com



and that the following standards have been applied

- EN 50130-4: 2011 Alarm systems – Part 4:
Electromagnetic compatibility - Product family
standard: Immunity requirements for
components of fire, intruder, hold up, CCTV,
access control and social alarm systems
- EN 61000-6-3/A1: 2011 Electromagnetic compatibility (EMC) - Part 6-3:
Generic standards - Emission standard for
residential, commercial and light-industrial
environments

Empowered Signatory of Company

I the undersigned, hereby declare on behalf of Xtralis that the products listed above comply with the requirements of the standards listed above which gives presumption of conformity with the essential requirements of the directives listed above.

Name: Samir Samhouri

Position: Chief Executive Officer

Signature: 

Date: June 12, 2014