

May 16, 2018

Attention: Tim Cozens
A R THOMSON GROUP
215 CLEARSKYE WAY
RED DEER, AB T4E 0A1

Email: cozens.tim@arthomson.com

The design submission, tracking number 2018-01539, originally received on March 09, 2018 was surveyed and accepted for registration as follows:

CRN : 0C18551.2

Accepted on: May 16, 2018

Reg Type: NEW DESIGN

Expiry Date: May 16, 2028

Drawing No. : QSC502 Rev A

Fitting type: VALVE

Design registered in the name of : BMT CO LTD

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

As indicated on AB-41 Statutory Declaration form and submitted documentation, the code of construction are B16.34 and ASME B31.1.

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 and 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.

If you have any question don't hesitate to contact me by phone at (780) 433-0281 or fax (780) 437-7787 or e-mail liu@absa.ca.

Sincerely,



LIU, XING, P. Eng.
DOP Cert. No. D00008861

STATUTORY DECLARATION Registration of Fittings

I, Jong Chan, Yoon, President
(name of applicant) (position title) (must be in a position of authority)
of BMT Co., Ltd.
(name of manufacturer)

located at 35, Sanmakgongdannam 11-gil Yangsan-Si, Gyeongsangnam-do Korea
(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 B16.34 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 ASME B31.1 as supported by the attached
(title of code of construction or other applicable document)
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, ISO 9001-HSB 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
Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series)
(brief description of fittings)

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

Fitting Catalogue and Sample Calculations

DECLARED before me at Yangsan in the Gyeongsangnam-do of Korea
(city) (province or state)

this 26th day of April, 2018
(Month) (Year)

(print) SAMSUNG LAW & NOTARY OFFICE INC.
JANG WOON YEOUNG
(a Commissioner of Oaths or Notary Public)

(sign) Jang woon yeoung
(a Commissioner of Oaths or Notary Public)

JC Yoon
(signature of applicant)

For ABSA Office Use Only:

NOTES:

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 C

Registration Number: 0C18551.2

[Signature]
(Signature of the Administrator/SCO)

Date Registered: 2018-05-16

Expiry Date: 2028-05-16

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 Pressure Equipment Discipline.

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



ALBERTA BOILERS SAFETY ASSOCIATION
9410 20 AVENUE NW
EDMONTON AB T6N 0A4

Date: June 19, 2018
Account #: 34986
Journal #: 70977

Attn: CYNTHIA FORMANIUK

Re: Application for Design Registration

The design, as detailed in your, ABSA Tracking No: 2018-01539, for a Fitting is accepted for registration as follows:

Registered To: BMT CO LTD

CRN: 0C18551.21

Drawing #: QSC502

Drawing Revision: A

Conditions Of Registration:

Registration of valve fittings as per scope of registration.

This design was registered based on a technical review performed by the province of initial registration in accordance with the Association of Chief Inspectors policy on reciprocal recognition of design review.

Reviewer's Notes:

As required by CSA B51 4.2.1, this registration expires on May 16, 2028. This CRN is valid until the expiry date as long as the Manufacturer maintains a valid quality control program verified by an acceptable third-party agency until that date. Should the certification of the quality control program lapse before the expiry date, this registration shall become void.

Contact me if you have any questions. The invoice for registration will be forwarded under separate cover.

KURTIS MCLELLAND
(778) 396-2077
Kurtis.McLelland@technicalsaftybc.ca
Design Administration

cc:

CPN #: OC18551.21Date: June 19, 2018BC JR: 70977

A. R. Thomson Group		A.R. THOMSON – Red Deer		QSC502		A	
T. Cozens May 16, 2018		REVISED BY DATE		REVIEWED BY DATE		May 16, 2018	
WRITTEN BY DATE		REVISED BY DATE		REVIEWED BY DATE		May 16, 2018	
SUBJECT		Scope of Fitting Registration Tracking Number 2018-01539 (for BMT Co.)				DCN	
				SYSTEM PROCEDURE NO.		REV.	
				EFFECTIVE		PAGE 1 OF 1	

Product Description	Primary Pressure Bearing/Retaining Component	Material of Construction	End Connections and Size Range	Design Condition		MDMT	Pressure Class or Schedule	Design Code of Construction or Standard	Catalog page or Drawing numbers
				Pressure at Ambient Temp	Pressure at Design Temp				
Single Block & Bleed Valves	Valve Body	ASTM A182 F316 or ASTM A350 LF2 or ASTM A182 F51	ASME B16.5 Flanged Class 150 to Class 2500 1/2" to 3" sizes	As per ASME B16.5 flange class	See Catalog	See Catalog	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Integral Block & Bleed Valves" (11 pages)
Double Block & Bleed Valves	Valve Body	ASTM A182 F316 or ASTM A350 LF2 or ASTM A182 F51	ASME B16.5 Flanged Class 150 to Class 2500 1/2" to 3" sizes	As per ASME B16.5 flange class	See Catalog	See Catalog	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Integral Block & Bleed Valves" (11 pages)
Monoflange	Valve Body	ASTM A182 F316 or ASTM A350 LF2 A105 or ASTM A182 F51	ASME B16.5 Flange Class 150 to Class 2500 1/2" to 3" sizes	As per ASME B16.5 flange class	As per ASME B16.5 flange class	65F	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Monoflange Valves" (3 pages)
Check Valve SPCV Series	Inlet / Outlet Body	ASTM A276 Type 316	Superlok Tube fitting or Female NPT 1/2" to 1"	Up to 3000 psi @ 70F (See catalog)	3000 psi @ 375F	See Catalog	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
High Pressure Check Valve, SHCV Series	Inlet / Outlet Body	ASTM A276 Type 316	Superlok Tube fitting, Female NPT or Male NPT, 1/2" to 1"	Up to 6000 psi @ 70F (See catalog)	Up to 6000 psi @ 375F	See Catalog	N/A	ASME B16.34 ASME B31.1	Catalog (Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
One Piece Check Valve, SOCV Series	Valve Body	ASTM A276 Type 316	Male NPT or ISO Pipe end, 1/2" to 1/2"	3000 psi @ 70F	3000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
One Piece Adjustable Check Valve, SOACV Series	Valve Body	ASTM A276 Type 316	Male NPT or ISO Pipe end, 1/2" to 1/2"	3000 psi @ 70F	3000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
Relief Valve, SRVL Series	Valve Body	ASTM A182 Type 316	Male NPT, Female NPT and Superlok 1/2" to 1/2"	300 psi @ 70F	300 psi @ 375 F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Relief Valves" (3 pages)
Relief Valve, SRVH Series	Valve Body	ASTM A182 F316	Male NPT, Female NPT and Superlok 1/2" to 1/2"	6000 psi @ 70F	6000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Relief Valves" (3 pages)

QSC502A

QSC502A

Value

This document and the information herein contained are the confidential and exclusive property of A.R. Thomson Group. Any person making use of such property, except as expressly authorized by A.R. Thomson Group, will be exposed to potential legal action.

2018-06-11



Inspection and Technical Services Manitoba

500 - 401 York Avenue

Winnipeg Manitoba R3C 0P8

T (204) 945-3373

F (204) 948-2309

www.firecomm.gov.mb.ca/codes_steam_pressure.html

September 14, 2018

ABSA

9410-20 Ave. NW

Edmonton, AB

T6N 0A4

Attn: Cynthia Formaniuk

REGISTRATION OF VALVES AND FITTINGS

Manufacturer: BMT Co. Ltd.

