



Date :08.05.2018

CERTIFICATE OF COMPLIANCE


This certificate of compliance validates the following			
TEST REPORT NUMBER 'Assessment Reports' are not acceptable	a)2013-F-3054 / AN 69 b)2012-F-4268 / AN 63 c)2013-F-5950 / AN 74 d)20171648 / AN 99	CERTIFICATE NUMBER	SP 170/13
DATE OF ISSUE	a) 23.07.2013 b) 17.01.2013 c) 04.02.2014 d) 06.03.2018	DATE OF ISSUE	24.07.2013
DATE OF EXPIRY	Not applicable	DATE OF EXPIRY	Not Applicable
Manufacturer details			
NAME OF FACTORY/ MANUFACTURER	ANAF FIRE PROTECTION S.P.A.	NAME OF THE BRAND	ANAF GROUP
FACTORY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	VIA DEL COMMERCIO, 4 27020 TORRE D'ISOLA (PV)	MODEL / NO	PS6 HJ ABC
WEBSITE	WWW.ANAF.EU	LOGO ON THE PRODUCT	ANAFGROUP
TEL	0039 (0)382 4533	EMAIL	info@anaf.eu



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)	Portable stored pressure fire extinguisher with 6 kg ABC powder Fire Rating: 43A 233B C	PAG. 2																																																										
TEST STANDARD (SUCH AS ASTM/BS EN/ DN ETC)	DIN EN 3-7:2007, DIN EN 3-10:2010-3; ProdSG: 2011-11	PAG. 1																																																										
TEST DESCRIPTION	The standard specifies the characteristics, performance requirement and test methods for portable fire extinguishers.																																																											
SPECIFICATION OF TEST SPECIMEN	<table border="1"> <tbody> <tr><td>Control of discharge</td><td>Yes / No</td></tr> <tr><td>Operating position</td><td>Yes / No</td></tr> <tr><td>Hose assembly</td><td>≥ 400 mm</td></tr> <tr><td>Propellants</td><td>Yes / No</td></tr> <tr><td>Means of checking pressure for stored pressure extinguishers</td><td>Yes / No</td></tr> <tr><td>Nominal charges</td><td>6 Kg</td></tr> <tr><td>Filling tolerances</td><td>± 2%</td></tr> <tr><td>Design of filling opening</td><td>≥ 25 mm if nom. Charge >3kg/3l</td></tr> <tr><td>Duration of operation, minimum duration</td><td>≥ 15 s</td></tr> <tr><td>Duration of operation, spread of measurement</td><td>≤ ± 15</td></tr> <tr><td>Residual charge</td><td>≥ 10%</td></tr> <tr><td>Commencement of discharge</td><td>≤ 4 s</td></tr> <tr><td>Temperature cycling</td><td>≤ 10 s → ≥ 6 s</td></tr> <tr><td>Retention of propellant</td><td>Yes / No</td></tr> <tr><td>Leakage acceptance level</td><td>≤ 5 % / year</td></tr> <tr><td>General requirement for use of extinguishers</td><td>Yes / No</td></tr> <tr><td>Safety devices</td><td>Force to release safety device: 20 ≤ x ≤ 100</td></tr> <tr><td>Hose and coupling systems, for other extinguishers</td><td>Yes / No</td></tr> <tr><td>Control valve, for other extinguishers</td><td>Required ratio pressure C/A: ≥50% Required ratio pressure C/A: ≥80%</td></tr> <tr><td>Pressure gauge</td><td>Yes / No</td></tr> <tr><td>Pressure gauge scale</td><td>Yes / No</td></tr> <tr><td>Pressure gauge error after cycling</td><td>Yes / No</td></tr> <tr><td>Compatibility of pressure gauge materials</td><td>Yes / No</td></tr> <tr><td>Mounting bracket</td><td>Yes / No</td></tr> <tr><td>Resistance to external corrosion</td><td>Force to release safety device: 20 ≤ 100 Required deviation from average duration time: ≤ 25% Corrosion of metal likely to impair the operation or safety: No</td></tr> <tr><td>Class A fire rating</td><td>43 A</td></tr> <tr><td>Class B fire rating</td><td>233 B</td></tr> <tr><td>Class C fire rating</td><td>Yes / No</td></tr> <tr><td>Extinguisher identification, colour</td><td>RAL 3000</td></tr> </tbody> </table>	Control of discharge	Yes / No	Operating position	Yes / No	Hose assembly	≥ 400 mm	Propellants	Yes / No	Means of checking pressure for stored pressure extinguishers	Yes / No	Nominal charges	6 Kg	Filling tolerances	± 2%	Design of filling opening	≥ 25 mm if nom. Charge >3kg/3l	Duration of operation, minimum duration	≥ 15 s	Duration of operation, spread of measurement	≤ ± 15	Residual charge	≥ 10%	Commencement of discharge	≤ 4 s	Temperature cycling	≤ 10 s → ≥ 6 s	Retention of propellant	Yes / No	Leakage acceptance level	≤ 5 % / year	General requirement for use of extinguishers	Yes / No	Safety devices	Force to release safety device: 20 ≤ x ≤ 100	Hose and coupling systems, for other extinguishers	Yes / No	Control valve, for other extinguishers	Required ratio pressure C/A: ≥50% Required ratio pressure C/A: ≥80%	Pressure gauge	Yes / No	Pressure gauge scale	Yes / No	Pressure gauge error after cycling	Yes / No	Compatibility of pressure gauge materials	Yes / No	Mounting bracket	Yes / No	Resistance to external corrosion	Force to release safety device: 20 ≤ 100 Required deviation from average duration time: ≤ 25% Corrosion of metal likely to impair the operation or safety: No	Class A fire rating	43 A	Class B fire rating	233 B	Class C fire rating	Yes / No	Extinguisher identification, colour	RAL 3000	PAGG. 4-5
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TEST RESULT (SUCH AS PASSED CRITERIA ___/ COMPLIED TO ___/ DURATION ___/OBSERVATION ___/ETC)	PASSED	PAG. 4-5
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.	1) Hold upright, withdraw safety clip; 2) Squeeze lever to operate, release to interrupt; 3) Aim Jet at base of fire. Suitable for use on fire involving voltages of up to 1000 volts at not less than 1 meter distance. Recharge after complete or partial use. Check extinguisher periodically for operational capacity. Use only approved spare parts when recharging or servicing.	PAG. 22

