

January 09, 2012

Mark Priest  
KIMRAY, INC.  
52 NW 42 STREET  
OKLAHOMA CITY, OK USA, 73118

Dear Mark Priest,

The design submission, tracking number 2011-07688, originally received on November 23, 2011 was surveyed and accepted for registration as follows:

**CRN :** 0H11993.2 **Accepted on:** January 09, 2012  
**Reg Type :** New Design **Expiry Date:** January 09, 2022  
**Drawing No. :** A-1304A & A-1304B Rev H, G As Noted  
**Fitting Desc:** 1/4" BLEED VLV

Description	MAWP	Design Temperature	MDMT
Internal Pressure	41369 kPa	371°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.*

- Registration only includes SA-479-316 material. Drawings A-1304A and A1304B shall be revised accordingly.
- Hydrostatic test shall be 9600 psig. Drawing "CRN- Registration YBF Bleed Valve" shall be revised accordingly.

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

Enclosed are stamped prints for your reference.

Sincerely,



STERLING, CAMERON, P. Eng.  
Design Survey Engineer

 <b>CANADIAN STANDARDS ASSOCIATION</b>	
ATTACHMENT TO	
CRN	0H11993.26
SIGNED	Astbasatt
178 Rexdale Boulevard, Toronto, ON Canada M9W 1R3	