


CERTIFICATE OF COMPLIANCE

This certificate of compliance validates the following			
TEST REPORT NUMBER	REPORT INS/FID/13373H/LDK/24-064/R - 2024.09.19	CERTIFICATE NUMBER	FID/13373H/AVR/24-001
DATE OF ISSUE	2024.09.19	DATE OF ISSUE	2024.09.19
		VALIDITY DATE	2029.09.19
Manufacturer details			
NAME OF FACTORY / MANUFACTURER	SA FIRE PROTECTION	NAME OF THE BRAND	FIRE SUPPRESSION SYSTEM
FACTORY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	SPN FACTORY C/DA San Biagio, SNC, Z.I. 98045 San Pier Niceto (ME) Italy	MODEL / NO	SJ23037160/65
WEBSITE	https://www.safireprotection.com	LOGO ON THE PRODUCT	
TEL	+39.090.99.145.01	EMAIL	export@sa-fp.com


Product Details From Test Report		Reference Test Report page NO
DESCRIPTION OF THE PRODUCT (TECHNICAL DETAILS FROM TEST REPORT, SUCH AS ACTUAL FIRE RATINGS/DIMENSIONS/THICKNESS/ SENSITIVITY ETC)	<p>"NORTH FIELD EXPANSION PROJECT EPC-2"</p> <p>"SEQUENCE OF OPERATION FOR REMOTE OPERATED FIRE WATER MONITOR AT BERTH 8, 9, 10"</p> <p>Monitor A – Berth Fire Monitor Tower. Monitor B – Gangway tower</p>	2
TEST STANDARD (SUCH AS ASTM/BS EN/ DN ETC)	<p>PRT-ERP-POL-001 - Qatar Gas Fire Protection Policy</p> <p>NFPA 24 - Standard for the Installation of Private Fire Service Mains and Their Appurtenances</p> <p>NFPA 59A - Standard for the Production, Storage, and Handling of Liquefied Natural Gas (LNG)</p> <p>FIRE FIGHTING SYSTEM DESIGN BASIS 26-83-SH-DEC-00001_0001_2</p> <p>SPECIFICATION FOR REMOTELY OPERATED FIREWATER MONITORS 26-83-SH-SPC-00007_00001_0001</p>	2
TEST DESCRIPTION	<p>Inspection and Test Plan for Fry Chemical System & Remote Operated Monitor Tyco QATAR Fire & Security Doc 3997_18-5000728499-00132 Rev. C</p> <ul style="list-style-type: none"> ▪ The result of this report is based on the assessment of the technical documents and data sheets, the visual inspection and tests performed on a test setup at the manufacturer of one of the units. ▪ A declaration of conformity was issued by SA Fire Protection with reference 027.24 drawn up on 08.08.2024 for the project North Field Expansion Project EPC-2 <p>"Declaration of conformity with order According to UNI EN 10204 2.1"</p>	2
SPECIFICATION OF TEST SPECIMEN	<p>FIRE FIGHTING SYSTEM DESIGN BASIS 26-83-SH-DEC-00001_0001_2</p> <p>SPECIFICATION FOR REMOTELY OPERATED FIREWATER MONITOR S26-83-SH-SPC-00007_00001_0001</p>	2



<p>TEST RESULT (SUCH AS PASSED CRITERIA___/ COMPLIED TO___/ DURATION___/OBSERVATION___/ETC)</p>	<p>The installation is in accordance with the design prescriptions mentioned in this report.</p>	<p>1</p>
<p>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.</p>	<p>TO BE INSTALLED AT... AND ACCORDING TO...</p> <p>NORTH FIELD EXPANSION PROJECT</p> <p>PRT-ERP-POL-001 - Qatar Gas Fire Protection Policy</p> <p>FIRE FIGHTING SYSTEM DESIGN BASIS 26-83-SH-DEC-00001_0001_2</p> <p>SPECIFICATION FOR REMOTELY OPERATED FIREWATER MONITORS 26-83-SH-SPC-00007_00001_0001</p> <p>NFPA 24 - Standard for the Installation of Private Fire Service Mains and Their Appurtenances</p> <p>NFPA 59A - Standard for the Production, Storage, and Handling of Liquefied Natural Gas (LNG)</p>	<p>2</p>

