9410 - 20 Ave N.W. Edmonton, Alberta, Canada T6N 0A4

Tel: (780) 437-9100 / Fax: (780) 437-7787

February 28, 2025

Attention: Cecylia Garbacz

TECHNICAL STANDARDS & SAFETY AUTHORITY

345 CARLINGVIEW DRIVE TORONTO, ON M9W 6N9

The design submission, Tracking Number 2025-01066, Web Portal Number 2025-S0883, originally received on February 18, 2025 was surveyed and accepted for registration as follows:

**CRN:** 0A24088.52 **Accepted on:** February 28, 2025

Reg Type: ADDITION TO ACC. FITTING Expiry Date: July 21, 2032

Drawing No.: Update of company logo only with no changes in the Scope

Fitting type: CAST/WROUGHT COPPER ALLOY PIPE FITTING

Design registered in the name of: VERYLIKE CO LTD

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

- \*\* Design Report #: R-1504 Rev 0
- \*\* The pipe fitting material, dimensions, marking, wall thickness and tolerances shall be strictly complied with ASME B16.18 and B16.22

As indicated on AB-41 Statutory Declaration or AB-351 Declaration of Conformity form and submitted documentation, the code of construction is other engineering analysis.

- It is our understanding that the fitting(s), included as the scope of this submission, that is(are) subject to the Safety Codes Act shall comply with the requirements of the indicated Standard or Code of Construction on the AB-41 Statutory Declaration or AB-351 Declaration of Conformity as supported by the attached data which identifies the dimensions, materials of construction, press./temp. ratings and the basis for such ratings, and the identification marking of the fittings.
- 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 or AB-351 Declaration of Conformity 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, and maintains a valid Certification of Authorization Permit if required by the jurisdiction where manufacturing takes place, 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.

If you have any question don't hesitate to contact me by phone at (587) 686-9390 or fax (780) 437-7787 or e-mail Robb@absa.ca.

Sincerely,

ROBB, BENJAMIN

Registered by: RADISAVLJEVIC, ZANA, P. Tech. (Eng.)