The design(s) for the following Valves/Fittings has been received by us and has been examined and accepted for registration in the Province of Manitoba as follows.

DRAWING / CATALOGUE	CRN	FILE
QSC502 Rev. A	0C18551.24	39032

An invoice covering survey and registration fees is enclosed.

NOTE:

- *CRN registered under reciprocal agreement & is conditional based on compliance with the notes set by the original issuing Jurisdiction: **ABSA***
- *See attached stamped "this is part of CRN" for scope of registration.*
- *This registration expires **May 16, 2028**.*

This registration is valid 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.

The registration of this design does not relieve the manufacturer, the owner or his agent of the responsibility for the design or construction of a fitting in accordance with the applicable Acts, Codes and Standards. Inspection and Technical Services assumes no responsibility by registering designs, examining plans and/or inspecting equipment or facility.

Yours truly,

Rabie Harb, P. Eng.

Engineer

Office of the Fire Commissioner

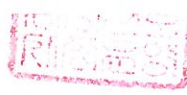
Inspection and Technical Services Manitoba

508 - 401 York Avenue

Winnipeg, Manitoba, R3C 0P8

Phone: 204-945-3373

Email: rabie.harb@gov.mb.ca



법무법인 삼성

Registered No. 2018 - 1071

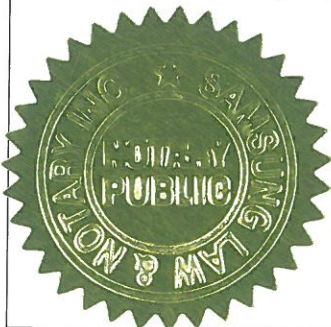
NOTARIAL CERTIFICATE

SAMSUNG LAW & NOTARY OFFICE INC.

Belong to Ulsan District Prosecutor's Office

168, Jungang-Ro, Yangsan-City, Gyeongsangnam-Do, Korea

TEL : +82 55 372-5599



**STATUTORY DECLARATION
Registration of Fittings**

I, Jong Chan, Yoon, President
(name of applicant) (position title) (must be in a position of authority)
of BMT Co., Ltd.
(name of manufacturer)
located at 35, Sanmakgongdannam 11-gil Yangsan-Si, Gyeongsangnam-do Korea
(plant address)

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



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

☒ comply with the requirements of ASME B16.34 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 ASME B31.1 as supported by the attached

(title of code of construction or other applicable document)
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, ISO 9001-HSB 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
Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series)
(brief description of fittings)

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

Fitting Catalogue and Sample Calculations

DECLARED before me at Yangsan in the Gyeongsangnam-do of Korea
(city) (province or state)

this 26th day of April, 2018
SAMSUNG LAW & NOTARY OFFICE INC. (Month) (Year)

(print) JANG WOON YEOUNG
(a Commissioner of Oaths or Notary Public)

(sign) Jang woon yeong
(a Commissioner of Oaths or Notary Public)

JC Yoon

(signature of applicant)

For ABSA Office Use Only:

NOTES: _____

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 "C"

Registration Number: PC18551.24 26-4
(Signature of the Administrator/SCO)

Date Registered: 2018/09/14 Expiry Date: May 16, 2020

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 Pressure Equipment Discipline.

법무법인 삼성

등부 2018 년 제 1071 호

Registered No. 2018 - 1071

인 증

Notarial Certificate

위 **등록신청서** 에 기재된 촉탁인
주식회사 비엠티 대표이사 윤종찬
의 대리인 박세진은 본 공증인의 면전
에서 위 사서증서에 위 본인이 서명
또는 기명날인한 것임을 확인하였다.



SEJIN PARK attorney-in-fact of
JONG CHAN, YOON, President of
BMT Co., Ltd. appeared before me
and admitted principal's subscription to
the attached
the **STATUTORY DECLARATION**
Registration of Fittings.

2018 년 4 월 26 일 이 사무소에
서 위 인증한다.

This is hereby attested on this 26th day
of APR., 2018. at this office.

법무법인 삼성
소속 울산지방검찰청
경남 양산시 중앙로 168. 2층

SAMSUNG Law & Notary Office INC.
Belong to Ulsan District Prosecutor's Office
168, Jungang-Ro, Yangsan-City,
Gyeongsangnam-do, Korea.

공증담당
변호사

장우영




Jung Woon Yang

Signature of the Notary Public

JANG WOON YEOUNG

This office has been authorized by the
Minister of Justice, the Republic of Korea to
act as Notary Public since Feb. 7. 2015.
under Law No. 220.



 A. R. Thomson Group		A.R. THOMSON – Red Deer		QSC502		A	
T. Cozens May 16, 2018		REVISED BY DATE		REVIEWED BY DATE		May 16, 2018	
WRITTEN BY DATE		REVISED BY DATE		REVIEWED BY DATE		EFFECTIVE	
SUBJECT		Scope of Fitting Registration Tracking Number 2018-01539 (for BMT Co.)				DCN	
						1 1 PAGE OF	

Product Description	Primary Pressure Bearing/Retaining Component	Material of Construction	End Connections and Size Range	Design Condition		MDMT	Pressure Class or Schedule	Design Code of Construction or Standard	Catalog page or Drawing numbers
				Pressure at Ambient Temp.	Pressure at Design Temp.				
Single Block & Bleed Valves	Valve Body	ASTM A182 F316 or ASTM A350 LF2 or ASTM A182 F51	ASME B16.5 Flanged Class 150 to Class 2500 ½" to 3" sizes	As per ASME B16.5 flange class	See Catalog	See Catalog	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Integral Block & Bleed Valves" (11 pages)
Double Block & Bleed Valves	Valve Body	ASTM A182 F316 or ASTM A350 LF2 or ASTM A182 F51	ASME B16.5 Flanged Class 150 to Class 2500 ½" to 3" sizes	As per ASME B16.5 flange class	See Catalog	See Catalog	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Integral Block & Bleed Valves" (11 pages)
Monoflange	Valve Body	ASTM A182 F316 or ASTM A350 LF2 A105 or ASTM A182 F51	ASME B16.5 Flange Class 150 to Class 2500 ½" to 3" sizes	As per ASME B16.5 flange class	As per ASME B16.5 flange class	-65F	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Monoflange Valves" (3 pages)
Check Valve SPCV Series	Inlet / Outlet Body	ASTM A276 Type 316	Superlok Tube fitting or Female NPT ½" to 1"	Up to 3000 psi @ 70F (See catalog)	3000 psi @ 375F	See Catalog	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
High Pressure Check Valve, SHCV Series	Inlet / Outlet Body	ASTM A276 Type 316	Superlok Tube fitting, Female NPT or Male NPT, ½" to 1"	Up to 6000 psi @ 70F (See catalog)	Up to 6000 psi @ 375F	See Catalog	N/A	ASME B16.34 ASME B31.1	Catalog (Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
One Piece Check Valve, SOCV Series	Valve Body	ASTM A276 Type 316	Male NPT or ISO Pipe end, ½" to ½"	3000 psi @ 70F	3000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
One Piece Adjustable Check Valve, SOACV Series	Valve Body	ASTM A276 Type 316	Male NPT or ISO Pipe end, ½" to ½"	3000 psi @ 70F	3000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
Relief Valve, SRVL Series	Valve Body	ASTM A182 Type 316	Male NPT, Female NPT and Superlok ½" to ½"	300 psi @ 70F	300 psi @ 375 F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Relief Valves" (3 pages)
Relief Valve SRVH Series	Valve Body	ASTM A182 F316	Male NPT, Female NPT and Superlok ½" to ½"	6000 psi @ 70F	6000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Relief Valves" (3 pages)

QSC502A

QSC502A

This document and the information herein contained are the confidential and exclusive property of A.R. Thomson Group. Any person making use of such property, except as expressly authorized by A.R. Thomson Group, will be exposed to potential legal action.