Inspection body details			
NAME OF INSPECTION BODY	ANPI DIVISION INSPECTION	NAME OF TEST FACILITY	FACTORY ACCEPTANCE TESTING AT SA FIRE PROTECTION
INSPECTION BODY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Parc scientifique Fleming Granbonpré 1 BE 1348 Louvain-la-Neuve, Belgium	TEST FACILITY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	SPN FACTORY C/DA San Biagio, SNC, Z.I. 98045 San Pier Niceto (ME) Italy
WEBSITE	www.anpi.be	WEBSITE	www.safireprotection.com
TEL	+32 2 234 36 10	TEL	+39.090.99.145.01
EMAIL	inspection@anpi.be	EMAIL	export@sa-fp.com
ACCREDITED BY (NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE INSPECTION BODY, ALONG WITH WEBSITE)	BELAC www.belac.be	ACCREDITED BY (NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE LABORATORY, ALONG WITH WEBSITE)	/
AS PER (STANDARD TO WHICH THE INSPECTION BODY IS ACCREDITED TO)	EN ISO/IEC 17020	AS PER (STANDARD TO WHICH YOUR ORGANIZATION IS ACCREDITED TO)	/
VALIDITY (EXPIRY DATE OF INSPECTION BODY ACCREDITATION)	2029-03-20	VALIDITY (EXPIRY DATE OF LABORATORY ACCREDITATION)	/
REFERENCE NUMBER:	003-INS Accreditation body : BELAC	REFERENCE NUMBER: (THE LABORATORY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)	/
INSPECTION MARK	ANPI		

MANUFACTURER DECLARATION OF CONFORMITY



DECLARATION OF CONFORMITY WITH THE ORDER
ACCORDING TO UNI EN 10204 2.1

Certificate No.	027_24	Date	05/08/2024
CUSTOMER	TYCO QATAR FIRE & SECURITY WLL		
PROJECT	NORTH FIELD EXPANSION PROJECT EPC-2		
ORDER No.	4022020350-1 REV.1		
JOB No.	23_037_D		
COMMERCIAL INVOICE No.	39/FP DATED 05/08/2024		

SA Fire Protection S.r.l., under its own responsibility,
DECLARES


That all the equipment and materials listed below have been manufactured, tested and checked according to our internal technical specifications, in compliance with the requirements of your purchase order above mentioned and the following standards:

REFERENCE STANDARD APPLIED	NFPA 17 & EN 12416-2
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ITEM	QUANTITY
REMOTE OPERATE FIRE WATER MONITOR SYSTEM FOR BERTH AREA: <ul style="list-style-type: none"> No. 03 Hydraulic Power Unit with Hydraulic Activation Unit and Operator Console No. 06 Hydraulic Monitor with Nozzle 	01
DRY CHEMICAL POWDER EXTINGUISHING SYSTEM FOR BERTH AREA: <ul style="list-style-type: none"> No. 03 Hydraulic Power Unit with Electric Activation Unit, Operator Console, UPS, Battery Pack & Power Distribution Panel No. 06 Dry Chemical Powder Monitor with Branch pipe No. 03 Dry Chemical Storage Tank Skid with Selection Valve for Berth 8/9/10 No. 06 Pneumatic Actuation Cabinet No. 03 Hose Reel "A" Actuation Cabinet No. 03 Hose Reel "B" Actuation Cabinet 	01
DRY CHEMICAL POWDER EXTINGUISHING SYSTEM FOR LNG STORAGE TANK: <ul style="list-style-type: none"> No. 03 Dry Chemical Storage Tank Skid for Tanks 26-T7101, 26-T7106 & 26-T7107 	01

Notes:

Firma Responsabile Tecnico
Technical



(ENDORSEMENT) TO BE SIGNED BY INSPECTION BODY

NAME OF INSPECTION BODY SIGNATORY AND SIGNATURE



Alain Devreker
Head of Division Inspections

EMAIL / TEL

avr@anpi.be

0032 010 47 52 49

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