Zana Padisar/jevil

DOP Cert. No. D00003136

2025-01066 Page 1 of 1



# STATUTORY DECLARATION Registration of Fittings Single or Multiple Fitting Designs within one Fitting Category

I, Ro	bbie Hung		General Manage	r	manu	ifacturer's logo or tradema
of Ve	(name of applicant) rylike Co., Ltd.		(position title) (mus	t be in a position of	authority)	<b>ERYLIK</b>
-	, , , , , , , , , , , , , , , , , , , ,	(name	of manufacturer)		0     0	00 1/
locate	d at No. 335, Sec. 4			a Taiwan (5054	13)	OR V
100010				a, raman (000	.0/	
do sol	emnly declare that the	e fittings listed	hereunder, which	are subject to t	the Safety Codes	Act
	t only one)					
$\square$	comply with the requ	uirements of 2	ASME B16.18, B16	3.22	which specifies	s the dimensions,
					ird)	
	materials of constru	ction, pressur	e/temperature ratio	ngs and identific	cation marking of t	he fittings, or
	are not covered by t	ho provisions	of a recognized N	orth American c	tandard and are th	parafora
	are not covered by t	ile provisions	or a recognized in	ortin American's	tandard and are ti	lererore
	manufactured to cor	nply with			pject to the Safety Codes Act  which specifies the dimensions, or Standard) identification marking of the fittings, or erican standard and are therefore  as supported by the olicable document) onstruction, pressure/temperature ratings of the fittings.  by a quality control program which has the manufacturing of these fittings to the lementary Sheet(s) attached.  be included  ry Verifying Organization  Changhua.	
		A SME B16.18, B16.22 which specifies the dimensions, or an ot covered by the provisions of a recognized North American standard and are therefore anufactured to comply with the industry of the basis for such ratings, and the identification marking of the fittings.  The basis for such ratings, and the identification marking of the fittings or according to the basis for such ratings, and the identification marking of the fittings.  The basis for such ratings, and the identification marking of the fittings.  The basis for such ratings, and the identification marking of the fittings.  The basis for such ratings, and the identification marking of the fittings.  The basis for such ratings, and the identification marking of the fittings.  The basis for such ratings, and the identification marking of the fittings.  The basis for such ratings, and the identification marking of the fittings.  The basis for such ratings, and the identification marking of the fittings.  The basis for such ratings is controlled by a quality control program which has fied as described in the below Table as being suitable for the manufacturing of these fittings to the industry of the supplementary Sheet(s) attached.  The control program which has fied as described in the below Table as being suitable for the manufacturing of these fittings to the industry of the supplementary Sheet(s) attached.  The control program which has fied as described in the Supplementary Sheet(s) attached.  The control program which has included by the included by				
	attached data which	identifies the	dimensions, mater	manufacturer's logo or tradema as it will appear on the fitting.  VERYLIK OR  Which are subject to the Safety Codes Act  B. B16.22 which specifies the dimensions, which are subject to the Safety Codes Act  Which specifies the dimensions, which are ratings and identification marking of the fittings, or sed North American standard and are therefore  as supported by the cition or other applicable document) materials of construction, pressure/temperature ratings attion marking of the fittings.  It is controlled by a quality control program which has a suitable for the manufacturing of these fittings to the opplicable document. The fittings covered by the set in the Supplementary Sheet(s) attached.  It is controlled by a quality control program which has a suitable for the manufacturing of these fittings to the opplicable document. The fittings covered by the set in the Supplementary Sheet(s) attached.  It is controlled by a quality control program which has a guitable for the manufacturing of these fittings to the opplicable document. The fittings covered by the set in the Supplementary Sheet(s) attached.  It is controlled by a quality control program which has a guitable for the manufacturing of these fittings to the opplicable document. The fittings covered by the set in the Supplementary Sheet(s) attached.  It is controlled by the control program which has a guitable for the manufacturing of these fittings to the opplicable document. The fittings covered by the set in the supplementary Sheet(s) attached.  It is controlled by a quality control program which has a guitable for the manufacturing of these fittings to the opplicable document. The fittings covered by the set in the supplementary Sheet(s) attached.  It is controlled by a quality control program which has a guitable for the manufacturing of these fittings.  Changhua, Table Pool Fittings to the set in the supplementary Sheet (s) attached.		
	and the basis for suc	ch ratings, and	d the identification	marking of the	fittings.	
l furth	er declare that the ma	anufacture of t	hese fittings is cor	trolled by a qua	ality control program	m which has
stated	standard, regulation,	code, guidelin	ne or other applica	ble document.	The fittings covere	d by the
declar	ation for which I seek	registration a	re as provided in t	he Supplementa	ary Sheet(s) attach	ned.
				1,1	, , , , , , , , , , , , , , , , , , , ,	
90.73	*ZOCONO NEZOCO					
Qualit	y Program Verificat	on and Manu	Ifacturing Sites			
A copy	y of the Quality Certifi	cate from eac	h manufacturing si	te must be inclu	uded	
Item #	Product Description, Model or Series				Verifying Organization	Plant Name and
1.	Pipe Fittings			2027-10-17	EUROCERT	

Tracking #:	2025-01066

2.





** Oct AMerical A Common Allers Directivities	this (city) (province, tender of Qaths or Notary Public) (a Commissioner of Qaths or Notary Public) (a Commissioner of Qaths or Notary Public) (expiry date (mm/dd/yy)) Commissioner of Oaths / Notary Public in and for: (province, territory, or state)  For ABSA Office Use Only: ** Cast/Wrought Copper Alloy Pipe Fitting	
(province, territory, or state)  For ABSA Office Use Only:	For ABSA Office Use Only:  NOTES:** Cast/Wrought Copper Alloy Pipe Fitting	
** ContAMproplet Conson Allery Disc. Fitting	** Cast/Wrought Copper Alloy Pipe Fitting	
NOTES:^ Cast/vvrought Copper Alloy Pipe Fitting		
** See attached Scope of CRN Registration	** See attached Scope of CRN Registration	

