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April 19, 2011

VOYTECK BADEK
HSP INC
103 WARNER DR
LONG SAULT ON K0C 1P0

Service Request Type.: BPV-National BC
Service Request No.: 532352
Your Reference No.: CAT H FITTING - INSTRUMENT T, PIPES - CRN 0H1001.0 - NAT'L SERV. (ON, AB, SK, MB, QC, BC)

Dear VOYTECK BADEK,

Please find enclosed the original response from BC registered under the CRN No.: 0H1001.051.

As all jurisdictional fees are handled by the Technical Standards and Safety Authority (TSSA), you do not pay any jurisdictions directly. However, once your design has been successfully registered in all of the requested jurisdictions, you may receive an invoice from TSSA for any outstanding jurisdictional fees.

Should you have any questions or require further assistance, I will be happy to assist you. For general enquiries, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Farhiya Noor
Administrative Assistant_ BPV Engineering
Tel. : 416-734-3423
Fax : 416-231-6183
Email : fnoor@tssa.org



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TECHNICAL STANDARDS & SAFETY AUTHORITY
14TH FLOOR CENTRE TOWER-3300 BLOOR STREET
TORONTO ON M8X 2X4

Date: March 31, 2011
Account #: 35231
Journal #: 51415
Our File #: 4670153

Attn: ANNA SEBASTIAMPILLAI

Re: Application for Design Registration

The design, as detailed in your, TSSA Service Request No: 532352, for a Fitting is accepted for registration as follows:

Registered To: BAUM KUNSTSTOFFE GMBH

CRN: 0H1001.051

MDMT: -20 deg F

MAWT: 100 deg F

MAWP: 235 psig

Drawing #: BAUM IT-ANSI-1008, P-ANSI-1004

Drawing Revision: (revised)

Conditions of Registration:

1. Other design conditions as follows:

- 215 psig @200 deg F; 210 psig @ 300 deg F; 200 psig @ 400 deg F; 170 psig @ 500 deg F.

	<u>Amount</u>	<u>HST</u>	<u>Total</u>
Fee for reviewing your design:	\$144.00	\$17.28	\$161.28
Total:	\$144.00	\$17.28	\$161.28
Less amount received with submission:			\$0.00
			\$161.28

An invoice for \$161.28 will follow.

Contact me if you have any questions.

ROMEO TUAZON
(778) 396-2031
Romeo.Tuazon@safetyauthority.ca
Design Engineer

CC: