



BOILERS AND PRESSURE VESSELS  
SAFETY DIVISION  
3300 Bloor Street West  
4th Floor, West Tower  
Toronto, Ontario  
CANADA M8X 2X4

Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below

# Clark Reliance®

### STATUTORY DECLARATION Registration of Fittings

I, Dwight Coy - Clark Product Manager  
(Name & Position, e.g. President, Plant Manager, Chief Engineer)  
of The Clark Reliance Corporation  
(Name of Manufacturer)

Located at 16633 Foltz Industrial Parkway, Strongsville, OH 44149 (440) 572-1500 (440) 238-8828  
(Plant Address) (Telephone #) (Fax #)

do solemnly declare that the fittings listed hereunder, which are subject to the Technical Standards and Safety Act, 2000, and Regulations for Boilers and Pressure Vessels comply with all of the requirements of

(Title of recognized North American Standard)  
which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service;

or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with Manufacturing Standards as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service.

I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO 9001 which has been verified by the following authority, HSB Registration Services. The items covered by this declaration, for which I seek registration, are category F type fittings. In support of this application, the following information and/or test data are attached as follows:

See Index of Attachements  
(drawings, calculations, test reports, etc.)

Declared before me at Strongsville in the State of OHIO  
the 12 day of December AD 20 02.

Commissioner for Oaths:  
CHRISTINE MCCOMBS  
(Printed name)

Christine McCombs  
(Signature)

Christine McCombs  
Public, Lorain County, Ohio

My Commission Expires 10 July 2005

Dwight Coy  
(Signature of Declarer)

#### FOR OFFICE USE ONLY

Safety Division

To the best of my knowledge and belief, the application meets the requirements of the Technical Standards and Safety Act, 2000, and Regulations for Boilers and Pressure Vessels and CSA Standard B51 and is accepted for registration in Category F.

REGISTERED

CRN: 0F8544.5

CRN: 0F8544-5

Registered by: K. Russell

Signed: K. Russell

Dated: APR 28/03

Date: APR 28/03

NOTE: This registration expires on APR 28/2013

NOTE: FOR THE SCOPE OF REGISTRATION SEE BELOW.

[Revised August 24, 2001]

- 1 - MODEL C642-86E-150 (HAWP=150 PSI AT 500°F)
  - 2 - MODEL C642-66E-100 (HAWP=100 PSI AT 500°F)
  - 3 - MODEL C641-46E-100 (HAWP=100 PSI AT 500°F)
- K. Russell  
APR 28/03

# The Clark-Reliance® Corporation

5073

ANDERSON®  
SEPARATOR

JERGUSON®

MAGNE-SONICS®



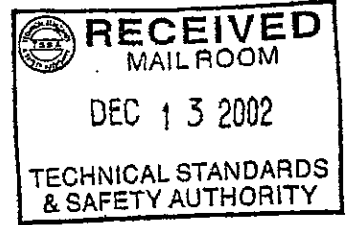
National®  
Filtration  
Systems

JACOBY-TARBOX®



November 12, 2002

Ms. Ruth Gay  
Design Registration Coordinator  
Technical Standards & Safety Authority  
4<sup>th</sup> Floor, West Tower  
3300 Bloor Street West  
Toronto, ON M8X 2X4



Dear Ms. Gay,

I am writing to apply for registration of the Clark Reliance special float operated trap for General Electric in the province of Ontario. Enclosed you will find two documentation packages with supporting information. Please feel free to contact me at my direct dial number, (440) 846-7682, if you have any questions.

Technical Standards and Safety Authority	Boilers and Pressure Vessels Safety Division
THE DESIGNS SUBMITTED UNDER THIS TRANSMITTAL LETTER HAVE BEEN REGISTERED UNDER	
CRN: OF 8544.5 (FOR THE SCOPE OF CRN SEE BELOW)	
The Invoice for Registration will be forwarded under separate cover.	
REGISTERED BY: <u>K. Russell</u>	
DATE: <u>APR 28/03</u>	

Thank you in advance for your assistance.

Best regards,

Dwight Coy  
Clark Product Manager

MODEL C642-86E-150 → MAWP = 150 PSI AT 500' F  
C642-66E-100 → MAWP = 100 PSI AT 500' F  
C641-46E-100 → MAWP = 100 PSI AT 500' F  
K.R.

CC: Tom Crowe - Clark Reliance Corporation QC/QA Manager

encl.