2018.05.11


UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

New Brunswick
Nunavut

Nova Scotia
Yukon

Prince Edward Island
Northwest Territories

Newfoundland and Labrador

Manufacturers Name: BMT Co., Ltd.	
Manufacturers Address: 35, Sanmakgongdamm 11-gil Yangsan-Si, Gyeongsangnam-do Korea	
Plant Locations: 35, Sanmakgongdamm 11-gil Yangsan-Si, Gyeongsangnam-do Korea	
Category of Fittings to be registered. Circle one Category only A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges <input checked="" type="radio"/> C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	Title of the Standard of Construction ASME B16.34, ASME B31.1
Show Manufacturers Name, Trademark, or Logo as it will appear on the product 	
Type of Construction Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/> Cast <input type="checkbox"/> Other <input type="checkbox"/> Describe other: Hex Bar, Round Bar	
List of supporting documentation and identification of the actual items to be registered: Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series) Fitting Catalogue and Sample Calculations	

Declaration:

I, Jong Chan, Yoon (see note 3) employed by BMT Co., Ltd. and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001-HSB as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: JC Yoon

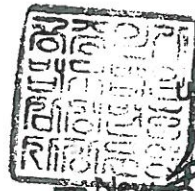
Declared before me at city of Yangsan, Korea

This 26th day of April AD 2018

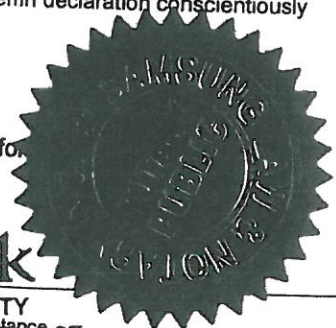
Commissioner of Oaths

Or Notary Public: (sign) Jay Woon Yang

(Affix Official seal to the right)



New Brunswick
Nouveau Brunswick



CRN: <u>0C18551.2</u> FID#: <u>15311</u> Notes: 1. All Fittings shall be registered in the name of the Manufacturer. 2. Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation. 3. The Declaration shall be signed by the person having full authority and responsibility for the quality of the end product. 4. Quality control records shall be resubmitted for validation.	This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date of acceptance. REGISTRATION ONLY CRN <u>0C18551.27</u> EXAMINER: <u>[Signature]</u> for CHIEF REGULATOR INSPECTOR DATE <u>6/22/2018</u> Sect 1.0 - Fittings Rev.2 <input type="checkbox"/> BLRs <input type="checkbox"/> PVS <input checked="" type="checkbox"/> FITTINGS <input type="checkbox"/> COMPONENTS
---	---

11/2016



UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

New Brunswick
Nunavut

Nova Scotia
Yukon

Prince Edward Island
Northwest Territories

Newfoundland and Labrador

Manufacturers Name: BMT Co., Ltd.	
Manufacturers Address: 35, Sanmakgongdennam 11-gil Yangsan-Si, Gyeongsangnam-do Korea	
Plant Locations: 35, Sanmakgongdennam 11-gil Yangsan-Si, Gyeongsangnam-do Korea	
Category of Fittings to be registered. Circle one Category only A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges <input checked="" type="radio"/> C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	Title of the Standard of Construction ASME B16.34, ASME B31.1
Show Manufacturers Name, Trademark, or Logo as it will appear on the product <div style="text-align: center; font-size: 2em; font-weight: bold;">  </div>	
Type of Construction Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/> Cast <input type="checkbox"/> Other <input checked="" type="checkbox"/> Describe other: Hex Bar, Round Bar	
List of supporting documentation and identification of the actual items to be registered: Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series) Fitting Catalogue and Sample Calculations 	

Declaration:

I, Jong Chen, Yoon (see note 3) employed by BMT Co., Ltd. and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001:2008 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: JC Yoon

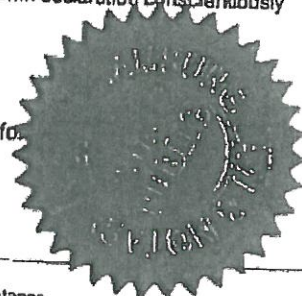
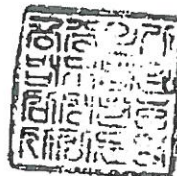
Declared before me at City of Yangsan, Korea

This 26th day of April AD 2018

Commissioner of Oaths

Or Notary Public: (sign) Jay woon yang

(Affix Official seal to the right)



CRN: <u>0C18551.2</u> FID#: <u>15311</u> Notes: 1. All Fittings shall be registered in the name of the Manufacturer 2. Each Category shall be supported with two Statutory Declaration forms and one set of supporting documentation. 3. The information shall be signed by the person having full authority and responsibility for the quality of the end product. 4. Changes to the registration shall be resubmitted for validation.	This space for Regulatory Authority use. This registration must be revalidated after ten (10) years from the date of acceptance. <div style="text-align: center;"> Newfoundland Labrador Service NL </div> Registered <u>0C18551.20</u> Date <u>26 JUNE 2018</u> Engineering and Inspection Services Registered by <u>Shirley</u> <div style="text-align: center;"> UNDER THE AUTHORITY OF THE PUBLIC SAFETY ACT AND THE BOILER, PRESSURE VESSEL AND COMPRESSED GAS REGULATIONS </div>
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UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

New Brunswick
Nunavut

Nova Scotia
Yukon

Prince Edward Island
Northwest Territories

Newfoundland and Labrador

Manufacturers Name: BMT Co., Ltd.	
Manufacturers Address: 35, Sanmakgongdamm 11-gil Yangsan-Si, Gyeongsangnam-do Korea	
Plant Locations: 35, Sanmakgongdamm 11-gil Yangsan-Si, Gyeongsangnam-do Korea	
<p>Category of Fittings to be registered. Circle one Category only</p> <p>A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers</p> <p>B Flanges; all flanges</p> <p><input checked="" type="radio"/> C Valves; all line valves</p> <p>D Expansion joints, flexible connections, and hose assemblies; all types</p> <p>E Strainers, filters, separators, and steam traps</p> <p>F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters</p> <p>G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs</p> <p>H Pressure retaining components that do not fall into one of the above categories</p> <p>N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)</p>	<p>Title of the Standard of Construction</p> <p>ASME B16.34, ASME B31.1</p>
Show Manufacturers Name, Trademark, or Logo as it will appear on the product	
	
