

Montréal, 30 avril 2026.

KRISTINE TREPANIER
ABSA
9410 - 20 AVENUE N.W.
EDMONTON ALBERTA
CANADA T6N 0A4

Fabricant : CRANE INSTRUMENTATION&SAMPLING PFT CORP
405 CENTURA COURT
SPARTANBURG SC PAUL WRIGHT
USA 29303

Numéro de dossier : 940569

Numéro(s) de dessin(s) : 6300 Series, ER-ValveS6300_CRN_Rev. A

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 : **0C26046.26**.

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,

Direction des équipements sous pression

Montréal

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

Montréal, le 30 avril 2026.

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Manufacturer : CRANE INSTRUMENTATION&SAMPLING PFT CORP
405 CENTURA COURT
SPARTANBURG SC PAUL WRIGHT
USA 29303

OUR REFERENCE : 940569
Design number : 6300 Series, ER-ValveS6300_CRN_Rev. A

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): **0C26046.26**.

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, 2^{ième} étag
Montréal (Québec) H2M 1L5
Téléphone : 514 873-2546
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(Show facsimile of logo or trademark, as it will appear on the fitting as evidence of certification)

CRANE

HOKE

DECLARATION OF CONFORMITY

REGISTRATION OF FITTINGS



Declaration No.:
(document nr. as issued by the manufacturer)

CRN FOR 6300 SERIES

Revision:

A

Manufacturer

(Name and Address)

CRANE INSTRUMENTATION & SAMPLING PFT CORP. 405 CENTURA COURT, SPARTANBURG, SC, 29303. USA

Table 1 Scope of Fitting Designs

Item No.	Type / Model	Product Description	Material of Construction	MDMT	Rated Pressure				References: Catalog (pages) or Drawing(s)
					At Ambient Temperature		At Maximum Temperature		
6300	VALVE	FILTER	ASTM A182	-51 °C	34473.79 kPag	34439.31 kPag	at	232 °C	PER ENGINEERING REPORT
				°C	kPag	kPag	at	°C	
				°C	kPag	kPag	at	°C	
				°C	kPag	kPag	at	°C	
				°C	kPag	kPag	at	°C	

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 B31.1 & ASME B31.3	KR 20	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	405 CENTURA COURT, SPARTANBURG SC	0158649	10/21/2026	INTERTEK TESTING SERVICES NA, INC
2				
3				

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

Remarks

(other relevant information)

As a senior official of the manufacturer, having responsibility for the conformity and regulatory compliance of the fitting, I hereby declare that the statements made in this declaration of conformity are true and accurate.

I also declare that a conformity assessment has been completed to the extent necessary for validation and verification, and declare that the fitting design and construction are in conformity with the requirements of CSA B51, the applicable codes, and standards and other applicable documents as listed in table 2 of this document.

I further declare that there is a process in place for retention, custody, maintenance, availability, and control of this declaration of conformity, for the duration of a valid Canadian Registration Number and no less than 10 years from the issuance of this declaration of conformity, for the fittings covered by this declaration.

Signed for and on behalf of Crane Instrumentation & Sampling PFT Corp in the Spartanburg of South Carolina, USA
(Manufacturer) (City) (State / Province, Country)

James Knockeart
(Name, please print)

Engineering Manager
(Function or Title)

[Signature]
(Signature of Declarer)

3/11/2026
(Date)

 ER-Valves6300_CRN	Engineering Report Title Qualification of Hoke Valves by Burst Test and Similarity	REV. DATE: PAGE:	A 26-Feb-2026 63 OF 63
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SCOPE OF REGISTRATION							
				Maximum Allowable Working Pressure			
Hoke Valve Series	Main Pressure Bearing Components	Conn. Sizes	Min. Design Metal Temp. (MDMT)	MDMT $\leq T \leq 100^{\circ}\text{F}$	At Max. Temp.	Assembly drawings	Design Code of Construction
6300	ASTM A182 / ASME SA-182 F316/L	F4, G4, G6, G8, G2, G6MM, G8MM, G12MM,	-60°F	5000 PSIG	4995 PSIG @ 450° F	632[][], 632[]F4[], 632[]G4[], 632[]G8[].	ASME B31.1 ASME B31.3



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