




Date : 14 December, 2022

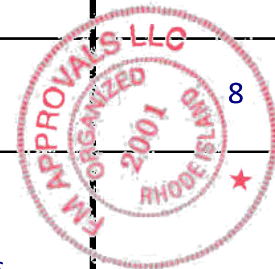
CERTIFICATE OF COMPLIANCE

This certificate of compliance validates the following			
TEST REPORT NUMBER 'Assessment Reports' are not acceptable	PR458175	CERTIFICATE NUMBER	PR458175
DATE OF ISSUE	01 June, 2022	DATE OF ISSUE	01 June, 2022
DATE OF EXPIRY	NONE	DATE OF EXPIRY	NONE
Manufacturer Details			
NAME OF FACTORY / MANUFACTURER	VID FIREKILL ApS	NAME OF THE BRAND	VID FIREKILL ApS
FACTORY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Svalbardvej 13, 5700 Svendborg, Denmark	MODEL / NO	FIREKILL™ Low Pressure Water Mist System for the Protection of Machinery in Enclosures with Volumes Not Exceeding 9,175 ft3 (260 m3) – Model SAS Stand Alone System
WEBSITE	www.vid.eu	LOGO ON THE PRODUCT	
TEL	+45 6262 1024	EMAIL	Sales@vidaps.dk








Product Details From Test Report		Reference Test Report page number
DESCRIPTION OF THE PRODUCT (TECHNICAL DETAILS FROM TEST REPORT, SUCH AS ACTUAL FIRE RATINGS/DIMENSIONS/ THICKNESS/ SENSITIVITY ETC)	The FIREKILL™ Water Mist System for the Protection of Machinery in Enclosures with Volumes not Exceeding 9,175 ft3 (260 m3) – Model SAS Stand Alone System design, installation, operation, and maintenance manuals, DIOM FIREKILL™ Total Flooding System Using Model B1/BM1 Open Nozzles for Protection of Machinery in Enclosures Not Exceeding 260 m3, Document ID: 200430-01, Revision: 03, Date of Issue: 16-10-2021 and DIOM FIREKILL™ Model SAS Stand Alone System, Document ID: 201117-01, Revision: 06, Date of Issue: 04-05-2022 describe and illustrate the various system components, their installation, limitations, and necessary system maintenance. These manuals are on file at FM Approvals under P.I. 3040609.	3-4
TEST STANDARD (SUCH AS ASTM/BS EN/ DN ETC)	Approval Standard for Water Mist Systems 5560 January 2021	2
TEST DESCRIPTION	All testing and analysis considered appropriate was conducted and verified to be in compliance with the Standards listing in the Test Standards section. All data is on file at FM Approvals along with other documentation and correspondence applicable to this program.	4
SPECIFICATION OF TEST SPECIMEN	The samples were considered to be representative of the product line and were examined, tested, and compared to the manufacturer's drawings.	4
TEST RESULT (SUCH AS PASSED CRITERIA___/ COMPLIED TO___/ DURATION___/ OBSERVATION___/ETC)	Pass	8
PRODUCT APPLICATION GUIDELINE (END USE) (CLEARLY STATE THE END USE WITH SPECIFIC APPLICATION, SUCH AS EXACT FIRE RATING/TO BE INSTALLED IN___/TO BE INSTALLED AT___/TO BE CONNECTED WITH___/TO BE INSTALLED WITH___ ETC ALONG WITH ANY WARNINGS SUCH AS NOT TO BE USED IN___/NOT TO BE INSTALLED AT___/ NOT TO BE INSTALLED WITH___ETC.	Installations shall comply with the manufacturer's published installation instructions.	3