<p>Type of Construction</p> <p>Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/></p> <p>Cast <input type="checkbox"/> Other <input type="checkbox"/></p> <p>Describe other:</p> <p>Hex Bar, Round Bar</p>	
<p>List of supporting documentation and identification of the actual items to be registered:</p> <p>Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series)</p> <p>Fitting Catalogue and Sample Calculations</p> 	

Declaration:

I, Jong Chen, Yoon (see note 3) employed by BMT Co., Ltd. and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001-HS0 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: JC Yoon

Declared before me at City of Yangsan, Korea

This 26th day of April AD 2008

Commissioner of Oaths

Or Notary Public; (sign) Jay Woon Yang

(Affix Official seal to the right)



<p>CRN: <u>0C18551.2</u></p> <p>FID#: <u>15311</u></p> <p>Notes:</p> <ol style="list-style-type: none"> All Fittings shall be registered in the name of the Manufacturer. Each Category shall be supported with two Statutory Declaration forms and supporting documentation. The Declaration shall be signed by the person having full authority and responsibility for the end product. Quality Control Program shall be resubmitted for validation. <p>11/2016</p>	<p>This space for Regulatory Authority use</p> <p>This registration must be revalidated after ten (10) years from the date of acceptance.</p> <p>Northwest Territories</p> <p>REGISTERED</p> <p>UNDER THE AUTHORITY OF THE BOILER AND PRESSURE VESSEL ACT.</p> <p>C.R.N. <u>0C18551.2</u></p> <p>SIGNED <u>[Signature]</u></p> <p>DATE <u>June 22, 2008</u></p> <p>Secl 1.0 - Fittings Rev.2</p>
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UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

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Show Manufacturers Name, Trademark, or Logo as it will appear on the product	
	
<p>Type of Construction</p> <p>Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/></p> <p>Cast <input type="checkbox"/> Other <input type="checkbox"/></p> <p>Describe other:</p> <p>Hex Bar, Round Bar</p>	
<p>List of supporting documentation and identification of the actual items to be registered:</p> <p>Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series)</p> <p>Fitting Catalogue and Sample Calculations</p> 	

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Signature of Declarer: JC Yoon

Declared before me at city of Yangsan, Korea

This 26th day of April AD 2018

Commissioner of Oaths

Or Notary Public: (sign) Jay Woon Yang

(Affix official seal to the right)



<p>CRN: <u>OC18551.2</u></p> <p>FID#: <u>15311</u></p> <p>Notes:</p> <ol style="list-style-type: none"> All Fittings shall be registered in the name of the Manufacturer. Each Certificate shall be supported with two Statutory Declaration forms and one set of supporting documentation. The Certificate shall be made by the person having full authority and responsibility for the end product. Quality Control Program shall be resubmitted for validation. 	<p>This space for Regulatory Authority use.</p> <p>This registration must be revalidated after ten (10) years from the date of acceptance.</p> <p>BOILER & PRESSURE VESSEL</p> <p>NOVA SCOTIA</p> <p>Date <u>June 22/18</u></p> <p>C.R.N. <u>OC18551.08</u></p> <p>Dwg. <u>as described</u></p> <p>Signed <u>Yvonne Perry</u></p> <p><u>1 of 1</u></p> <p>Part</p> <p>ACT & REGULATIONS</p>
--	---

11/2016

Sect 1.0 - Fittings Rev.2

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

New Brunswick
Nunavut

Nova Scotia
Yukon

Prince Edward Island
Northwest Territories

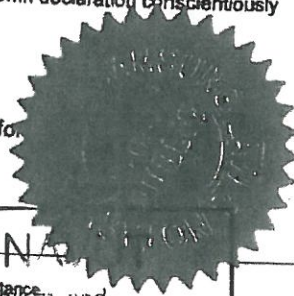
Newfoundland and Labrador

Manufacturers Name: BMT Co., Ltd.	
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<p>Show Manufacturers Name, Trademark, or Logo as it will appear on the product</p> <p align="center">SUPERLOK</p>	
<p>Type of Construction</p> <p>Forged <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/> Cast <input type="checkbox"/> Other <input type="checkbox"/> Describe other: Hex Bar, Round Bar</p>	
<p>List of supporting documentation and identification of the actual items to be registered:</p> <p>Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series)</p> <p>Fitting Catalogue and Sample Calculations</p>	

Declaration:

I Jong Chen, Yoon (see note 3) employed by BMT Co., Ltd. and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001:1986 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: JC Yoon
 Declared before me at City of Yangsan, Korea
 This 26th day of April AD 2018
 Commissioner of Oaths
 Or Notary Public: (sign) Jay Woon Yang
 (Affix Official seal to the right)



<p>CRN: <u>0C18551.2</u></p> <p>FID#: <u>15311</u></p> <p>Notes:</p> <ol style="list-style-type: none"> All Fittings shall be registered in the name of the Manufacturer. Each Fitting shall be supported with two Statutory Declaration forms and supporting documentation. The Fitting shall be signed by the person having full authority and responsibility for the end product. Quality Control Program shall be resubmitted for validation. 	<p>This space for Regulatory Authority use.</p> <p>This registration must be revalidated after ten (10) years from the date of acceptance.</p> <p align="center">NUNAVUT</p> <p align="center">Boilers and Pressure Vessels Act</p> <p align="center">REGISTERED</p> <p>CRN <u>0C18551.2N</u></p> <p>Date <u>June 22, 2018</u></p> <p>Signed <u>[Signature]</u></p> <p align="right">Chief Inspector</p> <p align="right">Sect 1.0 - Fittings Rev.2</p> <p align="center">Territorial Registration Fee</p>
---	--



14th Floor, Centre Tower
3300 Bloor Street West
Toronto, Ontario
Canada M8X 2X4
Tel.: 416.734.3300
Fax: 416.231.1626
Toll Free: 1.877.682.8772

www.tssa.org

August 02, 2018

CYNTHIA FORMANIUK
BMT CO LTD
35 SANMAKGONGDANNAM 11-GIL, YANGSAN-SI
GYEONGSANGNAM-DO
KP

Service Request Type: BPV-Fitting Registration
Service Request No.: 2326386
Your Reference No.: 2018-01539
Registered to: BMT CO LTD



Dear CYNTHIA FORMANIUK,

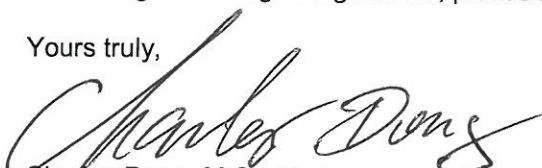
Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission has been reviewed and registered as follows:

CRN No.: 0C18551.25
Main Design No.: 130418-01-113 - CHECK VALVES (BROCHURE/CATALOG)
Expiry Date: 16-May-2028

Please be advised that a valid quality control system must be maintained for the fitting registration to remain valid until the expiry date.

The stamped copy of the approved registration and the invoice are mailed separately. Should you have any questions or require further assistance, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. We will be happy to assist you. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,


Charley Dong, M.Sc. P.Eng.
Mechanical Engineer

Tel.: 416-734-3436
Fax: 416-231-6183
Email: cdong@tssa.org

법무법인 삼성

Registered No. 2018 - 1066

NOTARIAL CERTIFICATE

SAMSUNG LAW & NOTARY OFFICE INC.

