



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

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

STATUTORY DECLARATION

Registration of Fittings

I, COREY MARSAC REGIONAL SALES MANAGER

(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of KERKAU MANUFACTURING

(Name of Manufacturer)

Located at 910 TRUMAN PARKWAY BAY CITY MI 48706

(Plant Address)

800-248-5060

(Telephone No.)

989-686-0399

(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 B16.5, B16.36, B16.47

(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 9001:2008 which has been verified by the following authority, N.S.F. (REGISTRAR)

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

ASME B16.5, B16.36, B16.47 DIMENSIONAL SPECIFICATIONS, ISO CERTIFICATE

(drawings, calculations, test reports, etc.)

Declared before me at 1321 S. Valley Center Dr. in the Bay City of Michigan

the 30th day of June AD 2011.

Expires: 6/6/14
Commissioner for Oaths: Ralph Acting in the County of Bay

Ashley K. Ralph
(Printed name)

Ashley K. Ralph
(Signature)

Corey Marsac
(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 B

CRN: CSA-0815250.56

Registered by: A. BANWATT

Dated: JUNE 5, 2012

NOTE: This registration expires on April 24, 2022



CSA INTERNATIONAL

REGISTERED

C.R.N.: CSA-0815250.56

Signed: A. Banwatt

Date: JUNE 5, 2012

178 Rexdale Blvd., Toronto, ON M9W 1R7

*NOTE: See three pages of attachment for Scope.
All flange dimensions shall be per B16.5,
B16.36 or B16.47.



CERTIFICATE OF COMPLIANCE

This is to certify that Kerkau Manufacturing pipe flanges conform to the following specifications:

Carbon Steel:

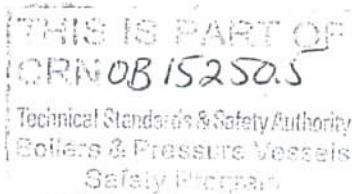
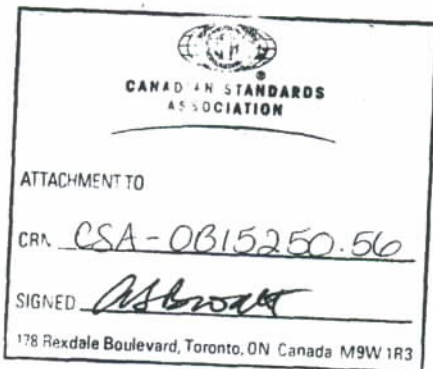
ASME B16.5 -
Dimensions, Tolerances, Drilling, Facing,
Temperature and Pressure Ratings
(.5 - 24" NPS, 150# - 2500# Pressure Class)

ASTM A105/ASME SA105 -
ASTM A350/ASME A350 -
Physical and Chemical Composition
Characteristics

Stainless Steel:

ASME B16.5 -
Dimensions, Tolerances, Drilling, Facing,
Temperature and Pressure Ratings
(.5 - 24" NPS, 150# - 2500# Pressure Class)

ASTM A182/ASME SA182 -
Type F304/304L and F316/316L
Physical and Chemical Composition
Characteristics





CERTIFICATE OF COMPLIANCE

This is to certify that Kerkau Manufacturing pipe flanges conform to the following specifications:

Carbon Steel:

ASME B16.36 -
Dimensions, Tolerances, Drilling, Facing,
Temperature and Pressure Ratings
(.5" - 24" NPS, 300# - 2500# Pressure Class)

ASTM A105/ASME SA105 -
ASTM A350/ASME A350 -
Physical and Chemical Composition
Characteristics

Stainless Steel:

ASME B16.36 -
Dimensions, Tolerances, Drilling, Facing,
Temperature and Pressure Ratings
(.5" - 24" NPS, 300# - 2500# Pressure Class)

ASTM A182/ASME SA182 -
Type F304/304L and F316/316L
Physical and Chemical Composition
Characteristics

 CANADIAN STANDARDS ASSOCIATION	
ATTACHMENT TO	
CRN	<u>CSA-0315250.56</u>
SIGNED	<u><i>Asawat</i></u>
178 Rexdale Boulevard, Toronto, ON Canada M9W 1R3	

THIS IS PART OF
CRN0315250.5
Technical Standards & Safety Authority
Bollers & Pressure Vessels
Safety Program



CERTIFICATE OF COMPLIANCE

This is to certify that Kerkau Manufacturing pipe flanges conform to the following specifications:

Carbon Steel:


ASME B16.47 -
Dimensions, Tolerances, Drilling, Facing,
Temperature and Pressure Ratings
(26" - 48" NPS, 150# - 600# Pressure Class)

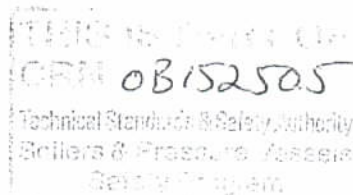
ASTM A105/ASME SA105 -
ASTM A350/ASME A350 -
Physical and Chemical Composition
Characteristics

Stainless Steel:

ASME B16.47 -
Dimensions, Tolerances, Drilling, Facing,
Temperature and Pressure Ratings
(26" - 48" NPS, 150# - 600# Pressure Class)

ASTM A182/ASME SA182 -
Type F304/304L and F316/316L
Physical and Chemical Composition
Characteristics

 CANADIAN STANDARDS ASSOCIATION	
ATTACHMENT TO	
CRN	<u>CSA-0315250.56</u>
SIGNED	<u><i>Albert</i></u>
178 Rexdale Boulevard, Toronto, ON Canada M9W 1R3	



1321 S. Valley Center Drive - Bay City, MI 48706 - (989) 686-0350 - Fax (989)686-0350
Web Address: www.kerkau.com



Saskatchewan
Municipal
Government

Saskatchewan

Provision Services
330 - 1851 VICTORIA AVENUE
REGINA, SASKATCHEWAN
S4P 1V7

767-4509

April 23, 1998

Re: Fittings Registration

The Province of Saskatchewan will be participating with Quebec, Manitoba and the Canadian Standards Association (CSA) in a pilot project for the registration of fittings. We will recognize registrations done by CSA and accept such fittings for use in Saskatchewan.

The letters CSA will be applied as a prefix to the CRN to indicate which fittings have been registered in this manner. I would appreciate if you could inform your clients of this additional marking requirement.

You may also inform your clients that fittings registered by CSA are accepted for use in Saskatchewan.

Yours truly,

A handwritten signature in black ink, appearing to read "N. Surtees".

N. Surtees, P. Eng.
Executive Director