

Certificate

Quality-Assurance System

acc. to Directive 97/23/EC

Certificate no.: 01 202 254/Q-14 L014

Name and address of the manufacturer:

VETEC Ventiltechnik GmbH
Siemensstraße 12
67346 Speyer
Germany

We hereby certify that the manufacturer has introduced and implemented a QA-system acc. to directive 97/23/EC. The manufacturer is entitled to mark the pressure equipment described and produced within the range of this QA-System with the mark:

CE 0035

Tested acc. to Directive 97/23/EC:

QS-System (Modul H/H1)
(QA-Module E1, E, D1 and D are covered by Modul H,H1)

Audit report no.:

01 202 254 / Q-14 L014

Area of validity:

Equipment accessories acc. to article 1, para. 2.1.4

Manufacturing plant/supplier:

VETEC Ventiltechnik GmbH
Siemensstraße 12
67346 Speyer
Germany

Valid until:

November 2017

Kaiserslautern, 20th november 2014


Rolf-Dieter Viol

TÜV Rheinland-Zertifizierungsstelle für Druckgeräte der
TÜV Rheinland Industrie Service GmbH
Benannte Stelle, Kennnummer: 0035
Am Grauen Stein, D-51105 Köln

TÜV Rheinland Industrie Service GmbH -Regionalbereich Südwest
Geschäftsfeld I.01 Druckgeräte und Werkstofftechnik
Mercurstrasse 45, 67663 Kaiserslautern - 0631-3545116

E-014-rev8

Scope of the Approval as Manufacturer of Pressure Equipment
according to PED 97/23/EC QA-System



Annex to Certificate No.: 01 202 . 01 202 254/Q-14 L014

Manufacturer		Production Plant		Nationality	Date	Page No..	Remarks
Name: VETEC Ventiltechnik GmbH Address: Siemensstraße 12 D-67346 Speyer		VETEC Ventiltechnik GmbH Siemensstraße 12 D-67346 Speyer		Germany	20.11.2014	1 of: 2	
Current No.	Product description	Until now applied Codes	Materials	Limitations/Restrictions	Listing of Module B/B1 certificates (for QS-module D/E)		
1	Rotary valve	72.3	Max. PN 40	Max. 500	AD 2000 A4		
2	Rotary valve	72.4	Max. PN 40	Max. 300	AD 2000 A4		
3	Rotary valve	73.7	Max. PN 160	Max. 500	AD 2000 A4		
4	Rotary valve	73.3	Max. PN 160	Max. 500	AD 2000 A4		
5	Rotary valve	72.1	Max. PN 40	Max. 500	AD 2000 A4		
6	Rotary valve	72.2	Max. PN 40	Max. 300	AD 2000 A4		
7	Rotary valve	82.7	Max. PN 40	Max. 500	AD 2000 A4		
8	Rotary valve	62.7	Max. PN 40	Max. 200	AD 2000 A4		
9	Axial piston valve	93.7	Max. PN 160	Max. 700	AD 2000 A4		