





ERNST FLOW INDUSTRIES®

STATUTORY DEC		
ROB WILBER, R&D ENGINEER		
(Name and Position, e.g. President, Plant Manag	er, Chief Engineer)	
of CLARK-RELIANCE CORPORATION		
(Name of Manufacturer)		2
50		
Located at 16633 FOLTZ PARKWAY, STRONGSVILLE, OH 44149	440-572-1500	
(Plant Address)	(Telephone No.)	(Fax No.)
do solemnly declare that the fittings listed hereunder, which are subject and Pressure Vessels Regulation, comply with all of the requirements	to the <i>Technical Standard</i> of	s and Safety Act, Boilers
(Title of recognized North American Star Which specifies the dimensions, materials of construction, pressure/temperatu	ndard) re ratings, identification marking	g the fittings and service;
or are not covered by the provisions of a recognized North American state. Mfg's Std/ASME where applicable as supported by the attached data pressure/temperature ratings and the basis for such ratings, the marking	which identifies the dimension	ns. material of construction
I further declare that the manufacture of these fittings is controlled by a quality sy which has been verified by the following authority, HSB Regist		ents of ISO-9001
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:		gpe nungs. In support of
Product Literature, Drawings, Calculations		
(drawings, calculations, test reports,	etc.)	
Declared before me at CLARK-RELIANCE in the	Chris Notary Pr My Con Ju	tine McCombs ublic, State of Chio nmission Expires uty 9, 2020
FOR OFFICE USE ONL To the best of my knowledge and belief, the application meets the requirements of the Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation, a CSA Standard B51 and is accepted for registration in Category FIGURE OF 1916.54 Registered by: Dated: JAM 18, 2018	he Inspection &	ERED / 914.54



Cecylia Garbacz, a Commissioner, etc. City of Toronto, for the Technical Standards & Salety Authority Expires June 17, 2020



07/28/2017

Products for Registration

The following are the Jerguson products for which design registration is sought:

```
Flat Glass Gages Series
300L
20 / EFI S, EFI ST, EFI X, EFI XT
32
40
51
L10
103R
R103R
103T
R103T
123R
R123R
123T
R123T
SG - # - # - 9B
RJSG - # - # - 9B
SG - # - # -11B
RJSG - # - # - 11B
SG - # - # - 16B
RJSG - # - # - 16B
W20 / EFI S-1100W-1108W, EFI ST-1200W-1208W
W300L
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Flat Glass Gage Valves Series

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60 / EFI 423-426, EFI 433-436
70
70L
70H
84H
87H
80H
80HO
80V
80VO
140 / EFI 323-326, EFI 331-336
360
633
R633
637
R637
739
R739
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Anderson Separators® Clark Steam Traps™ Ernst Flow Industries® Enervac™ HYCOA® Jacoby-Tarbox® Jerguson® Magne-Sonics® National Filtration Systems® Oil Filtration Systems® Reliance® Boiler Trim™



7311 R7311 7325 R7325



Tubular Gages and Valves Series

56 / EFI 243-246 125 136 – EFI 203-206 VA VB VC VE

Magnicator / EFI Magna

Mini-Magnicator / EFI Mini-Magna

MGWR Chamber

Bypass Chamber



9/23/2020

TSSA 345 Carlingview Drive Toronto, ON M9W 6N9 CA

Dear Cecylia Garbacz

Re: Reciprocal CRN Registration in Manitoba

Your application indicates that a CRN has been received in another Canadian Jurisdiction, and therefore your CRN has been registered in Manitoba as follows:

File Number: 74-R972 CRN: 0F11916.54

Scope: SEE SCOPE: ADDITION OF RW400 MODEL

Manufacturer: CLARK-RELIANCE CORP

Expiry Date: 23/Oct/27

Please find attached invoice for registration.

As indicated by the Regulatory Reconciliation and Cooperation Table and the Reconciliation Agreement for the Canadian Registration Number (CRN) for Pressure Equipment, a CRN issued in any Canadian Jurisdiction will be accepted for use in Manitoba.

In accordance with Steam and Pressure Plants Regulation and CSA B51, it is the manufacturer's responsibility to file a Manufacturers Data Report, including partial data reports, with our office, prior to shipping pressure equipment to Manitoba.

Please contact me directly via email at Cheryl.Lashek@gov.mb.ca for any questions or concerns.

Cheryl Lashek, P.Eng Director, ITSM

Inspection and Technical Services
Office of the Fire Commissioner
508 - 401 York Avenue, Winnipeg Manitoba R3C 0P8 **T** (204) 945-3507 | **F** (204) 948-2309



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