Belong to Ulsan District Prosecutor's Office

168, Jungang-Ro, Yangsan-City, Gyeongsangnam-Do, Korea

TEL : +82 55 372-5599



REGISTERED

Municipal Affairs

C.R.N.: 0C18551.25

Signed: Charles Dong

Date: Aug. 2/18

ABSA

the pressure equipment safety authority

AB-41 2016-01

STATUTORY DECLARATION
Registration of Fittings

I, Jong Chan, Yoon, President
(name of applicant) (position title) (must be in a position of authority)
of BMT Co., Ltd.
(name of manufacturer)

located at 35, Sanmakgongdanim 11-gil Yangsan-Si, Gyeongsangnam-do Korea
(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 B16.34 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 ASME B31.1 as supported by the attached
(title of code of construction or other applicable document)
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, ISO 9001-HSB 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
Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series)
(brief description of fittings)

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

Fitting Catalogue and Sample Calculations

DECLARED before me at Yangsan in the Gyeongsangnam-Do of Korea
(city) (province or state)

this 26th day of April, 2018
(Month) (Year)

(print) SAMSUNG LAW & NOTARY OFFICE INC.

(a Commissioner of Oaths or Notary Public)
JANG WOON YEOUNG

(sign) Jang woon yeong
(a Commissioner of Oaths or Notary Public)

JL Yoon

(signature of applicant)

For ABSA Office Use Only:

NOTES:

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 C

Registration Number: 0C18551.25

Date Registered: Aug. 2/18

Expiry Date: MAY 16, 2028

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
Pressure Equipment Discipline.

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



법무법인 삼성

등부 2018 년 제 1066 호

Registered No. 2018 - 1066

인 증

Notarial Certificate

위 **등록신청서** 에 기재된 촉탁인
주식회사 비엠티 대표이사 윤종찬
의 대리인 박세진은 본 공증인의 면전
에서 위 사서증서에 위 본인이 서명
또는 기명날인한 것임을 확인하였다.

SEJIN PARK attorney-in-fact of
JONG CHAN, YOON, President of
BMT Co., Ltd. appeared before me
and admitted principal's subscription to
the attached
the STATUTORY DECLARATION
Registration of Fittings.

2018 년 4 월 26 일 이 사무소에
서 위 인증한다.

This is hereby attested on this 26th day
of APR., 2018. at this office.

법무법인 삼성
소속 울산지방검찰청
경남 양산시 중앙로 168. 2층

SAMSUNG Law & Notary Office INC.
Belong to Ulsan District Prosecutor's Office
168, Jungang-Ro, Yangsan-City,
Gyeongsangnam-do, Korea.

공증담당
변호사


강우영

Jang Woon Yeung

Signature of the Notary Public

JANG WOON YEOUNG

This office has been authorized by the
Minister of Justice, the Republic of Korea to
act as Notary Public since Feb. 7. 2015.
under Law No. 220.

 A. R. Thomson Group		A.R. THOMSON – Red Deer SYSTEM CONTROL PROCEDURE			QSC502 <small>SYSTEM PROCEDURE NO.</small>		B <small>REV.</small>		
<small>T. Cozens</small> <small>WRITTEN BY</small>		<small>May 16, 2018</small> <small>DATE</small>		<small>T. Cozens</small> <small>REVISED BY</small>		<small>August 1, 2018</small> <small>DATE</small>		<small>May 16, 2018</small> <small>EFFECTIVE</small>	
SUBJECT		Scope of Fitting Registration Tracking Number 2018-01539 (for BMT Co.)					DCN		
							1 <small>PAGE</small>		
							1 <small>OF</small>		

Product Description	Primary Pressure Bearing/Retaining Component	Material of Construction	End Connections and Size Range	Design Condition		MDMT	Pressure Class or Schedule	Design Code of Construction or Standard	Catalog page or Drawing numbers
				Pressure at Ambient Temp.	Pressure at Design Temp.				
Single Block & Bleed Valves	Valve Body	ASTM A182 F316 or ASTM A350 LF2 or ASTM A182 F51	ASME B16.5 Flanged Class 150 to Class 2500 ¼" to 3" sizes	As per ASME B16.5 flange class	See Catalog	See Catalog	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Integral Block & Bleed Valves" (11 pages)
Double Block & Bleed Valves	Valve Body	ASTM A182 F316 or ASTM A350 LF2 or ASTM A182 F51	ASME B16.5 Flanged Class 150 to Class 2500 ¼" to 3" sizes	As per ASME B16.5 flange class	See Catalog	See Catalog	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Integral Block & Bleed Valves" (11 pages)
Monoflange	Valve Body	ASTM A182 F316 or ASTM A350 LF2 A105 or ASTM A182 F51	ASME B16.5 Flange Class 150 to Class 2500 ¼" to 3" sizes	As per ASME B16.5 flange class	As per ASME B16.5 flange class	-65F	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Monoflange Valves" (3 pages)
Check Valve SPCV Series	Inlet / Outlet Body	ASTM A276 Type 316	Superlok Tube fitting CRN 0A18364.5C or Female NPT ¼" to 1"	Up to 3000 psi @70F (See catalog)	3000 psi @375F	See Catalog	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
High Pressure Check Valve, SHCV Series	Inlet / Outlet Body	ASTM A276 Type 316	Superlok Tube fitting CRN 0A18364.5C Female NPT or Male NPT, ¼" to 1"	Up to 6000 psi @ 70F (See catalog)	Up to 6000 psi @ 375F	See Catalog	N/A	ASME B16.34 ASME B31.1	Catalog (Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
One Piece Check Valve, SOCV Series	Valve Body	ASTM A276 Type 316	Male NPT or ISO Pipe end, ¼" to ½"	3000 psi @ 70F	3000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
One Piece Adjustable Check Valve, SOACV Series	Valve Body	ASTM A276 Type 316	Male NPT or ISO Pipe end, ¼" to ½"	3000 psi @ 70F	3000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
Relief Valve, SRVL Series	Valve Body	ASTM A182 Type 316	Male NPT, Female NPT and Superlok Tube fitting CRN 0A18364.5C ¼" to ½"	300 psi @ 70F	300 psi @ 375 F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Relief Valves" (3 pages)
Relief Valve SRVH Series	Valve Body	ASTM A182 F316	Male NPT, Female NPT and Superlok Tube fitting CRN 0A18364.5C ¼" to ½"	6000 psi @70F	6000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Relief Valves" (3 pages)

THIS IS PART OF
QSC502B
CRN 0C18551-25
Technical Standards & Safety Authority
Boilers & Pressure Vessels
Safety Division

This document and the information herein contained are the confidential and exclusive property of A.R. Thomson Group. Any person making use of such property, except as expressly authorized by A.R. Thomson Group, will be exposed to potential legal action.

