

VERIFICATION STATEMENT
FOR WATER SPRAYING FIRE EXTINGUISHING SYSTEM

Statement No:
N141CU83
 Rev.01

Valid for products not subject to DNV GL classification requirements.

Particulars of Product

Product Name: Water spraying fire extinguishing system
 Type designation: FIREKILL OH-VSO
 Application/context: Public Spaces
 ID/Serial/Tag no: N.A.
 The product is intended for: STOCK
 Requirements are based on: FM 5560 Appendix G Open Space

Deviations and limitations, if any, are stated on page 2 onwards.

The product / material has been marked: N141CU83 on:

Particulars of Vendor and Purchaser

Vendor: Vid Fire-Kill ApS
 Vendor reference: _____
 Purchaser: _____
 Purchaser reference: _____

Issued at **Fredericia** on **2017-02-01**




for **DNV GL**

This document has been digitally signed and will therefore not have handwritten signatures.

Lindelof, Kristian
Surveyor





Statement No: **N141CU83**
Rev.01

Verification extent and result

Verification extent:

Fire-fighting performance test according to FM 5560 Appendix G Open Space

Verification result/comments:

The VID Fire-Kill OH-VSO nozzle, designed by VID, Vision Idea Design, Svendborg, Denmark, have successfully been tested according to FM 5560 Appendix G Open Space, with 6m ceiling height, nozzle spacing 4,5m and 8 bar water pressure, all in accordance with DIOM 140605-03-03.

Report

The undersigned witnessed successfully testing at Danish Fire Laboratories (DFL), test facility accredited according to ISO 17025, on 2016-12-20

Reference is made to DFL test report no. 160627-176 and FM Test Reports Nos. 3041497, 3050321, 3052545 and 3053358



VERIFICATION STATEMENT FOR WATER SPRAYING FIRE EXTINGUISHING SYSTEM

Statement No:
N1427Y32

Valid for products not subject to DNV classification requirements.

Particulars of Product

Product Name:	<u>Water spraying fire extinguishing system</u>
Type designation:	<u>FIREKILL OH-VSO</u>
Application/context:	<u>Public Spaces</u>
ID/Serial/Tag no:	<u>N.A.</u>
The product is intended for:	<u>STOCK</u>
Requirements are based on:	<u>EN 14972 -Water Mist Systems, Appendix A</u>

Deviations and limitations, if any, are stated on page 2 onwards.

The product / material has been marked: N1427Y32 on:

Particulars of Vendor and Purchaser

Vendor:	<u>Vid Fire-Kill ApS</u>
Vendor reference:	<u></u>
Purchaser:	<u></u>
Purchaser reference:	<u></u>

Issued at **Denmark CMC** on **2021-10-25**



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Lindelof, Kristian
Surveyor

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Verification extent and result

Verification extent:

Fire-fighting performance test according to Danish Fire Laboratories(DFL) High ceiling height test method for automatic nozzles no. TM 210415-1

Verification result/comments:

The VID Fire-Kill OH-VSO nozzle, designed by VID, Vision Idea Design, Svendborg, Denmark, have successfully been tested according to DFL TM 210415-1; 12 m ceiling height, nozzle spacing 4,5 x 4,5 m and 8 bar water pressure, in accordance with DIOM 140605-03-07.

Report

On 2021-05-27 the undersigned witnessed successfully testing at Danish Fire Laboratories (DFL), test facility accredited according to ISO 17025.

Reference is made to the attached DFL test report no.210310-272a.