Laboratory and Certification body details			
NAME OF CERTIFICATION BODY	MPA Dresden GmbH	NAME OF TEST FACILITY	MPA Dresden GmbH
CERTIFICATION BODY ADDRESS / REGION <small>(STREET / TOWN / CITY / COUNTRY)</small>	Fuchsmühlenweg 6F D-09599 Freiberg Germany	TEST FACILITY ADDRESS / REGION <small>(STREET / TOWN / CITY / COUNTRY)</small>	Fuchsmühlenweg 6F D-09599 Freiberg Germany
WEBSITE	http://www.mpa-dresden.de	WEBSITE	http://www.mpa-dresden.de
TEL	+ 49(0)3731 20 393-0	TEL	+ 49(0)3731 20 393-0
EMAIL	info@mpa-dresden.de	EMAIL	info@mpa-dresden.de
ACCREDITED BY <small>(NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE CERTIFICATION BODY, ALONG WITH WEBSITE)</small>	DAkKS Deutsche Akkreditierungsstelle GmbH http://www.dakks.de	ACCREDITED BY <small>(NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE LABORATORY, ALONG WITH WEBSITE)</small>	DAkKS Deutsche Akkreditierungsstelle GmbH http://www.dakks.de
AS PER <small>(STANDARD TO WHICH THE CERTIFICATION BODY IS ACCREDITED TO)</small>	DIN EN ISO/IEC 17065	AS PER <small>(STANDARD TO WHICH YOUR ORGANIZATION IS ACCREDITED TO)</small>	a) DIN EN ISO/IEC 17025 b) DIN EN ISO/IEC 17020
VALIDITY <small>(EXPIRY DATE OF CERTIFICATION BODY ACCREDITATION)</small>	2019-09-15	VALIDITY <small>(EXPIRY DATE OF LABORATORY ACCREDITATION)</small>	a) 2019-08-10 b) 2018-09-12
REFERENCE NUMBER: <small>(CERTIFICATION BODY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)</small>	D-ZE-17819-01-00	REFERENCE NUMBER: <small>(THE LABORATORY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)</small>	a) D-PL-17819-01-00 b) D-IS-17819-01-00
CERTIFICATION MARK			



(ENDORSEMENT) TO BE SIGNED BY MANUFACTURER			
NAME OF MANUFACTURER'S SIGNATORY	Yves ANAF	SIGNATURE	
EMAIL / TEL	info@anaf.eu 0039 (0)382 4533	FACTORY OFFICIAL SEAL	
NOTES: I Undertake that all data and information provided are genuine and accurate			

(ENDORSEMENT) TO BE SIGNED BY CERTIFICATION BODY			
NAME OF CERTIFICATION BODY SIGNATORY	Bernd Ruhle	SIGNATURE	
EMAIL / TEL	b.ruhle@mpa-dresden.de +49 (0)3731 / 20393 - 151	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)