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

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<p>Type of Construction</p> <p>Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/></p> <p>Cast <input type="checkbox"/> Other <input type="checkbox"/></p> <p>Describe other:</p> <p>Hex Bar, Round Bar</p>	
<p>List of supporting documentation and identification of the actual items to be registered:</p> <p>Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series)</p> <p>Fitting Catalogue and Sample Calculations</p>	

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Signature of Declarer: JC Yoon

Declared before me at city of Yangsan, Korea

This 26th day of April AD 2018

Commissioner of Oaths

Or Notary Public: (sign) Jay Woon Yang

(Affix official seal to the right)



Use this space for



<p>CRN: <u>0C18551.2</u></p> <p>FID#: <u>15311</u></p> <p>Notes:</p> <ol style="list-style-type: none"> All Fittings shall be registered in the name of the Manufacturer. Each Category shall be supported with two Statutory Declaration forms and supporting documentation. The registration shall be by the person having full authority and responsibility for the end product. Quality Control Program shall be resubmitted for validation. <p>11/2015</p>	<p>This space for Regulatory Authority use.</p> <p>This registration must be revalidated after ten (10) years from the date of acceptance.</p> <p>ACCEPTED</p> <p>PROVINCE OF PRINCE EDWARD ISLAND COMMUNITIES, LAND & ENVIRONMENT</p> <p>C.R.N. <u>0C18551.29</u></p> <p>DATE <u>June 22 2018</u></p> <p><u>Dennis H. Calkins</u></p> <p>INSPECTION SERVICES SECTION BOILER/PRESSURE VESSEL BRANCH</p> <p>0 - Fittings Rev.2</p>
---	--



To:	ABSA	From:	Janet Townsend
Company:	BMT Co. Ltd	Phone:	416-747-4291
Pages:	8	Location:	Toronto
Our File:	ANR-5009	Date:	June 27, 2018

Your File: 2018-01539

Subject: Request Design Registration

Ms. Formaniuk,

CSA has received the documentation submitted by ABSA on behalf of BMT Co. Ltd. These fittings have been registered by CSA for the Province of Québec in accordance with an agreement between CSA and the Province of Québec.

The CRN is 0C18551.26 .

A copy of the Statutory Declaration with an original stamp affixed will be forwarded to you along with our invoice by regular mail.

Yours truly

A handwritten signature in cursive script that reads 'Janet Townsend'.

Janet Townsend
Program Manager
CSA Group

178 Rexdale Blvd.
Toronto, ON, M9W 1R3
Canada
www.csagroup.org



the pressure equipment safety authority

9410 - 20 Ave N.W.
Edmonton, Alberta, Canada T6N 0A1
Tel: (780) 437-9100 / Fax: (780) 437-7787

May 16, 2018

Attention: Tim Cozens
A R THOMSON GROUP
215 CLEARSKYE WAY
RED DEER, AB T4E 0A1

Email: cozens.tim@arthomson.com

The design submission, tracking number 2018-01539, originally received on March 09, 2018 was surveyed and accepted for registration as follows:

CRN : 0C18551.2

Accepted on: May 16, 2018

Reg Type: NEW DESIGN

Expiry Date: May 16, 2028

Drawing No. : QSC502 Rev A

Fitting type: VALVE

Design registered in the name of : BMT CO LTD

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

As indicated on AB-41 Statutory Declaration form and submitted documentation, the code of construction are B16.34 and ASME B31.1.

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 and 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.

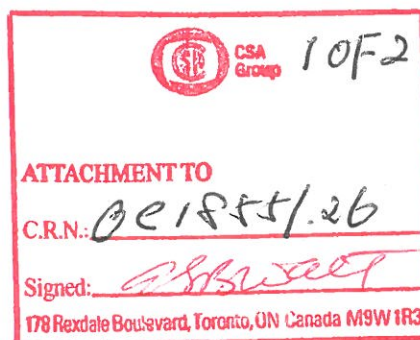
An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.

Enclosed are stamped prints for your reference.

If you have any question don't hesitate to contact me by phone at (780) 433-0281 or fax (780) 437-7787 or e-mail liu@absa.ca.

Sincerely,

LIU, XING, P. Eng.
DOP Cert. No. D00008861



WX-847436



법무법인 삼성

Registered No. 2018 - 1062

NOTARIAL CERTIFICATE

SAMSUNG LAW & NOTARY OFFICE INC.

Belong to Ulsan District Prosecutor's Office

168, Jungang-Ro, Yangsan-City, Gyeongsangnam-Do, Korea

TEL : +82 55 372-5599



Statutory Declaration Registration of Fittings OC 18 551.26

REGISTERED

Registration Process administered by
CSA Group per CSA B51

(a) Design Qualification

I¹ Jong Chan, Yoon
(Name of applicant)
President
(Position eg, president, plant manager, chief eng.)
of BMT Co., Ltd.
(name of company)
Located at 35, Sanmakgongdamm 11-gil Yangsan-Si, Gyeongsangnam-do Korea
(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Boilers & Pressure Vessels Act:

☒ comply with all the requirements of the ANSI/ASME codes as to their dimensions, material, identification & service for which are required: ASME B16.34, ASME B31.1

Or

☐ are not covered by the provisions of the ANSI/ASME codes, and are therefore constructed to comply with _____ code and standard, and are designed to the best current engineering practice, as shown by the supporting test data.

(b) Quality control of Manufacture

I further declare the manufacture of these fittings is controlled by a quality control program which complies with the requirements of ASME, and has been verified by the following authority or authorized agency ISO 9001-HSB

The fittings² covered by this declaration, for which I seek registration, are Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series)

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

Fitting Catalogue and Sample CalculationsDeclared before me at SAMSUNG LAW & NOTARY OFFICE INC.In the city of Yangsan of KoreaThe 26th day of April AD 2018

Jay won Yeary
A (commissioner for oaths)

JC Yoon

Signature of Declarer³

For Official Use Only

The application is accepted for registration in Category C in accordance with the Boilers and Pressure Vessels Act and CSA Standard B51.

This registration must be revalidated after ten (10) years from the date of acceptance. MAY 16 - 2028

Registered Number CRN OC 18 551.26

For the Chief Inspector

Date

A. BANWATTJune - 22 - 2018

¹ Three completed copies of Statutory Declaration form together with three copies of Catalogs, drawings of Bulletins illustrating above fittings shall be submitted.

² All fittings are required to be registered in the name of the Manufacturer.

³ This form shall be completed and signed by the president or highest official in the manufacturing plant where the fitting is produced.



*Note:

1. This attachment as the scope of registration.

2. This registration covers only the valves in full compliance with ASME B16.34.

법무법인 삼성

등부 2018 년 제 1062 호

Registered No. 2018 - 1062

인 증

Notarial Certificate

위 **등록신청서** 에 기재된 촉탁인
주식회사 비엠티 대표이사 윤종찬
의 대리인 박세진은 본 공증인의 면전
에서 위 사서증서에 위 본인이 서명
또는 기명날인한 것임을 확인하였다.

SEJIN PARK attorney-in-fact of
JONG CHAN, YOON, President of
BMT Co., Ltd. appeared before me
and admitted principal's subscription to
the attached
the STATUTORY DECLARATION
Registration of Fittings.

2018 년 4 월 26 일 이 사무소에
서 위 인증한다.

This is hereby attested on this 26th day
of APR., 2018. at this office.

법무법인 삼성
소속 울산지방검찰청
경남 양산시 중앙로 168. 2층

SAMSUNG Law & Notary Office INC.
Belong to Ulsan District Prosecutor's Office
168, Jungang-Ro, Yangsan-City,
Gyeongsangnam-do, Korea.

