

Montréal, le 20 juillet 2026.

SCOTT ISLIP
ROUND ENGINEERING
10 SEGWUN ROAD
WATERDOWN ONTARIO
CANADA L8B OK6

Manufacturer : OLAB S.R.L
VIA CAVALLERA 2
TORBOLE CASAGLIA BRESCIA (BS)
ITALIA 25030

OUR REFERENCE : 939970
Design number : K09865-M60-50-L-A-S Rev. 104.0 &
Scope of registration dated 30-Jun-2026

Subject: Design registration confirmation

Hi,

We wish to inform you that your design registration application has been evaluated and that it was registered under the following Canadian Registration Number (CRN): **0C06364.6**.

The following is a reminder of your obligations regarding certain requirements of the regulation respecting pressure vessels, and the referenced codes and standards:

- The manufacturer must maintain a valid quality control program to manufacture equipment according to the CRN.
- The CRN remains valid as long as there are no changes to the design calculations that might affect the pressure boundary. The design registration of fittings expires 10 years after acceptance. It must, therefore, be resubmitted for validation.
- The manufacturer shall submit a copy of the *Manufacturer's Data Report* to us for each boiler or pressure vessel manufactured according to this CRN within 30 days following the signing of this report.
- The drawing number and the revision number registered under this CRN must be indicated on the *Manufacturer's Data Report* for equipment manufactured according to the CRN.

This notice of approval does not relieve the manufacturer of their responsibilities with respect to the design or fabrication of equipment manufactured according to this CRN.

Yours sincerely,

Direction des équipements sous pression

Montréal

255, boul. Crémazie Est, 2ième étage
Montréal (Québec) H2M 1L5
Téléphone : 514 873-2546
Sans frais : 1 866 262-2084
enregistrementdesplans@rbq.gouv.qc.ca
www.rbq.gouv.qc.ca

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Fabricant : OLAB S.R.L
VIA CAVALLERA 2
TORBOLE CASAGLIA BRESCIA (BS)
ITALIA 25030

Numéro de dossier : 939970
Numéro(s) de dessin(s) : K09865-M60-50-L-A-S Rev. 104.0 &
Scope of registration dated 30-Jun-2026

Objet : Enregistrement des plans et devis – Confirmation de l'enregistrement

Bonjour,

Nous vous informons que votre demande d'enregistrement de plans et devis a été traitée et que cette conception a été enregistrée sous le numéro d'enregistrement canadien (NEC\CRN) suivant : **0C06364.6**.

Nous portons votre attention sur certaines exigences réglementaires concernant les installations sous pression, ainsi que des codes et normes qui y sont associés :

- Le fabricant doit maintenir un programme de contrôle de la qualité valide pour fabriquer un équipement selon ce NEC;
- Ce numéro d'enregistrement demeure valide tant et aussi longtemps que les paramètres de conception demeurent inchangés. Dans le cas d'accessoires, l'enregistrement est valide pour une durée de 10 ans à partir de la date d'enregistrement. Les documents de conception doivent alors être resoumis pour validation;
- Le fabricant doit nous transmettre une copie de la *Déclaration de conformité du constructeur (Manufacturer's Data Report)* pour chaque appareil ou chaudière fabriqué selon ce NEC dans les 30 jours suivant la signature de cette déclaration;
- Le numéro de dessin enregistré et le numéro de révision doivent être indiqués sur la déclaration de conformité pour les équipements fabriqués selon ce NEC.

Le présent avis d'approbation ne dégage pas le fabricant de ses responsabilités quant à la conception ou à la construction des équipements ou d'accessoires fabriqués selon un NEC.

Salutations distinguées,

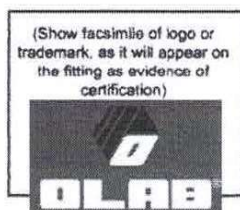
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Figure D.6

Declaration of Conformity form for application for registration of fittings in Canada (See Clauses 5.4.2 and D.1.)



