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

**Date:** August 28, 2015  
**Account #:** 35231  
**Journal #:** 63436  
**Our File #:** 5551375

**Attn:** TANYA FRANCIS

**Re:** Application for Design Registration

The design, as detailed in your, TSSA SR# 1703922, for a Fitting is accepted for registration as follows:

**Registered To:** EVOGUARD GMBH **CRN:** 0C17836.51

**MDMT:** -20 deg F

**MAWT:** 302 deg F

**MAWP:** 145 psig

**Drawing #:** Cat: TD10004285 EN 04

**Drawing Revision:** 0

**Conditions Of Registration:**

Registration of Seat, Double Seal, Double Seat & Control Valves as per scope of registration sheet.

This design was registered based on a technical review performed by the province of initial registration in accordance with the Association of Chief Inspectors policy on reciprocal recognition of design review.

**Reviewer's Notes:**

As required by CSA B51 4.2.1, this registration expires on July 23, 2025. This CRN is valid until the expiry date as long as the Manufacturer maintains a valid quality control program verified by an acceptable third-party agency until that date. Should the certification of the quality control program lapse before the expiry date, this registration shall become void.

Contact me if you have any questions. The invoice for registration will be forwarded under separate cover.

SHARON PETERS

boiler.designregistration@safetyauthority.ca  
Design Administration

cc:

07-Jul-15

**KRONES/EVOGUARD GmbH**  
 BRUCKER STRABE 36  
 93149 NITTENAU  
 GERMANY

**EVOGUARD GMBH - SCOPE OF CRN REGISTRATION**

Product Description	Catalogue Reference	Connection Type	Size Range	Material Specification	Design Code	MAWP at Temperature
Seat Valve	TD10004285 EN 04, Update 09/2014 Pages 33 thru 44	Weld End, Clamp Ferrule	DN25 thru DN150 1" OD thru 6" OD	UNS S31603	ASME B31.3, ASME Section VIII-1, ASME BPE	145 psig at 302 F
Double Seal Valve	TD10004285 EN 04, Update 09/2014 Pages 57 thru 63	Weld End, Clamp Ferrule	DN25 thru DN150 1" OD thru 6" OD	UNS S31603	ASME B31.3, ASME Section VIII-1, ASME BPE	145 psig at 302 F
Double Seat Valve	TD10004285 EN 04, Update 09/2014 Pages 69 thru 75	Weld End, Clamp Ferrule	DN25 thru DN150 1" OD thru 6" OD	UNS S31603	ASME B31.3, ASME Section VIII-1, ASME BPE	145 psig at 302 F
Control Valve	TD10004285 EN 04, Update 09/2014 Pages 91 thru 94	Weld End, Clamp Ferrule	DN25 thru DN150 1" OD thru 6" OD	UNS S31603	ASME B31.3, ASME Section VIII-1, ASME BPE	145 psig at 302 F



BCSA J # 63436

THIS IS PART OF  
 CRN 0017836.51  
 Technical Standards & Safety Authority  
 Boilers & Pressure Vessels  
 Safety Program