Régie du bâtiment Québec

Direction des équipements sous pression

Montréal, 5 janvier 2026.

CECYLIA GARBACZ
TECHNICAL STANDARDS & SAFETY AUTHORITY
345 CARLINGVIEW DRIVE
TORONTO ONTARIO
CANADA M9W 6N9

Fabricant : A+ CORPORATION LLC / A+ MANUFATURING LLC
41041 BLACK BAYOU ROAD
GONZALES LA
USA 70731

Numéro de dossier : 941235
Numéro(s) de dessin(s) : Scope of CRN Registration R-2199 04-Jul-25

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 : **0E07663.26.**

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, 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

Régie du bâtiment Québec

Direction des équipements sous pression

Montréal, le 5 janvier 2026.

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Manufacturer : A+ CORPORATION LLC / A+ MANUFATURING LLC
41041 BLACK BAYOU ROAD
GONZALES LA
USA 70731

OUR REFERENCE : 941235
Design number : Scope of CRN Registration R-2199 04-Jul-25

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):**0E07663.26.**

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
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Régie du bâtiment Québec

Statutory Declaration Registration of Fittings

Building Act (B-1.1)
Regulation respecting pressure vessels (B-1.1, r. 6.1)
Boiler, pressure vessel, and pressure piping code (CSA B51)

This declaration must be filled out and sent to the Régie du bâtiment du Québec (RBQ) by pressure fitting manufacturers when they make an application registration for fittings.

For more information on the application registration for fittings, consult the www.rbq.gouv.qc.ca/fittings-pv.

1. Fittings to register

List the fittings included in this declaration and that you wish to register.

N°	Description	Additional information (detail, calculations or approval sheets)
1		
2	SCOPE OF CRN REGISTRATION,	
3	CATALOGS,	
4	REPORTS	
5	COMPANY LOGO - SEE RIGHT	

2. Declaration of the person in charge

The person in charge is someone in a position of authority, such as a vice-president, a plant manager or a chief engineer.

2.1 Design

I, the undersigned, Justin Harvey (Name of the person in charge) CEO (Title of the person in charge),
from KDS Holding, LLC dba A+ Corporation (Company's name), located at 41041 Black Bayou Road, Gonzales, Louisiana, 70737, USA (Plant's address)

hereby declare that the above-mentioned fittings and subject to the Regulation respecting pressure installations:

☐ comply with the requirements of the ANSI/ASME codes as to their dimensions, identification, material and purpose

or

☒ are not covered by the ANSI/ASME codes, but are in compliance with ASME B31.3 (Name of code or standard)

code or standard and are designed according to the best current engineering practice, as proven by the enclosed approval report.

2.2 Manufacturing quality control

I further declare that the manufacture of these fittings is controlled by a quality control program that complies with the requirements of the following code: ISO 9001:2015 (Name of code), and has been verified by Intertek (Authorized agency).

Signature of the person in charge:	Date (yyyy-mm-dd): 2025,07-11

3. Declaration of commissioner for oaths

I certify that this declaration has been administered before me, at Gersmar, Louisiana USA (Location), on 2025-07-11 (Date (yyyy-mm-dd)).

Signature of commissioner for oaths:

Date (yyyy-mm-dd): 2025 - 07 - 11

Stamp the seal:

BRIANNA DEVAUX
NOTARY ID # 205970
COMMISSION IS FOR LIFE

4. Registration confirmation (for RBQ's use only)

As far as I know, this application complies with the requirements of the Act and with standard CSA B51, Part 1, section 4.2, and is accepted for registration in the class _____.

This registration expires in ten (10) years after the date of registration indicated above, and it must be validated again after this period.

