



**STATUTORY DECLARATION
Registration of Fittings**

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



I, René Sparing,
QA / QC Manager
(company title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority)
of Flanschenwerk Bebitz GmbH
(name of manufacturer)

located at Lebendorfer Straße 1, 06420 Bebitz - Germany
(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act (check one)

- ☒ comply with the requirements of ASME B16.36, B16.5, B16.47 which specifies the dimensions,
(title of recognized North American Standard)
materials of construction, pressure/temperature ratings and identification marking of the fittings, 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, materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings for identification.

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the following authority, TÜV NORD CERT GmbH as being suitable for the manufacture of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are rolled and forged flanges.

In support of this application, the following information, calculations and/or test data are attached:

Attachment for Flange Registration Renewal – Document 1, 2, and 3; copy of ISO 9001

DECLARED before me at Embassy of Canada in the city of Berlin, Germany
this 14th day of October, 2013
(Month) (Year)

(print) Eva Hirschegger
Consular Officer / Agente consulaire
(sign) Embassy of Canada / Ambassade du Canada
Leipziger Platz 17, 10117 Berlin
(Ex-Commissioner for Oaths)



RSP
(Signature of Applicant)

For Office Use Only

To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard B51, Clause 4.2, and is accepted for registration in Category B

Registration Number: 0B02229.52

Date Registered: DEC 08 2013

MILA GRYNCHUK
(For the Administrator/Chief Inspector of Alberta)

Expiry Date: 2023-10-31

The information you provide is necessary only for the administration of the programs as required by the Alberta Safety Codes Act and Regulations in the Boiler Discipline.

see attachment for the scope



FLANSCHENWERK BEBITZ GMBH



Flanschenwerk Bebitz GmbH • PF/P.O. Box 3 • D-06420 Bebitz

Attachment for Flange Registration Renewal, CRN OB2229.5C – Document 1

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Fax: +49-34691-40-329
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Scope of Registration

ASME B16.5

Size Range: NPS ½ through NPS 24
Pressure Classes: 150 – 2500 lbs
Flange Types: Welding Neck, Slip-On Welding, Blind, Threaded, Socket Welding, Lapped
Material Grades: ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)

ASME B16.36

Size Range: NPS 1 through NPS 24
Pressure Classes: 300 – 2500 lbs
Flange Types: Welding Neck, Slip-On Welding, Threaded
Material Grades: ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)

ASME B16.47

Size Range: NPS 26 through NPS 60
Pressure Classes: 75 – 900 lbs
Flange Types: Welding Neck, Blind
Material Grades: ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)

MSS SP-44

Size Range: NPS 26 through NPS 60
Pressure Classes: 150 – 900 lbs
Flange Types: Welding Neck, Blind
Material Grades: ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)

SAFETY CODES ACT - PROVINCE OF ALBERTA	
REGISTRATION OF FITTINGS	
REGISTRATION NO.	OB 02229.52
DWG. NO. or CAT. NO.	<i>Scope</i>
TYPE OF FITTINGS	<i>Flanges</i>
DEC 08 2013	INITIALS <i>[Signature]</i>
Date	MILLA GRYNCHUK, P.Eng. DESIGN SURVEY ENGINEER



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Attachment for Flange Registration Renewal, CRN OB2229.5C – Document 2

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Scope of Registration

ASME B16.5

Pressure	Flange Type	Size Range	Material Grades
Class 150	Threaded, Socket Welding, Blind, Slip-On Welding, Lapped, Welding Neck	NPS ½ through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 300	Threaded, Socket Welding, Blind, Slip-On Welding, Lapped, Welding Neck	NPS ½ through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 400	Threaded, Blind, Lapped, Slip-On Welding, Welding Neck	NPS ½ through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 600	Threaded, Socket Welding, Blind, Slip-On Welding, Lapped, Welding Neck	NPS ½ through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 900	Threaded, Blind, Lapped, Slip-On Welding, Welding Neck	NPS ½ through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 1500	Blind, Lapped, Welding Neck	NPS ½ through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
	Threaded, Slip-On Welding, Socket Welding	NPS ½ through NPS 2 ½	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 2500	Threaded	NPS ½ through NPS 2 ½	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
	Blind, Lapped, Welding Neck	NPS ½ through NPS 12	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)

ASME B16.36

Pressure	Flange Type	Size Range	Material Grades
Class 300	Threaded, Slip-On Welding, Welding Neck	NPS 1 through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)

