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Aspirating Smoke Detection - Associated Fire

The performance of this product is dependent upon the configuration of the pipe network. Any extensions or modifications to the pipe network may cause the product to stop working correctly. You must check that ASPIRE2 approves alterations before ... Xtralis

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VESDA Maintenance Guide Xtralis
VESDA. maintenance. VLP VLS VLC .

Aspirating Pipe and Fittings VESDA PIPE - Minimax

In this archived webinar, we'll provide an overview of the System Sensor PipeIQ software, used to design, configure, and monitor FFAST aspirating smoke

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detectors. We will also include a ...

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Xtralis VESDA Xtralis VESDA Pipe
Network Design Guide www.xtralis.com
iii Codes and Standards Information for
Air Sampling Smoke Detection We
strongly recommend that this document

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is read in conjunction with the appropriate local codes and standards for smoke

VESDA VLF-250 and VLF-500 Installation Instructions

VESDA ® System Configurator. VESDA ® System Configurator (VSC) is a powerful software tool that connects to

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Vision Systems fire products, allowing configuration, diagnosis and fault resolution. ASPIRE2 pipe network design software. This software tool makes designing VESDA ® air sampling pipe networks easy with 4 simple steps.

ASPIRE2 Basics: Creating Project With Detectors and Pipes

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- Air sampling pipe network calculations shall be provided by Xtralis or a Certified VESDA distributor. ... Design
- Per VESDA System Design Manual, and ;
- Local codes and standards may apply
- Handling and Storage Care should be taken at all stages of handling, transportation and storage.

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VESDA Pipes & Fittings Reliable smoke detection systems are dependent on a network of specialty piping that constantly and efficiently carry air samples from protected zones to highly sensitive detectors. VESDA Pipe and

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Fittings are part of an integrated system manufactured

Aspirating Smoke Detection

VESDA VLP Product Manual . Hide thumbs ... This guide is for anyone involved with the design, maintenance and purchasing of the VESDA system. ... To work effectively the VESDA VLP

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detector needs to be supported by a well designed pipe network. The VESDA Maintenance Guide contains a schedule for pipe network maintenance.

VESDA ASPIRE Pipe Network Design Software - PDF-in Website

Minimum changes in pipe direction Next plot the pipes on to the site plan by

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joining the holes and terminating these
at the detector. 32 www.xtralis.com
VESDA by Xtralis VESDA Pipe Network
Design Guide Legend A Detector B
Sampling pipe 1 C Sampling pipe 2 D
Sampling pipe 3 E Sampling pipe 4
Figure 6-4: Plotting the sampling pipes
by connecting ...

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Pipe Network Installation Guide 00A - FireSense

VESDA ASPIRE2 by Xtralis Pipe Network Design Software is a Windows®-based application that aids the specification and design of pipe networks for VESDA aspirating smoke detectors.

VESDA VLP PRODUCT MANUAL Pdf

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VESDA by Xtralis VESDA VLF-500

Product Guide Branched Pipe Network

The table below shows the appropriate hole sizes for pre-engineered designs for a branched pipe set up. Table 3-2:

Branched pipe hole numbers and sizes

Branched Pipe Network - max. length 30 m (90 ft.) (2 branches) max.

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VESDA VLF-500 PRODUCT MANUAL Pdf Download.

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Xtralis VESDA ASPIRE2™ Pipe network design software

VESDA A LaserPLUS™ INSTALLATION
MANUAL ... • The performance of the

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system depends on the pipe network designed for the site. Any alteration to the pipe network may alter the performance of the system. The ASPIRE™ design tool is to be used to verify the suitability of any pipe network design and subsequent alterations. ASPIRE™ is ...

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ICAM ASPIRE Pipe Network Design Software | Xtralis

VESDA ASPIRE Pipe Network Design Software. Register a free 1 month Trial Account. Patterns for Learning from Data at Scale I can get now! VESDA detectors are well suited vesda system design manual this task with the detector positioned outside the floor vwsda at an

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accessible location convenient for
service vesda system design manual ...

Xtralis VESDA Pipe Network Design Guide - FireSense

ASPIRE Pipe Network Design Software
VESDA ASPIRE Pipe Network Design
Software is a Windows®-based
application that aids the specification

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and design of pipe networks for VESDA aspirating smoke detectors.

VESDA Pipes & Fittings - Fire Detection

Through validation testing, Underwriters Laboratories Inc. has verified that VESDA ECO gas detectors, when installed within the sample pipe network, present no

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significant . effects on the smoke detection performance of VESDA. The use of the ASPIRE calculation software is required to verify system design performance with all devices included in the

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Xtralis VESDA® Xtralis VESDA Pipe Network Installation Guide
www.xtralis.com 3 1Scope The Xtralis VESDA Pipe Network Installation Guide is written for those involved with the design specifications, management, installation and maintenance of an Xtralis VESDA system.

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VESDA A LaserPLUS

VESDA Pipe™ One of the key elements in the performance of a VESDA aspirating smoke detection system is the network of sampling pipes that actively transport air from a protected area to the detector. Xtralis offers an extensive range of pipe and fittings to suit all your application needs, ensuring a quality

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system is installed every time.

Vesda Air Sampling Accessories, UK

Xtralis VESDA ASPIRE2 is the latest version of VESDA sampling pipe network design and modeling software. VESDA ASPIRE2 aids the design and evaluation process for basic to very complex pipe network layouts. Key features such as

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design wizards, 3D isometric views, an automated design verification process and a new AutoBalance

ASPIRE Pipe Network Design Software | Xtralis

ICAM ASPIRE Pipe Network Design Software is a Windows®-based application that aids the specification

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and design of pipe networks for ICAM by Xtralis aspirating smoke detectors. It provides the designer with tools to speed the design process and ensure optimum network performance and installation. ... A VESDA Lunch and Learn presentation covers ...

Aspirating - FAAST -- Webinar: Pipe

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Network Design Using PipeIQ

Xtralis VESDA ASPIRE2 Pipe network design software TM ASPIRE2 - air sampling smoke detection made easy
The performance of an air sampling smoke detection system is dependent upon the design of the pipe network used to transport air back to the smoke detector. ASPIRE2 is a Windows®-based

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application that aids the specification
and design of