Canadian registration number (CRN):	Registration date (yyyy-mm-dd):

Enregistré au Québec
0E07663.26
Régie du bâtiment Québec
16/12/2025
Revue par la RBQ

Documents to attach

Any application registration for fittings must include these documents:

- Statutory Declaration Registration of Fittings (2 copies)
- Detailed calculations or burst test report (1 copy)
- Detailed technical drawings or catalogues (2 copies)
- Example of the manufacturer's marking (1 copy)
- Proof that a valid and approved quality control program has been implemented (1 copy)
- Form Application for design registration (1 copy)

Sending the form

This declaration is necessary to submit an application for design registration. Design registration applications must be sent by email only to enregistrementdesplans@rbq.gouv.qc.ca.

Documents must be in PDF format and in separate files.

A+ CORPORATION
41041 BLACK BAYOU ROAD
GONZALES, LOUISIANA
70737

SCOPE OF CRN REGISTRATION

Product Description	Model Number	Literature	Process Connection(s)	Design Code	Material Specification	MAWP at MAWT (psig)	MDMT	Report Number
Filter	GSID	SCC-GSID-PS	3/4" FNPT, 3/8" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	3000 psig at 225°F / 206.8 barg at 107°C	-35°F/ -37°C	R-2199 Rev. 0
Probe	GPHV	SCC-GPHV-PS	1/2" MNPT, 1/4" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	4500 psig at 300°F / 310.3 barg at 149°C	-40°F/ -40°C	R-2199 Rev. 0
Filter	33, 33M	SCC-Avenger33-PS, SCC-Avenger33M-PS	1/2" FNPT, 1/4" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	1000 psig at 300°F / 68.9 barg at 149°C	-40°F/ -40°C	R-2199 Rev. 0
Filter	38, 38M	SCC-Avenger38-PS, SCC-Avenger38M-PS	1/4" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	2000 psig at 300°F / 137.9 barg at 149°C	-40°F/ -40°C	R-2199 Rev. 0
Membrane Separator	120	SCC-120-PS	1/8" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	2000 psig at 300°F / 137.9 barg at 149°C	-40°F/ -40°C	R-2199 Rev. 0
Membrane Separator	123	SCC-Supreme123-PS	1/4" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	2000 psig at 300°F / 137.9 barg at 149°C	-40°F/ -40°C	R-2199 Rev. 0
Membrane Separator	123-1	N/A	1/4" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	6000 psig at 300°F / 413.7 barg at 149°C	-40°F/ -40°C	R-2199 Rev. 0

A+ CORPORATION
41041 BLACK BAYOU ROAD
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70737

SCOPE OF CRN REGISTRATION

Product Description	Model Number	Literature	Process Connection(s)	Design Code	Material Specification	MAWP at MAWT (psig)	MDMT	Report Number
Membrane Separator	133	SCC-Supreme133-PS	1/4" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	3000 psig at 300°F / 206.8 barg at 149°C	-15°F/ -26°C	R-2199 Rev. 0
Membrane Separator	225	SCC-Supreme225-PS	1/4" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	2000 psig at 300°F / 137.9 barg at 149°C	-40°F/ -40°C	R-2199 Rev. 0
Genie Vaporizer	GV4	Part of SCC-Liquid SamplingVaporization -SB	1" FNPT, 1/8" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	3750 psig at 300°F / 258.6 barg at 149°C	-40°F/ -40°C	R-2199 Rev. 0
Regulator	GR, GHR	SCC-GR-PS, SCC-GHR-PS	1/4" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	6000 psig at 300°F / 413.7 barg at 149°C	-40°F/ -40°C	R-2199 Rev. 0
Regulator	JTR, JTR-H	SCC-JTR-PS, SCC-JTR-H-PS	1/4" FNPT	ASME B31.3	Stainless Steel ASTM A276-316/316L, A479-316/316L	6000 psig at 300°F / 413.7 barg at 149°C	-40°F/ -40°C	R-2199 Rev. 0

Note 1: MAWP = Maximum Allowable Working Pressure, MAWT = Maximum Allowable Working Temperature, MDMT = Minimum Design Metal Temperature.
Note 2: In all cases the maximum allowable working pressure and maximum/minimum temperature may be limited by seal materials or other considerations. Consult A+ literature.
Note 3: For low temperature operation the products shall conform to the rules of the applicable codes under which they are used.