

Celebrating 20 years 1995 – 2015

9410 - 20 Ave N.W. Edmonton, Alberta, Canada T6N 0A4 Tel: (780) 437-9100 / Fax: (780) 437-7787

August 04, 2015

Attention: Tanya Francis

TECHNICAL STANDARDS & SAFETY AUTHORITY

3300 BLOOR STREET WEST 14 FLOOR CENTRE TOWER TORONTO, ON M8X 2X4

The design submission, tracking number 2015-04171, originally received on June 01, 2015 was surveyed and accepted for registration as follows:

CRN:

0C17653.52

Accepted on: August 04, 2015

Reg Type:

New Design

Expiry Date: May 06, 2025

Drawing No.: KNIFE GATE VALVES F8112 & F8113 SERIES (A351-CF82 & CG8M)

Fitting type:

Design registered in the name of : TRUELINE VALVE CORPORATION

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

- This registration has been issued:

1. Based on TSSA's review.

2. Based on the Association of Chief Inspectors Policy on Reciprocal Recognition of Design Review. 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 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.

An invoice covering survey and registration fees will be forwarded from our Revenue Accounts. Enclosed are stamped prints for your reference.

Sincerely.

WASIF, HAMMAD, P. Eng.





STATUTORY DECLARATION Registration of Fittings

In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.



1,	Sanjay Sharma		
***************************************	Quality Assurance Manager		
(com	pany title, e.g. vice president, plant mana	ager, chief engineer) (must be in a position of au	thority)
of	Trueline Valve Corporation		
		(name of manufacturer)	
locat	ed at 20675 Boul. Industriel, Ste.	Anne de Bellevue, Quebece H9X 4B2	
		(plant address)	
do so	plemnly declare that the fittings listed ck one)	hereunder, which are subject to the Safe	ety Codes Act
\boxtimes	comply with the requirements of	MSS SP-81:2006	
	To require the total of	(title of recognized North American Standard)	which specifies the dimensions,
	materials of construction, pressur	e/temperature ratings and identification i	marking of the fittings, or
	are not covered by the provisions	of a recognized North American standard	d and are therefore manufactured to
	comply with		ed data which identifies the dimensions,
	materials of construction, pressure	e/temperature ratings and the basis for su-	ch ratings, and the marking of the fittings
	for identification.		so, and the marking of the fittings
I furtl	her declare that the manufacture of the	nese fittings is controlled by a quality con	trol program which has been verified by
follov	wing authority, MCNA		AT AT
	*****		for the manufacture of these fittings to th
In sun	port of this and live in the St.	nis declaration, for which I seek registrati	on, are Category C
nn sup Drodu	oport of this application, the following	g information, calculations and/or test da	ta are attached:
	act Catalog (Page 1-5), Valve Drawir	ngs .	
13090	001:2008 QMS, Specificaton sheet		
DECI	ARED before me at city of Laval		
	***************************************	in the <u>province</u>	of Quebec
his 4	day of July	(onth)	, 10
print)	PIERRE HENRI	(Year)	Du Krama
sign)	Prome de		Signature of Applicant)
	(A Commissioner for Oaths)		
or O	ffice Use Only		
o the 351, C	best of my knowledge and belief, the Clause 4.2, and is accepted for registre	e application meets the requirements of tation in Category	he Safety Codes Act and CSA Standard
Legisti	ration Number: OC 176 5	3.52 to	and Wary
	Registered: <u>AUG 04 2015</u>	I I	Administrator/Chief Inspector of Alberta
tormati	on you provide is necessary only for the administ	ration of the programs as required by the Alberta Safet	ty Codes Act and Regulations in the Boiler Discipline.