

DECLARATION OF CONFORMITY

Type IFR Filter Regulators,

are hereby declared in conformity with the following directives:

The ATEX Directive 2014/34/EU - Equipment intended for use in Potentially Explosive Atmospheres Directive.

ATEX marking Codes  II 2 c G D IIC T4

Compliance with the ATEX Essential Health and Safety Requirements has been assessed by reference to the following standards: -

BS EN 13463-1:2009	Non-electrical equipment for potentially explosive atmospheres – Part 1: Basic method and requirements
BS EN 13463-5:2011	Non-electrical equipment for potentially explosive atmospheres – Part 5: Protection by constructional safety

Conformity has been demonstrated with reference to the following documentation: -

Assessment Report – ER0689

Dossier Receipt Number Baseefa03ATEX0369DR

Name and Address of the Notified Body: -

Baseefa (2001) Ltd.

Rockhead Business Park, Staden Lane, Buxton, SK17 9RZ

Notified Body Identification Number: - 1180

Note:-

- CE marking as per **Pressure Equipment Directive PED 2014/68/EU** does not apply, as the product is covered under article 3.3. General pressure safety compliance is achieved by sound engineering practice.
- Thompson Valves declare that when using FKM and NBR seat/seals this filter regulator can be operated with inert media and also dry non-acid natural gas.

Responsible Person:

Mr D Horsfield



Signed:

Position:

Technical Director

Date:

20th April 2016

Remarks: The declaration will expire upon any modifications made to the above product.

QACA442 Rev 6

IMI Precision Engineering

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