



**TECHNICAL STANDARDS &  
SAFETY AUTHORITY**

14th Floor, Centre Tower  
3300 Bloor Street West  
Toronto, Ontario  
Canada M8X 2X4

April 17, 2009

K-PATENTS OY  
Contact : HARRI SALO  
ELANNONTIE 5  
VANTAA  
FI 01510

24 04 2009

Dear Sir/Madam:

**Re: CRN Number: 0F12610.5**

I am enclosing the original response from ALBERTA BOILERS SAFETY ASSOCIATION registered under the above mentioned CRN Number.

Please do not pay any jurisdictions directly as all jurisdictional fees are handled by TSSA. 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.

If you have any questions or concerns please contact me.

**Notes**

Yours truly,  
Anna Sebastiampillai  
Administrative Support  
Tel. No.: (416) 734-3423  
Fax No.: (416) 231-6183  
asebastiampillai@tssa.org



the pressure equipment safety authority

9410 - 20 Ave N.W.  
Edmonton, Alberta, Canada T6N 0A4  
Tel: (780) 437-9100 / Fax: (780) 437-7787

March 31, 2009

Anna Sebastiampillai  
TECHNICAL STANDARDS & SAFETY AUTHORITY  
3300 BLOOR STREET WEST  
14 FLOOR CENTRE TOWER  
TORONTO, ON M8X 2X4



Dear Anna Sebastiampillai,

The drawings, specifications and/or information received on October 14, 2008 are accepted for registration as follows:

**CRN :** 0F12610.52 **Accepted on:** March 31, 2009  
**Tracking No. :** 2008-07539 **Expiry Date:** October 09, 2018  
**Reg Type :** New Design  
**Drawing No. :** DIM421,MTG434,DIM450,DIM462,732 As Noted  
**Fitting Desc:** REFRACTOMETER SENSORS

Registered under owner / manufacturer name K-PATENTS OY

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

- *This registration is valid until the indicated expiry date only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date. Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.*

- *The scope of this registration covers only the sensors:*  
Model PR-23-GP MAWP = 149 Psi @ 302°F MDMT = -4°F  
Model PR-23-SD MAWP = 257 Psi @ 356°F MDMT = -4°F  
Model PR-23-W MAWP = 135 Psi @ 302°F MDMT = -4°F

**An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.**

Enclosed are stamped prints for your reference.

Sincerely,

PETRUSEVSKI, LJUPCO (LOU)  
Design Surveyor