공증담당
변호사

강원영




Jang Woon Yeoung

Signature of the Notary Public

JANG WOON YEOUNG

This office has been authorized by the
Minister of Justice, the Republic of Korea to
act as Notary Public since Feb. 7. 2015.
under Law No. 220.

 A. R. Thomson Group		A.R. THOMSON – Red Deer SYSTEM CONTROL PROCEDURE		QSC502 <small>SYSTEM PROCEDURE NO.</small>	A <small>REV.</small>
<small>WRITTEN BY</small> T. Cozens	<small>DATE</small> May 16, 2018	<small>REVISED BY</small> 	<small>DATE</small> 	<small>REVIEWED BY</small> 	<small>DATE</small> May 16, 2018
SUBJECT Scope of Fitting Registration Tracking Number 2018-01539 (for BMT Co.)		DCN		1 <small>PAGE</small>	1 <small>OF</small>

Product Description	Primary Pressure Bearing/Retaining Component	Material of Construction	End Connections and Size Range	Design Condition		MDMT	Pressure Class or Schedule	Design Code of Construction or Standard	Catalog page or Drawing numbers
				Pressure at Ambient Temp.	Pressure at Design Temp.				
Single Block & Bleed Valves	Valve Body	ASTM A182 F316 or ASTM A350 LF2 or ASTM A182 F51	ASME B16.5 Flanged Class 150 to Class 2500 ½" to 3" sizes	As per ASME B16.5 flange class	See Catalog	See Catalog	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Integral Block & Bleed Valves" (11 pages)
Double Block & Bleed Valves	Valve Body	ASTM A182 F316 or ASTM A350 LF2 or ASTM A182 F51	ASME B16.5 Flanged Class 150 to Class 2500 ½" to 3" sizes	As per ASME B16.5 flange class	See Catalog	See Catalog	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Integral Block & Bleed Valves" (11 pages)
Monoflange	Valve Body	ASTM A182 F316 or ASTM A350 LF2 A105 or ASTM A182 F51	ASME B16.5 Flange Class 150 to Class 2500 ½" to 3" sizes	As per ASME B16.5 flange class	As per ASME B16.5 flange class	-35F	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Monoflange Valves" (3 pages)
Check Valve SPCV Series	Inlet / Outlet Body	ASTM A276 Type 316	Superlok Tube fitting, Female NPT ½" to 1"	Up to 3000 psi @ 70F (See catalog)	3000 psi @ 375F	See Catalog	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
High Pressure Check Valve, SHCV Series	Inlet / Outlet Body	ASTM A276 Type 316	Superlok Tube fitting, Female NPT or Male NPT, ½" to 1"	Up to 6000 psi @ 70F (See catalog)	Up to 6000 psi @ 375F	See Catalog	N/A	ASME B16.34 ASME B31.1	Catalog (Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
One Piece Check Valve, SOCV Series	Valve Body	ASTM A276 Type 316	Male NPT or ISO Pipe end, ½" to ½"	3000 psi @ 70F	3000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
One Piece Adjustable Check Valve, SOACV Series	Valve Body	ASTM A276 Type 316	Male NPT or ISO Pipe end, ½" to ½"	3000 psi @ 70F	3000 psi @ 375F	N/A	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
Relief Valve, SRVL Series	Valve Body	ASTM A182 Type 316	Male NPT, Female NPT and Superlok ½" to ½"	300 psi @ 70F	300 psi @ 375F	N/A	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Relief Valves" (3 pages)
Relief Valve, SRVH Series	Valve Body	ASTM A182 F316	Male NPT, Female NPT and Superlok ½" to ½"	6000 psi @ 70F	6000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Relief Valves" (3 pages)

QSC502A

QSC502A

2018-05-16

This document and the information herein contained are the confidential and exclusive property of A.R. Thomson Group. Any person making use of such property, except as expressly authorized by A.R. Thomson Group, will be exposed to potential legal action.

REGISTRATION OF A PRESSURE FITTING DESIGN

19-Jul-18

ABSA
9410 20th Avenue NW
Edmonton, AB
T6N 0A4**Attention: Cynthia Formaniuk****File Number: 10856 [0 F]****Re: Manufacturer:** BMT Co., Ltd.
Item: Valves
Catalog or Drawing: Scope of Registration QSC502 Rev. A

TSASK Codes and Standards Compliance has registered the design listed above in accordance with The Boiler and Pressure Vessel Act and Regulations and CSA B51. The Canadian Registration Number (CRN) is:

OC18551.23 Expiry Date: May 16, 2028

Please note that every fitting shall be constructed in strict accordance with the registered design.

Fitting registrations are required to be resubmitted for validation after ten (10) years from the registration date in accordance with CSA B51, Clause 4.2.1.

Should you require anything further, please do not hesitate to contact the Codes and Standards Compliance Office at your convenience.

Yours truly,

Athan Syrgiannis, P.Eng.
Codes and Standards Compliance**Remarks:**

CRN registered under reciprocal agreement and conditional upon compliance with the notes on the original ABSA registration dated May 16, 2018.

법무법인 삼성

Registered No. 2018 - 1069

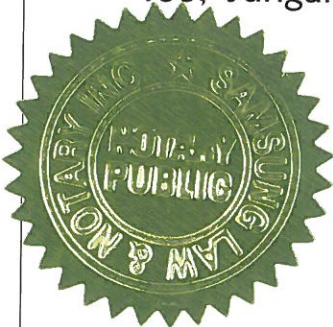
NOTARIAL CERTIFICATE

SAMSUNG LAW & NOTARY OFFICE INC.

Belong to Ulsan District Prosecutor's Office

168, Jungang-Ro, Yangsan-City, Gyeongsangnam-Do, Korea

TEL : +82 55 372-5599



**STATUTORY DECLARATION
Registration of Fittings**

I, Jong Chan, Yoon, President
(name of applicant) (position title) (must be in a position of authority)
of BMT Co., Ltd.
(name of manufacturer)
located at 35, Sanmakgongdanim 11-gil Yangsan-Si, Gyeongsangnam-do Korea
(plant address)

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



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

- ☒ comply with the requirements of ASME B16.34 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 ASME B31.1 as supported by the attached
(title of code of construction or other applicable document)
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, ISO 9001-HSB 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
Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series)
(brief description of fittings)

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

Fitting Catalogue and Sample Calculations

DECLARED before me at Yangsan in the Gyeongsangnam-Do of Korea
(city) (province or state)
this 26th day of April, 2018
(Month) (Year)
(print) SAMSUNG LAW & NOTARY OFFICE INC.
JANG WOON YECUNG
(a Commissioner of Oaths or Notary Public)
(sign) Jang Woon Yecung JC Yoon
(a Commissioner of Oaths or Notary Public) (signature of applicant)

Technical Safety Authority
of Saskatchewan
Boiler & P.V. Safety Unit
File OC18551.23
10856
REGISTERED
Date July 19, 2018
Design Survey Office

For ABSA Office Use Only:

NOTES: _____

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 _____

Registration Number: _____ (Signature of the Administrator/SCO)

Date Registered: _____ Expiry Date: _____

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 Pressure Equipment Discipline.

