



**For Quality Assurance System**  
 according to directive 97/23/EC

Name and address of bearer:	Bestobell Valves President Park, President Way, Sheffield, South Yorkshire, S4 7UR
Tested according to 97/23/EC:	Production quality assurance (module D)
Test report No.:	8110044099 (from 11.04.2013 and 23.07.2014 for details)
Product Description	Cryogenic Globe Valves, Twin Globe Fill Valves, Lift Check Valves, Swing Check Valves, Ball Divertor Valves, Relief Valves, Ball Valves and Thermal Relief Valves
Products design code(s) applied	BS EN 1626, ASME B 31.3 (Scope No. 1, To. 6.) EN ISO 4126-1(2013)/ISO 21013-1(2008) (Scope No. 7.)
Limitations Restrictions / Scope:	1. Globe Valves, Twin Globe Valves acc. to Certificate no. 2002/031/8374/1 Rev. 2 (Module B) 2. Lift Check Valves acc. to Certificate nos. 12463-03, 12463-04, 12463-05, 12463-06 (Module B1) 3. Swing Check Valves acc. to Certificate nos. 12463-07, 12463-08, 12463-09, 12463-10 (Module B1) 4. Ball Divertor Valves acc. to Certificate nos. 12463-01, 12463-02 (Module B1) 5. Ball Valves acc. to Certificate nos. 12162-11, 12162-12, 12162-13, 12162-14, 12162-15, 12162-16, 12162-17, 12162-18 (Module B1) 6. Relief Valves (as Safety Accessory) acc. to Certificate no. 10052-01 Rev.02 (Module B) 7. Thermal Relief Valves (as Safety Accessory) acc. to Certificate no. COV1412136/3 (Module B)

 Valid until:  
 Essen, 19.08.2014

May 2016


 Zertifizierungsstelle für Druckgeräte  
 der TÜV NORD Systems  
 GmbH & Co. KG

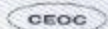
  
 Michael König

Notified Body, 0045

 TÜV NORD Systems & Co.KG  
 Große Bahnstr. 31  
 D-22525 Hamburg  
 Germany

 Tel: +49-(0) 40/8557-2181  
 Fax: +49-(0) 40/8557-2286  
 e-mail: pfritz@tuv-nord.de

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