

June 17, 2011

**Attention:** Mark Priest  
KIMRAY, INC.  
52 NW 42 STREET  
OKLAHOMA CITY, OK 73118

The design submission, tracking number 2010-05613, originally received on September 20, 2010 was surveyed and accepted for registration as follows:

**CRN :** 0H11522.2 **Accepted on:** June 17, 2011  
**Reg Type:** New Design **Expiry Date:** June 17, 2021  
**Drawing No. :** CRN10049 Rev 1 As Noted  
**Fitting type:** LEVEL SWITCH

Description	MAWP	Design Temperature	MDMT
MAWP of SA-352 LCB	27579 kPa	204 °C	-46 °C
other materials listed	27579 kPa	204 °C	-29 °C

**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.*

*- You are responsible for any notification given the end users in accordance with your engineering judgment relative to the operational limitations of products made from SA 351-CF8, given that ASME 2007 Section II, Part D non-mandatory appendices, Section A-360, indicates that austenitic and austenitic-ferritic stainless steels, due to the nature of chromium and ferrite levels in the presence of elevated temperatures, are subject to embrittlement with a few thousand hours of exposure to temperatures as low as 500F.*

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

If you have any question don't hesitate to contact me by phone at (780) 433-0281 ext 3356 or fax (780) 437-7787 or e-mail [sterling@absa.ca](mailto:sterling@absa.ca).

Sincerely,



STERLING, CAMERON, P. Eng.