DECLARATION OF CONFORMITY
REGISTRATION OF FITTINGS
DÉCLARATION DE CONFORMITÉ
ENREGISTREMENT D'ACCESSOIRES

Declaration No: Unique identifier assigned by manufacturer	R-2087	Revision:	0
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Manufacturer	(Name and Address) OLAB S.r.l., Via Cavallera, 2 - 25030 Torbole Casaglia (BS) - Italy
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***Table 1 Scope of Fitting Designs** IN ADDITION SEE ATTACHED SCOPE OF CRN REGISTRATION

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure				References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature			
1	Category C /	Ball Valve	Stainless Steel	-50C	120 Barg	120 Barg	at	120C	Drawing
	K09865-M60-	2 Way DN50	ASTM A479	58F	1740 psig	1740 psig	at	248F	K09865-M60-50-L-A-S
	50-L-A-S /	Buttweld	UNS S30403				at		Rev. 104.0
	NPS 2"	Dia. 60.3	UNS S31603				at		
	60.3 mm Dia.	Actuator	ASTM A193				at		
Connection -B8M UNS S31600									

****Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	ASME B31.5	2022	4		
2			5		
3			6		

*****Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Torbole Casaglia (BS) - Italy	40499229/9-IT	29/03/2028	Dekra Testing and Certification S.r.l.

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3***.

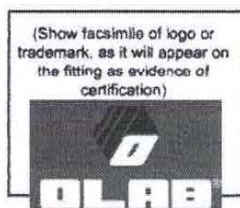
I certify that the fittings (s) listed in Table 1* conform to: the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2**.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of OLAB S.r.l. Torbole Casaglia Italy
 (Manufacturer) (City) (State / Province / Country)
MICHELE AMATO QUALITY MANAGER [Signature] 30/06/26
 (Name, please print) (Function or Title) (Signature of Declarer) (Date)

Figure D.6

Declaration of Conformity form for application for registration of fittings in Canada (See Clauses 5.4.2 and D.1.)



DECLARATION OF CONFORMITY REGISTRATION OF FITTINGS DÉCLARATION DE CONFORMITÉ ENREGISTREMENT D'ACCESSOIRES

Declaration No: Unique identifier assigned by manufacturer	R-2087	Revision:	0
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Manufacturer	(Name and Address) OLAB S.r.l., Via Cavallera, 2 - 25030 Torbole Casaglia (BS) - Italy
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	50-L-A-S /	Buttweld	UNS S30403				at		Rev. 104.0
	NPS 2"	Dia. 60.3	UNS S31603				at		
	60.3 mm Dia.	Actuator	ASTM A193				at		
Connection -B8M UNS S31600									

****Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

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(Manufacturer) (City) (State / Province / Country)
MICHELE AMATO QUALITY MANAGER [Signature] 30/06/26
(Name, please print) (Function or Title) (Signature of Declarer) (Date)



SCOPE OF CRN REGISTRATION

Product Description	Model	Drawing No.	Design Code	Material Specification
Ball Valve 2 Way	K09865-M60-50-L-A-S	K09865-M60-50-L-A-S Rev. 104.0	ASME B31.5 2022	ASTM A479 UNS S30403, ASTM A479 UNS S31603, ASTM A193-B8M UNS S31600
Size Range	End Connection	MAWP at MAWT	MDMT	Design Report No.
NPS 2" / 60.3 mm Dia / 2.375" Dia.	Plain End, Butt weld	120 barg at 120°C / 1740 psig at 248°F	-50°C / -58°F	CUBO s.r.l. engineering solutions Report OLB-K09865-M60-50 Rev. 2

Note 1: MAWP = Maximum Allowable Working Pressure, MAWT = Maximum Allowable Working Temperature, MDMT = Minimum Design Metal Temperature.

Note 2: The pressure-temperature ratings shown are the maximum CRN pressure-temperature ratings. In all cases the MAWP, MAWT and MDMT may be limited by the seat, seal, closure ball or other considerations. Please consult manufacturer's literature.