ABSA
SAFETY CODES ACT - PROMINCE OF ALBERTA
ACCEPTED: OA24088 52
See acceptance letter for conditions of registration.
Date: 2025-02-28
Registered by:
ZANA RADISAVIJEVIC, P. Tech. (Eng. DOP: D00003136

Zana Paasavijewa

This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act

Pressure Equipment Discipline

## 見證書

申請人:全好有限公司,公司統一編號:22213442,公司登記營業地址:彰化縣鹿港鎮頂番里鹿和路四段335號。

法定代理人:洪瑞忠,男,身分證字號:N123727471

見證事項:印鑑章

茲證明全好有限公司法定代理人洪瑞忠於二〇二四年 十一月五日在本見證人面前,於本見證書前附英文文 件上親自加蓋全好有限公司及法定代理人之印鑑章。

見 證 人:劉妍孝律師



二0二四年十一月五日

## **Notarial Certificate**

Applicant: VERYLIKE CO., LTD

Government Uniform Invoice number: 22213442

Location: No. 335, Sec. 4, Lu-Ho Rd., Lu-Kang, Changhua, Taiwan

(50543)

Legal representative: Hung Jui Chung, male, ID number: N123727471

Notarization matter: The Seal of the witness

Entrusted agent: Lui Yan Xiao lawyer

This is to certify that the entrusted agent has affixed the seal on the English documents before the notary public on November , 2024

Entrusted agent: Lui Yan Xiao lawyer

November 5, 2024

## **VERYLIKE CO., LTD**

NO. 335, SEC. 4, LU-HO RD., LU-KANG, CHANGHUA, TAIWAN



## **SCOPE OF CRN REGISTRATION**

2025-01066 ABSA

SAFETY CODES ACT - PROMINCE OF ALBERTA ACCEPTED: 0A24088, 52

See acceptance letter for conditions of registration.

Date: 2025-02-28

Registered by: ZANA RADISAVLJEVIC, P. Tech. (Eng. DOP: D00003136

Zana Padisarljevi

BENJAMIN ROBB

PAGE 1 OF 2

This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance

					to this registered de the Pressure Equipm	esign as required by Section nent Safety Regulation, in a	ccordance
Product	Design	Size	Process		with the electrical	MDMT	Design
Description	Code	Range	Connection	Materi	al (Note 2)	(Note 1)	Report
Copper	ASME B16.18,	3/8", 1/2", 3/4", 1",	Solder Joint,	Copper Alloy U	JNS No. C84400 in	-20°F	R-1504
Alloy	ASME B16.22	1-1/4", 1-1/2", 2",	Threaded NPT	accordance with	ASME B16.18 para. 6,		Rev. 0
Fittings		2-1/2", 3", 4"		Copper Alloy l	JNS No. C12200 in		
-				accordance with	ASME B16.22 para. 6		
		Pres	sure-Temperature R	atings, psi (Note 3,	4, 5, 6)		
Standard Water							
Tube Size	-20°F to 100°F	150°F	200°F	250°F	300°F	350°F	400°F
3/8	775	660	635	620	610	515	385
1/2	720	610	585	575	565	480	360
3/4	580	490	475	465	455	385	290
1	490	420	400	395	385	325	245
1-1/4	435	370	355	350	340	290	215
1-1/2	405	345	330	325	315	270	200
2	360	305	295	290	280	240	180
2-1/2	335	285	270	265	260	220	165
3	315	265	255	250	245	210	155
4	290	245	240	230	225	195	145
			VERYLIKE Item	Number Listing			
Item No.	Size	Item No.	Size	Item No.	Size	Item No.	Size
71104	1/2"	71104M	1/2"	71218	1 1/4"	71239	1/2" X 3/8"
71105	3/4"	71105M	3/4"	71219	1 1/2"	71240	3/4" X 1/2"
71106	1"	71106M	1"	71221	3/4" X 1/2"	71241	2"
71107	1 1/4"	71107M	1 1/4"	71224F	1/2"	71243	1 X 1/2"
71108	1 1/2"	71108M	1 1/2"	71225	3/4"	71245	3/4"
71109	2"	71109M	2"	71226	1"	71246	1"
71110	2 1/2"	71110M	2 1/2"	71228	1/2" X 3/8"	71254	1/2"
71111	3"	71204	1/2"	71224HE	1/2"	71255	3/4"
71104F	1/2"	71205	3/4"	71231	1 X 3/4	71260	1/2"
71105F	3/4"	71206	1"	71232	1 1/4"	71305	3/4" X 1/8" X 3/4"
71106F	1"	71214	1/2"	71234	1/2"	71306	1" X 1/8" X 1"
71107F	1 1/4"	71215	3/4"	71235	3/4"	71307	1 1/4" X 1/8" X 1 1/4"
71108F	1 1/2"	71216	1"	71236	1"	71310	3/4"
71109F	2"	71217	2"	71238	1/2" X 3/4"	71313	3/4" X 1/2" X 1/2"

