

November 17, 2016

Attention: Henryk Fisher
UNITED FILTRATION SYSTEMS INC.
C/O HEADLINE FILTERS LTD.
6558 DIPLOMAT DRIVE
STERLING HEIGHTS, MI 48314

The design submission, tracking number 2016-05989, originally received on November 11, 2016 was surveyed and accepted for registration as follows:

CRN : 0E04447.2 **Accepted on:** November 17, 2016
Reg Type: Addition to Acc. Fitting **Expiry Date:** April 11, 2024
Drawing No. : HF4/4233 & HF4/4254 Rev 1 & 1
Fitting type: FILTER HOUSING MODEL 130-4233 & 132-4233

Description	MAWP	Design Temperature	MDMT
Internal Pressure	10342kPa	204 °C	-196 °C

The registration is conditional on your compliance with the following notes:

As indicated on AB-41 Statutory Declaration form and submitted documentation, the code of construction is SECTION VIII, DIV. 1.

This registration is valid only for fittings fabricated at the location(s) covered by the QC certificate attached to the accepted AB-41 Statutory Declaration form.

This registration is valid only until the indicated expiry date and only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date.

Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.

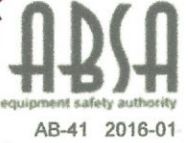
Enclosed are stamped prints for your reference.

Sincerely,



PREDA, DRAGOS, P. Eng.

Alexander Gwilum Astley
16 Mill Street
Maidstone, Kent. ME15 6XT
Tel: 01622 678341
Notary Public



**STATUTORY DECLARATION
Registration of Fittings**

238166

I, Scott Hardiman, Works Manager
(name of applicant) (position title) (must be in a position of authority)
of Headline Filters Ltd
(name of manufacturer)
located at Mill Hall Business Estate, Aylesford, Kent, ME20 7JZ. England
(plant address)



do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act (check one)

- comply with the requirements of ASME VIII-1 which specifies the dimensions, (title of recognized North American Standard) materials of construction, pressure/temperature ratings and identification marking of the fittings, or
- are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with _____ as supported by the attached (title of code of construction or other applicable document) data which identifies the dimensions, materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings for identification.

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the following authority, British Standards Institution as being suitable for the manufacture of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are

Filter Housing Model 130-4233
(brief description of fittings)

In support of this application, the following information, calculations and/or test data are attached:

Engineering Drawings, Design Calculations, Proof Test Certificate, ISO9001 Certificate, Material Certificates

DECLARED before me at MAIDSTONE in the COUNTY of KENT
(city) (province or state)
this 5th day of NOVEMBER, 2016
(Month) (Year)

(print) ALEXANDER GWILUM ASTLEY
(a Commissioner of Oaths or Notary Public)

(sign) [Signature]
(a Commissioner of Oaths or Notary Public)

[Signature]
(signature of applicant)

For ABSA Office Use Only: See Acceptance Letter for the comments and/or conditions of registration.

To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard B51, Clause 4.2, and is accepted for registration in Category NEU

Registration Number: OE4447.2 [Signature]
(Signature of the Administrator/SCO)

Date Registered: NOV 17 2016 Expiry Date: 2024/04/11

The information you provide is necessary only for the administration of the programs as required by the Alberta Safety Codes Act and Regulations in the Pressure Equipment Discipline.