Laboratory and Certification body details			
NAME OF CERTIFICATION BODY	FM Approvals	NAME OF TEST FACILITY	FM Approvals
CERTIFICATION BODY ADDRESS / REGION <small>(STREET / TOWN / CITY / COUNTRY)</small>	1151 Boston-Providence Turnpike Norwood, MA 02062 USA	TEST FACILITY ADDRESS /REGION <small>(STREET / TOWN / CITY / COUNTRY)</small>	743 Reynolds Road West Glocester, Rhode Island 02814 USA
WEBSITE	www.fmaprovals.com	WEBSITE	www.fmaprovals.com
TEL	+1 (1) 781 762 4300	TEL	+1 (1) 781 762 4300
EMAIL	information@fmaprovals.com	EMAIL	information@fmaprovals.com
FM APPROVALS IS ACCREDITED BY	PER	VALIDITY	REFERENCE NUMBER
The Standards Council of Canada (SCC) www.scc.ca	ISO/IEC 17065	28 April 2021	FM Approvals LLC 1151 Boston-Providence Turnpike Norwood, MA 02062 USA
The Standards Council of Canada (SCC) www.scc.ca	ISO/IEC 17025	01 December 2020	No. 574 (Norwood, MA and West Glocester, RI)
International Accreditation Service (IAS) www.iasonline.org	ISO/IEC 17025	01 July 2022	No. TL 221 (Norwood, MA and West Glocester, RI)
Occupational Safety and Health Administration (OSHA) www.osha.gov	Guide 25/65	14 July 2019	OSHA-2007-041 (Norwood, MA and West Glocester, RI)
The Irish National Accreditation Board (INAB) www.inab.ie	ISO/IEC 17065	12 May 2023	No. 2809 Notified Body Identifier 6024 (Dublin, IE)
United Kingdom Accreditation Service (UKAS) www.ukas.com	ISO/IEC 17065	31 March 2024	No. 0259 Notified Body Identifier 1725 (Windsor, UK)
IECEX Conformity Assessment System www.iecex.com	ISO/IEC 17065	25 July 2024	FM Approvals LLC 1151 Boston-Providence Turnpike Norwood, MA 02062 USA
CERTIFICATION MARK			

(ENDORSEMENT) TO BE SIGNED BY MANUFACTURER NAME			
NAME OF MANUFACTURER'S SIGNATORY	Henrik Abrahamsen	SIGNATURE	
EMAIL / TEL	nh@vidfirekill.dk	FACTORY OFFICIAL SEAL	 VID FIREKILL <small>LOW PRESSURE WATERMIST</small> VID Fire-Kill ApS, Svalbardvej 13 DK-5700 Svendborg, Denmark Tel. +45 62621024 CVR.Nr. 31480604 www.vidfirekill.com
NOTES: I Undertake that all data and information provided are genuine and accurate			

(ENDORSEMENT) TO BE SIGNED BY CERTIFICATION BODY
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NAME OF CERTIFICATION BODY SIGNATORY	David Fuller	SIGNATURE	
EMAIL / TEL	david.fuller@fmaprovals.com	CERTIFICATION BODY OFFICIAL SEAL	

NOTES: I Undertake that all data and information provided are genuine and accurate

ATTACHMENTS: COPY OF 'CERTIFICATE OF COMPLIANCE' ISSUED BY CERTIFICATION BODY (OLD OR NEW)



Certificate of Compliance

This certificate is issued for the following:

Water Mist System

System Designation:	FIREKILL™ Low Pressure Water Mist System for the Protection of Machinery in Enclosures with Volumes Not Exceeding 9,175 ft ³ (260m ³) – Model SAS (Stand Alone System)
Design, Installation, Operation and Maintenance Manual:	DIOM FIREKILL™ Total Flooding System Using Model B1/BM1 Open Nozzles for Protection of Machinery in Enclosures Not Exceeding 260 m ³ , Document ID: 200430-01, Revision: 03, Date of Issue: 16-10-2021 DIOM FIREKILL™ Model SAS Stand Alone System, Document ID: 201117-01, Revision: 06, Date of Issue: 04-05-2022

Prepared for:

VID FIRE-KILL APS
SVALBARDVEJ 13
SVENDBORG
DK-5700
DENMARK

Manufactured at:

VID FIRE-KILL APS
SVALBARDVEJ 13
SVENDBORG
DK-5700
DENMARK

FM Approvals Standard Class: 5560 (January 2021)

Approval Identification: PR458175

Approval Granted: June 1, 2022

To verify the availability of the Approved product, please refer to www.approvalguide.com

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.



Member of the FM Global Group

A handwritten signature in black ink that reads 'David B. Fuller'.

David B. Fuller
VP, Manager of Fire Protection
FM Approvals
1151 Boston-Providence Turnpike
Norwood, MA 02062