Pressure	Flange Typ	Size Range	Material Grades
Class 400	Welding Neck	NPS 1 through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 600	Welding Neck	NPS 1 through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 900	Welding Neck	NPS 1 through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 1500	Welding Neck	NPS 1 through NPS 24	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 2500	Welding Neck	NPS 1 through NPS 12	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)

ASME B16.47

Pressure	Flange Typ	Size Range	Material Grades
Class 75	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 150	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 300	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 400 Series A	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 400 Series B	Welding Neck, Blind	NPS 26 through NPS 36	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 600 Series A	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 600 Series B	Welding Neck, Blind	NPS 26 through NPS 36	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 900 Series A	Welding Neck, Blind	NPS 26 through NPS 48	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)
Class 900 Series B	Welding Neck, Blind	NPS 26 through NPS 36	ASTM A 105 / ASME SA-105, ASTM A 182 / ASME SA-182 (all material grades), ASTM A 350 / ASME SA-350 (all material grades)

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MSS SP-44

Pres- sure	Flange Typ	Size Range	Material Grades
Class 150	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)
Class 300	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)
Class 400	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)
Class 600	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)
Class 900	Welding Neck, Blind	NPS 26 through NPS 48	ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)

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Attachment for Flange Registration Renewal, CRN OB2229.5C – Document 3

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PRODUCT LISTING

ASME B16.5

Table 1

Pressure	Flange Typ and Size Range	Material Grades
Class 150	ASME B16.5, Table 8 (Table II-8)	ASME B16.5, Table 1A, Forgings of Material Groups 1.1, 1.2, 1.4, 1.5, 1.7, 1.9, 1.10, 1.13, 1.14, 1.15, 2.1, 2.2, 2.3, 2.4, 2.5, 2.7, 2.8
Class 300	ASME B16.5, Table 11 (Table II-11)	
Class 400	ASME B16.5, Table 14 (Table II-14)	
Class 600	ASME B16.5, Table 16 (Table II-16)	
Class 900	ASME B16.5, Table 18 (Table II-18)	
Class 1500	ASME B16.5, Table 20 (Table II-20)	
Class 2500	ASME B16.5, Table 22 (Table II-22)	

ASME B16.47

Table 2

Pressure	Flange Typ and Size Range	Material Grades
Class 150 Series A	ASME B16.47, Table 31 (Table I-29)	ASME B16.47, Table 1, Forgings of Material Groups 1.1, 1.2, 1.4, 1.5, 1.7, 1.9, 1.10, 1.13, 1.14, 1.15, 2.1, 2.2, 2.3, 2.4, 2.5, 2.7, 2.8
Class 300 Series A	ASME B16.47, Table 32 (Table I-30)	
Class 400 Series A	ASME B16.47, Table 33 (Table I-31)	
Class 600 Series A	ASME B16.47, Table 34 (Table I-32)	
Class 900 Series A	ASME B16.47, Table 35 (Table I-33)	
Class 75 Series B	ASME B16.47, Table 36 (Table I-34)	
Class 150 Series B	ASME B16.47, Table 37 (Table I-35)	
Class 300 Series B	ASME B16.47, Table 38 (Table I-36)	
Class 400 Series B	ASME B16.47, Table 39 (Table I-37)	
Class 600 Series B	ASME B16.47, Table 40 (Table I-38)	
Class 900 Series B	ASME B16.47, Table 41 (Table I-39)	

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ASME B16.36

Table 3

Pressure	Flange Typ and Size Range	Material Grades
Class 300	ASME B16.36, Table 1 (Table I-1)	ASME B16.5, Table 1A, Forgings of Material Groups 1.1, 1.2, 1.4, 1.5, 1.7, 1.9, 1.10, 1.13, 1.14, 1.15, 2.1, 2.2, 2.3, 2.4, 2.5, 2.7, 2.8
Class 600	ASME B16.36, Table 2 (Table I-2)	
Class 900	ASME B16.36, Table 3 (Table I-3)	
Class 1500	ASME B16.36, Table 4 (Table I-4)	
Class 2500	ASME B16.36, Table 5 (Table I-5)	

MSS SP-44

Table 4

Pressure	Flange Typ	Size Range	Material Grades
Class 150	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)
Class 300	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)
Class 400	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)
Class 600	Welding Neck, Blind	NPS 26 through NPS 60	ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)
Class 900	Welding Neck, Blind	NPS 26 through NPS 48	ASTM A 105 / ASME SA-105, ASTM A 350 / ASME SA-350 (all material grades), ASTM A 694 (all material grades)

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