

Bureau Veritas UK Limited



Notified Body 0041

**BUREAU
VERITAS**

**CERTIFICATE OF QUALITY SYSTEM APPROVAL
N° CE-0041-PED-H-FXI-001-09-USA**

BUREAU VERITAS UK Limited, acting within the scope of its notification (notified body number 0041), attests that the quality system operated by the manufacturer for design, manufacture, final inspection and testing of the pressure equipment identified hereunder has been examined against the provisions of module H, as specified in the Pressure equipment Regulations 1999 (EC Pressure Equipment Directive n° 97/23/EC), and found to satisfy the provisions of the directive which apply to it.

Manufacturer (Name): Fireboy-Xintex, Inc

Address: 0-379 Lake Michigan Drive, Grand Rapids
Michigan 49534,
UNITED STATES OF AMERICA

Trading name:

Equipment description: HFC-227 Fire Extinguishers

Scope of approval (list attached where necessary):

See Annex

This certificate is valid until: 03/13/2012

The approval is conditional upon the surveillance audits, tests and verifications to be carried out by Bureau Veritas, as per the provisions stated in the agreement signed by both the manufacturer and Bureau Veritas.

This certificate shall be deemed to be void and the manufacturer shall alone bear any consequences pursuant to its use, where the manufacturer fails to comply with his undertakings as per the agreement in respect of (a) implementation of the approved quality system, (b) conformity of the equipment with the type and (c) inspection and tests on the final product, and generally where the manufacturer fails in particular to comply with any of his obligations under directive nr 97/23/EC of 29 may 1997 as transposed in the applicable law(s).

Made at	On	Signed by	Signature
Manchester, UK	03/13/2009	Man Pham	
Registration code: 2009/161.16.111/PUK			

This certificate is subject to the terms of Bureau Veritas General Conditions of Service attached to the agreement signed by the applicant.
<%if wordannex>



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**ANNEX to the certificate of quality system approval
N° CE-0041-PED-H-FXI-001-09-USA**

List of the concerned equipment

- MA2/CG2-025 787 kg/m3 [49 lb/ft3]
- MA2/CG2-050 1068 kg/m3 [67 lb/ft3]
- MA2/CG2-075 854 kg/m3 [53 lb/ft3]
- MA2/CG2-100 1139 kg/m3 [71 lb/ft3]
- MA2/CG2-125 1030 kg/m3 [64 lb/ft3]
- MA2/CG2-150 1030 kg/m3 [64 lb/ft3]
- MA2/CG2-175 1203 kg/m3 [75 lb/ft3]
- MA2/CG2-200 1087 kg/m3 [68 lb/ft3]
- MA2/CG2-225 897 kg/m3 [56 lb/ft3]
- MA2/CG2-250 997 kg/m3 [62 lb/ft3]
- MA2/CG2-275 1089 kg/m3 [68 lb/ft3]
- MA2/CG2-300 897 kg/m3 [56 lb/ft3]
- MA2/CG2-325 977 kg/m3 [61 lb/ft3]
- MA2/CG2-350 1041 kg/m3 [65 lb/ft3]
- MA2/CG2-375 1121 kg/m3 [70 lb/ft3]
- MA2/CG2-400 961 kg/m3 [60 lb/ft3]
- MA2/CG2-450 1073 kg/m3 [73 lb/ft3]
- MA2/CG2-500 801 kg/m3 [50 lb/ft3]
- MA2/CG2-550 881 kg/m3 [55 lb/ft3]
- MA2/CG2-600 961 kg/m3 [61 lb/ft3]
- MA2/CG2-650 1041 kg/m3 [65 lb/ft3]
- MA2/CG2-700 1121 kg/m3 [70 lb/ft3]
- MA2/CG2-750 721 kg/m3 [45 lb/ft3]
- MA2/CG2-800 769 kg/m3 [48 lb/ft3]
- MA2/CG2-850 817 kg/m3 [51 lb/ft3]
- MA2/CG2-900 865 kg/m3 [54 lb/ft3]
- MA2/CG2-950 913 kg/m3 [49 lb/ft3]
- MA2/CG2-1000 961 kg/m3 [60 lb/ft3]
- MA2/CG2-1050 1009 kg/m3 [63 lb/ft3]
- MA2/CG2-1100 1057 kg/m3 [66 lb/ft3]
- MA2/CG2-1150 833 kg/m3 [52 lb/ft3]
- MA2/CG2-1200 865 kg/m3 [54 lb/ft3]
- MA2/CG2-1250 913 kg/m3 [57 lb/ft3]
- MA2/CG2-1300 945 kg/m3 [59 lb/ft3]
- MA2/CG2-1350 977 kg/m3 [61 lb/ft3]
- MA2/CG2-1400 1009 kg/m3 [63 lb/ft3]
- MA2/CG2-1450 1057 kg/m3 [66 lb/ft3]
- MA2/CG2-1500 1089 kg/m3 [68 lb/ft3]
- GA-1600 769 kg/m3 [48 lb/ft3]
- GA-1700 817 kg/m3 [51 lb/ft3]
- GA-1800 865 kg/m3 [54 lb/ft3]
- GA-1900 913 kg/m3 [49 lb/ft3]
- GA-2000 961 kg/m3 [60 lb/ft3]
- GA-2100 1009 kg/m3 [63 lb/ft3]
- GA-2200 1057 kg/m3 [66 lb/ft3]
- GA-2300 833 kg/m3 [52 lb/ft3]
- GA-2400 865 kg/m3 [54 lb/ft3]
- GA-2500 913 kg/m3 [57 lb/ft3]
- GA-2600 945 kg/m3 [59 lb/ft3]
- GA-2700 977 kg/m3 [61 lb/ft3]
- GA-2800 1009 kg/m3 [63 lb/ft3]
- GA-2900 1057 kg/m3 [66 lb/ft3]
- GA-3000 1089 kg/m3 [68 lb/ft3]