법무법인 삼성

등부 2018 년 제 1069 호

Registered No. 2018 - 1069

인 증

Notarial Certificate

위 **등록신청서** 에 기재된 촉탁인
주식회사 비엠티 대표이사 윤종찬
의 대리인 박세진은 본 공증인의 면전
에서 위 사서증서에 위 본인이 서명
또는 기명날인한 것임을 확인하였다.

SEJIN PARK attorney-in-fact of
JONG CHAN, YOON, President of
BMT Co., Ltd. appeared before me
and admitted principal's subscription to
the attached
the **STATUTORY DECLARATION**
Registration of Fittings.



2018 년 4 월 26 일 이 사무소에
서 위 인증한다.

This is hereby attested on this 26th day
of APR., 2018. at this office.

법무법인 삼성
소속 울산지방검찰청
경남 양산시 중앙로 168. 2층

SAMSUNG Law & Notary Office INC.
Belong to Ulsan District Prosecutor's Office
168, Jungang-Ro, Yangsan-City,
Gyeongsangnam-do, Korea.

공증담당
변호사

강운영



Jang Woon Yeong

Signature of the Notary Public

JANG WOON YEOUNG

This office has been authorized by the
Minister of Justice, the Republic of Korea to
act as Notary Public since Feb. 7. 2015.
under Law No. 220.

CRN 0C18551.23

File 10856

REGISTERED

Date Jul. 19, 2018

Design Survey

A. R. Thomson Group		A.R. THOMSON – Red Deer		QSC502		A	
T. Cozens May 16, 2018		SYSTEM CONTROL PROCEDURE		SYSTEM PROCEDURE NO.		REV.	
WRITTEN BY	DATE	REVISED BY	DATE	REVIEWED BY	DATE	EFFECTIVE	PAGE OF
					May 16, 2018	1	1
SUBJECT Scope of Fitting Registration Tracking Number 2018-01539 (for BMT Co.)						DCN	

Product Description	Primary Pressure Bearing/Retaining Component	Material of Construction	End Connections and Size Range	Design Condition		MDMT	Pressure Class or Schedule	Design Code of Construction or Standard	Catalog page or Drawing numbers
				Pressure at Ambient Temp.	Pressure at Design Temp.				
Single Block & Bleed Valves	Valve Body	ASTM A182 F316 or ASTM A350 LF2 or ASTM A182 F51	ASME B16.5 Flanged Class 150 to Class 2500 1/2" to 3" sizes	As per ASME B16.5 flange class	See Catalog	See Catalog	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Integral Block & Bleed Valves" (11 pages)
Double Block & Bleed Valves	Valve Body	ASTM A182 F316 or ASTM A350 LF2 or ASTM A182 F51	ASME B16.5 Flanged Class 150 to Class 2500 1/2" to 3" sizes	As per ASME B16.5 flange class	See Catalog	See Catalog	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Integral Block & Bleed Valves" (11 pages)
Monoflange	Valve Body	ASTM A182 F316 or ASTM A350 LF2 A105 or ASTM A182 F51	ASME B16.5 Flange Class 150 to Class 2500 1/2" to 3" sizes	As per ASME B16.5 flange class	As per ASME B16.5 flange class	-65F	Class 150 to 2500	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Monoflange Valves" (3 pages)
Check Valve SPCV Series	Inlet / Outlet Body	ASTM A276 Type 316	Superlok Tube fitting or Female NPT 1/2" to 1"	Up to 3000 psi @70F (See catalog)	3000 psi @375F	See Catalog	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
High Pressure Check Valve, SHCV Series	Inlet / Outlet Body	ASTM A276 Type 316	Superlok Tube fitting, Female NPT or Male NPT, 1/4" to 1"	Up to 6000 psi @ 70F (See catalog)	Up to 6000 psi @ 375F	See Catalog	N/A	ASME B16.34 ASME B31.1	Catalog (Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
One Piece Check Valve, SOCV Series	Valve Body	ASTM A276 Type 316	Male NPT or ISO Pipe end, 1/4" to 1/2"	3000 psi @ 70F	3000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
One Piece Adjustable Check Valve, SOACV Series	Valve Body	ASTM A276 Type 316	Male NPT or ISO Pipe end, 1/4" to 1/2"	3000 psi @ 70F	3000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Check Valves & Industrial Excess Flow Valves" (9 pages)
Relief Valve, SRVL Series	Valve Body	ASTM A182 Type 316	Male NPT, Female NPT and Superlok 1/4" to 1/2"	300 psi @ 70F	300 psi @ 375 F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Relief Valves" (3 pages)
Relief Valve SRVH Series	Valve Body	ASTM A182 F316	Male NPT, Female NPT and Superlok 1/4" to 1/2"	6000 psi @70F	6000 psi @ 375F	-10F	N/A	ASME B16.34 ASME B31.1	Catalog "Superlok Canada Relief Valves" (3 pages)

QSC502A

QSC502A

2018-05-16


UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

New Brunswick
Nunavut

Nova Scotia
Yukon

Prince Edward Island
Northwest Territories

Newfoundland and Labrador

Manufacturers Name: BMT Co., Ltd.	
Manufacturers Address: 35, Sanmekgongdennam 11-gil Yangsan-Si, Gyeongsangnam-do Korea	
Plant Locations: 35, Sanmekgongdennam 11-gil Yangsan-Si, Gyeongsangnam-do Korea	
Category of Fittings to be registered. Circle one Category only A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	Title of the Standard of Construction ASME B16.34, ASME B31.1
Show Manufacturers Name, Trademark, or Logo as it will appear on the product 	
Type of Construction Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/> Cast <input type="checkbox"/> Other <input type="checkbox"/> Describe other: Hex Bar, Round Bar	
List of supporting documentation and identification of the actual items to be registered: Valves: Single and Double Block and Bleed (DB1, DB2 series), Monoflange (MF1V1, MF1V2, MF1V3 MF1V4 series), Check Valves (SPCV, SHCV, SOCV, SOACV, SACV series) Relief Valves (SRVH, SRVL series) Fitting Catalogue and Sample Calculations	

Declaration:

I, Jong Chen, Yoon (see note 3) employed by BMT Co., Ltd.

and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001-HSB as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

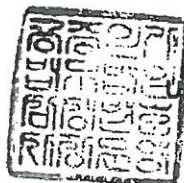
Signature of Declarer: JC Yoon

Declared before me at City of Yangsan, Korea

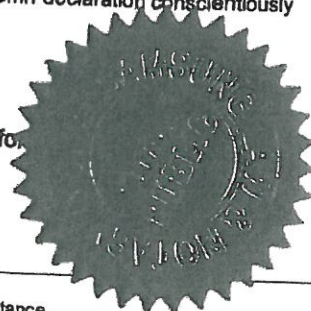
This 26th day of April AD 2018


Commissioner of Oaths

Or Notary Public: (sign) Jay wam yang
(Affix Official seal to the right)



Use this space for



CRN: <u>OC18551.2</u> FID#: <u>15311</u> Notes: 1. All Fittings shall be registered in the name of the Manufacturer. 2. Each Category shall be supported with two Statutory Declaration forms and one set of supporting documentation. 3. The Declaration shall be signed by the person having full authority and responsibility for the quality of the end product. 4. Quality Control Program shall be resubmitted for validation.	This space for Regulatory Authority use. This registration must be revalidated after ten (10) years from the date of acceptance. 
--	---