	FOR THE REGISTRATIO	a string projenta
NUNAVUT YUKON NORTH	E EDWARD ISLAND IWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME: Milwaukee Valve Company als	so DBA Hammond Va	ha
16550 West Stratton Drive	New Berlin MI 5315	
See Attached List		TUSA
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE OF	NE CATEGORY ONLY	LILLE OF THE STANDARD OF CONSTRUCTION
A Pipe filtings, including countings, teas, elhows, Ve aluge unions, alug	caps, or reducers	THE STREAM OF CONSTRUCTION
B Flanges: all flanges C Valves: all line valves		See "Summary of Products"
D Expansion jomus, flexible connections, and hope approphilizes all history		occ outlinary of Froducts
E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glas		
pidaadia manajimudia		
G Certified capacity-rated pressure relief devices acceptable as primary or boilers, pressure vessels, piping and fueible plugs	over pressure protection on	
H Pressure retaining components that do not fall into one of the above ca	tegories	
N Nuclear components: Class 1 Class 2 Class 3 D. (Meeting AE	CB or ASME regularments)	
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WIL	LAPPEAR ON THE PRODUCT	
NS-20		CAST OTHER
		DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF		
	THE ACTUAL TIEMS TO BE RE	GISTERED:
		ng the person having full authority and
Tim Narel (see note a) employed by Milwaul sponsibility for the quality of the end product do solemnly declare y knowledge represents the product for which registration is pound	that the information containe	d in this form is true and to the best of
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THIS IS PART OF CRN 0C19355.5ADD1 Technical Standards and Safety Authority Boilers and Pressure Vessels Safety Program

Flog

## Summary of Products from Milwaukee Valve Company Also DBA Hammond Valve Submitted for CRN

The Table Below summarizes Milwaukee Valve Company Products being submitted for Canadian Registration Numbers to TSSA. Products are grouped together by valve type. Figure numbers in parentheses are Hammond valve equivalents.

Valve Fig. #	Size Range	Description	Design Standard	Made By			
BALL VALVES							
30CS/SS	1/4" - 2"	Ball, 1000 WOG, Exposed Bolt, Full Port, 2 pc, Socket Weld Ends	MSS SP-110	Milwaukee Tonglu Valve Company			
35 Series	1/4' - 2"	Ball, 2000 WOG, Enclosed Bolt, Standard Port, 3 pc, Socket Weld Ends	ANSI B16.34, API 607, MSS SP-110	(MTV)			

15. 并指出于 非序列	CAST STEEL GATES, GLOBES, CHECKS						
1550	2" - 12"	Gate, Class 150, Cast Steel, Flanged		API 600, ASME B16.34			
1550	14" - 24"	Gate, Class 150, Cast Steel, Flanged	MAWP: 285 psig	API 600, ASME B16.34			
1560	2" - 8"	Globe, Class 150, Cast Steel, Flanged		API 623, ASME B16.34			
1570	2" - 12"	Swing Check, Class 150, Cast Steel, Flanged		API 594, ASME B16.34	CNNC SUFA Technology Industry		
3050	2" - 12"	Gate, Class 300, Cast Steel, Flanged	MAWP: 740 psig	API 600, ASME B16.34	Co., Ltd		
3050	14" - 24"	Gate, Class 300, Cast Steel, Flanged		API 600, ASME B16.34			
3060	2" - 8"	Globe, Class 300, Cast Steel, Flanged		API 623, ASME B16.34			
3070	2" - 12"	Swing Check, Class 300, Cast Steel, Flanged		API 594, ASME B16.34			

## Manufacturer/Plant List

Please use this Contact for all Manufacturers Listed below Contact Name: Alex Relias E-mail: arelias@milwaukeevalve.com Telephone: 608-643-1671

Company Name: Milwaukee Valve Company

Address: 16550 West Stratton Drive City/Town: New Berlin Province/State: Wisconsin Postal/Zip Code: 53151 Country: USA

Company Name: Milwaukee Valve Company Abbreviation: MVC Address: 1075 Water St. City/Town: Prairie Du Sac Province/State: Wisconsin Postal/Zip Code: 53578 Country: USA

Company Name: Milwaukee (Tonglu) Valve Company Abbreviation: MTV Address: 117 Yangshou Road City/Town: Tonglu Province/State: Zhejiang Postal/Zip Code: 311501 Country: China

Company Name: CNNC SUFA Technology Industry Company Abbreviation: SUFA Address: 501 Zhujiang Road City/Town: Suzhou Province/State: Jiangsu Postal/Zip Code: 215129 Country: China THIS IS PART OF CRN 0C19355.5ADD1 Technical Standards and Safety Authority Boilers and Pressure Vessels Safety Program