

Certificate

Quality-Assurance System

acc. to Directive 2014/68/EU

Certificate no.: 01 202 USA/Q-10 1127

Name and address of the manufacturer:

Welker, Inc.
13839 West Bellfort,
Sugar Land, TX 77498
USA



Herewith we certify that the above -mentioned manufacturer operates a quality system according to the European Directive 2014/68/EU. The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

CE 0035

Tested acc. to
Directive 2014/68/EU:

QS-System (Module H)
(the QS-Modules E1, E, D1, D are covered by Module H)

Audit report no.:

USA/Q-10 1127

Area of validity:

Design, development, and fabrication of measuring, sampling, and injection system for the petrochemical and natural gas industries, see annex to certificate

Manufacturing plant:

Welker, Inc.
13839 West Bellfort,
Sugar Land, TX 77498
USA

Valid until:

September 30, 2019

O. T.



Cologne, November 07, 2016

i.V. Dipl.-Ing. Oliver Theisen

TÜV Rheinland Industrie Service GmbH
Notified Body for Pressure Equipment, ID-No. 0035
Am Grauen Stein, D-51105 Köln

E-008-E-Rev21

**Scope of the Approval as Manufacturer of Pressure Equipment
according to PED 2014/68/EU QA-System**



Annex to Certificate No.: 01 202 USA/Q-10 1127

Manufacturer		Production Plant		Nationality	Date	Page No..	TÜV Rheinland Industrie Service GmbH
Name: Welker, Inc.		13839 West Bellfort St., Sugar Land,		USA	10/6/2016	1	
Adress: 13839 West Bellfort St., Sugar Land, TX 77498 USA		TX 77498, USA				Rev.: 2	
Current No.	Product description	Until now applied Codes	Materials	Limitations/Restrictions	Listing of Module B/B1 certificates (for QS-module D/E)	Remarks	
01	Petrochemical injection system	ASME B31.1 ASME B31.3 ASME VIII-I ASME B31.8	Stainless steel Carbon Steel Alloy steel Nonferrous	Cat. I, II, III	None	When system falls into Cat. IV, a design examination is needed	
	Petrochemical measurement system	ASME B31.1 ASME B31.3 ASME VIII-I ASME B31.8	Stainless steel Carbon Steel Alloy steel Nonferrous	Cat. I, II, III	None	When system falls into Cat. IV, a design examination is needed	
	Control Valve	ASME VIII-I	ASTM A350 –LF2	1" up to 8"	None	When system falls into Cat. IV, a design examination is needed	