06-May-22

NO. 335, SEC. 4, LU-HO RD., LU-KANG, CHANGHUA, TAIWAN



PAGE 2 OF 2

### **SCOPE OF CRN REGISTRATION CONTINUED**

			VERYLIKE Item I	Number Listing			
Item No.	Size	Item No.	Size	Item No.	Size	Item No.	Size
71314	3/4" X 1/2" X 3/4"	71337	2" X 2" X 1"	71507	1 1/4"	76001	1 1/4" X 3/4"
71320	1/2"	71339	1 1/4" X 1 1/4" X 1"	71508	1 1/2"	71467	3/4"
71322	3/4"	71320WD	1/2"	71509	2"	71468	1"
71323	3/4" X 3/4" X 1/2"	71340	1/2"	71512	4"	71469	1/2"
71324	1/2" X 1/2" X 3/4"	71342	3/4"	71551	3/4" X 1/2"	72505	3/4"
71326	1" X 1" X 1/2"	71344	1" X 1/2" X 1"	71604	1/2"	71606W	1"
71327	1" X 1" X 3/4"	71345	1" X 3/4" X 1"	71605	3/4"	71607W	1 1/4"
71328	1 1/4" X 1 1/4" X 1/2"	71390	1/2"	71606	1"	71608W	1 1/2"
71329	1 1/4" X 1 1/4" X 3/4"	71504	1/2"	71607	1 1/4"	71609W	2"
71335	1 1/2" X 1 1/2" X 1"	71505	3/4"	71608	1 1/2"		
71336	1"	71506	1"	71609	2"		

**Note 1**: MDMT = Minimum Design Metal Temperature.

Note 2: Alternative material grades in accordance with ASME B16.18 para. 6 and ASME B16.22 para. 6 may be also be supplied.

**Note 3**: Pressure-temperature ratings of brazed joints are in accordance with ASME B16.18 Table 3.1-1 and ASME B16.22 Table 3.1.1-2 which are shown above. For solder joints the safe pressure-temperature rating of a solder-joint piping system is dependent, not only on the valve, fitting and tubing strength, but also on the composition of the solder used for the joints. Therefore for solder joints the pressure-temperature ratings of the system shall be the lowest of the values shown in ASME B16.18 Table 3.1-1 and ASME B16.22 Table 3.1.1-2 above or that of the solder joint. Pressure-temperature limitations for solder joints made with typical commercial solders are given in Non Mandatory Appendix A of ASME B16.18 and Table I-1 of ASME B16.22. It shall be the responsibility of the user to select a solder composition that is compatible with the service conditions, as well as to assure the adequacy of workmanship employed in making the joints.

Note 4: For low temperature operation the products shall conform to the rules of the applicable codes under which they are used.

**Note 5**: The internal pressure rating applies to the largest opening of the fitting.