

Statutory Declaration Registration of Fittings

(a) Design Qualification

I¹ Henryk Fisher
(Name of applicant)

President
(Position eg, president, plant manager, chief eng.)

of United Filtration
(name of company)

Located at 6558 Diplomat Drive, Sterling Heights, MI, USA, 48314
(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Boilers & Pressure Vessels Act:

comply with all the requirements of the ANSI/ASME codes as to their dimensions, material, identification & service for which they are required:

Or

are not covered by the provisions of the ANSI/ASME codes, and are therefore constructed to comply with _____ code or standard, and are designed to the best current engineering practice, as shown by the supporting test data.

(b) Quality control of Manufacture

I further declare the manufacture of these fittings is controlled by a quality control program that complies with the requirements of ISO 9001:2008, and has been verified by the following authority or authorized agency Alliance

The fittings² covered by this declaration, for which I seek registration, are United Filtration UHPC5 series Filters

In support of the application, the following information, calculations and/or test data are attached:
General Assembly Drawing, Brochure, Pressure Test Report, ISO Certificate of Registration

Declared before me at _____

In the _____ of _____

This 25 day of August month year 2015

[Signature]
(A commissioner for oaths)

ANTHONY P DAVID
NOTARY PUBLIC - MICHIGAN
OAKLAND COUNTY
MY COMMISSION EXPIRES 05/22/2021
ACTING IN MACOMB COUNTY

Henryk H. Fisher
Signature of Declarer³

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The application is accepted for registration in Category E in accordance with the Boilers and Pressure Vessels Act and CSA Standard B51.

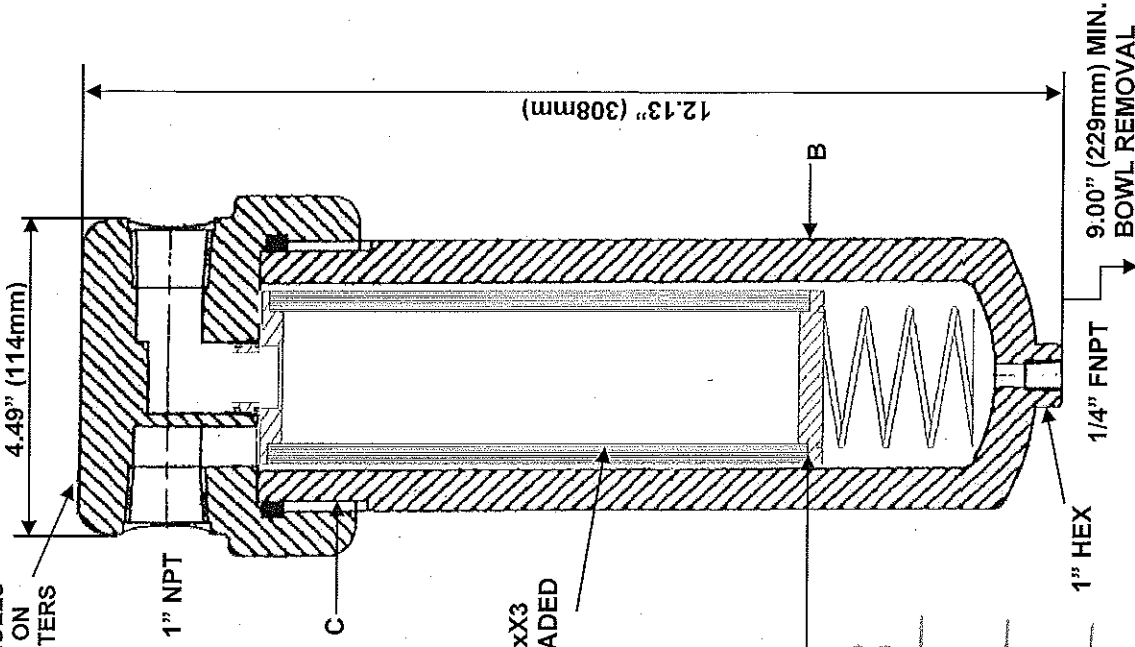
This registration must be revalidated after ten (10) years from the date of acceptance.

Registered Number CRN 0E4382.6

For the Chief Inspector M.L.G.
Date 22 OCT. 2015

¹ Three completed copies of the Statutory Declaration form, together with two copies of Catalogues, Drawings or Bulletins illustrating the above fittings, shall be submitted.
² All fittings are required to be registered in the name of the Manufacturer.
³ This form shall be completed and signed by the president or highest official in the manufacturing plant where the fitting is produced.

2 OFF MOUNTING HOLES
 M10-1.50 x 15 DEEP ON
 2.50" (63.5mm) CENTERS
 @ 90° TO PORTS



SL-38-172-xxX3
 SPRING LOADED
 ELEMENT

QUÉBEC

ENREGISTRÉ
 EN VERTU DE LA LOI A.S.P. A
 CHASSA 20.01

0E4382.6

SIGN: *ML*

DATE: 22 OCT. 2015

Model: UHPC5-SL (1" NPT)

Replacement Parts List	
SL-38-172-xxX3	Spring Loaded Filter Element (A)
CS-UHPC5	Carbon Steel Bowl (B)
MB150	Mounting Bracket (Not Pictured)
Oxygen Cleaning Service Available	
Note - Please replace "xx" with micron rating or grade	
Available O-Rings	
BNUHPC5	Buna-N (Standard) (C)
GVUHPC5	Viton
KZUHPC5	Kalrez
GSUHPC5	Silicone
GEUHPC5	EDPM

United Filtration Systems, Inc.
 6558 Diplomat Drive
 Sterling Heights, MI 48314
 1-800-311-5561
www.unitedfiltration.com



DO NOT SCALE DRAWING
 IF IN DOUBT ASK

Model UHPC5-SL

Material:
 Head: Carbon Steel w/ Nickel Coating
 Bowl: Carbon Steel w/ Nickel Coating
 Internals: 316SS / Carbon Steel
 Standard O-ring: Buna-N

Drain Type: 1/4" FNPT
Min. Temperature w/ Buna-N: -40°F
Max. Temperature w/ Buna -N: 250°F
Maximum Pressure: 5,734 PSIG
Internal Volume: 700 cc
Weight: 26 lbs.

Drawn By & Date **UFS1021W**

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