



TECHNICAL STANDARDS & SAFETY AUTHORITY
 14th Floor, Centre Tower
 3300 Bloor Street West
 Toronto, Ontario
 Canada M8X 2X4



STATUTORY DECLARATION
Registration of Fittings

CHAMBRE DE COMMERCE ET
 00928 24.05.13
 D'INDUSTRIE DE LYON

I, Jean-Pierre Richer, President
 (Name and Position, e.g. President, Plant Manager, Chief Engineer)

of descote SAS
 (Name of Manufacturer)

Located at 9 avenue Jean Jaures 69320 Feyzin - France 0033472892500 0033472892525
 (Plant Address) (Telephone No.) (Fax No.)

do solemnly declare that the fittings listed hereunder, which are subject to the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, comply with all of the requirements of ASME B16-34, B16-5, B16-10 and B31-3
 (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 _____ 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, Lloyd's Register

The items covered by this declaration, for which I seek registration, are category C type fittings. In support of this application, the following information and/or test data are attached as follows:

Technical + sales documents for 1500 series, 2100 series, 2020 series, 2200/2300 series, 2500 series, 900 series
 (drawings, calculations, test reports, etc.)

Declared before me at _____ in the _____ of _____

the _____ day of _____ AD 20_____.

Commissioner for Oaths:

 (Printed name)

 (Signature)



 (Signature of Declarer)

FOR OFFICE USE ONLY

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, and CSA Standard B51 and is accepted for registration in Category C.

CRN: 0C03785.64

Registered by: APJ

Dated: June 4 2014

NOTE: This registration expires on: December 7 2022



PV 09553 (11/12)

Refer to attachment for scope.

Inspection & Technical Services Manitoba Office of the Firm Commissioner
Manitoba REGISTERED
 C.R.N.: 0C03785.64
 Signed: APJ
 Date: June 4 2014

Vu pour certification matérielle de la Signature de M. RICHER
 Pour le Président



J.M. TOUIN

descote valves are in full compliance with design, dimensions, materials and service of ASME B16.34.

Series	Description	Pattern	Size	Pressure class	Temperature mini/maxi	Wall thickness	Materials
1500B (manual, actuated on-off, control)	Gland type globe valve	straight angle 3-way	3/8" to 12"	ANSI class 150 to 2500 lbs	-320°F to +1500°F	according to Asme B16.34	Materials as per ASME B16.34
2100 series (manual, actuated on-off, control)	Bellows sealed globe valve	straight angle 3-way	3/8" to 16"	ANSI class 150 to 2500 lbs	-320°F to +1500°F	according to Asme B16.34	
2020 (manual, actuated on-off, control)	Instrumentation bellows sealed globe valve	straight angle	1/8" to 1/2"	ANSI class 600 to 2500 lbs	-320°F to +1500°F	according to Asme B16.34	
2200/2300	Double sealing device for storage tank	angle	1" to 8"	ANSI class 150 to 600 lbs	-150°F to +750°F	according to Asme B16.34	
2500 series (manual, actuated on-off, control)	Bellows sealed globe valve	straight angle 3-way	3/8" to 12"	ANSI class 150 to 2500 lbs	-320°F to +1500°F	according to Asme B16.34	
921 (manual)	Bellows sealed globe valve for railcar transportation	angle	1"	ANSI class 300 lbs	-40°F to +250°F	according to Asme B16.34	
922/926 (manual)	Bellows sealed globe valve for railcar transportation	angle	1"	ANSI class 300 lbs	-40°F to +250°F	according to Asme B16.34	
925/926 (actuated)	Bellows sealed globe valve for railcar transportation	angle	1"	ANSI class 300 lbs	-40°F to +250°F	according to Asme B16.34	

