

# Certificate

## Quality-Assurance System

acc. to Directive 2014/68/EU

Certificate no.: 01 202 USA/Q-02 9744

Name and address of the manufacturer:

**Hoffer Flow Controls, Inc.**  
**Kitty Hawk Lane 107**  
**27909 Elizabeth City**  
**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:

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

Audit report no.:

USA/Q-02 9744

Area of validity:

The Design and Manufacture of Turbine Flowmeters and Associated Electronics, see annex to certificate

Manufacturing plant:

Hoffer Flow Controls, Inc.  
Kitty Hawk Lane 107  
27909 Elizabeth City  
USA

Valid until:

August 31, 2023

Cologne, March 5, 2021

Dipl.-Ing. (FH) Vera Ruff



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

E-008-E-Rev22

**Details of the Validity of the Approval as Manufacturer of Pressure Equipment  
with certified QA-System acc. PED 2014/68/EU**



**Annex to Certificate No.: 01 202 USA/Q-02 9744**

Manufacturer		Manufacturing Plant		Nationality	Date	Page No.	TÜV Rheinland Industrie Service GmbH
Company Name:	Hoffer Flow Controls, Inc.	107 Kitty Hawk Lane Elizabeth City, NC 27909		USA	2/24/2021	1	
Location:	107 Kitty Hawk Lane Elizabeth City, NC 27909					Rev.: 6 von: 1	
Item No.	Product description	Until now applied codes	Material	Limitations / Restrictions	List of Module B (E)/ B (B) Certificates (by QS-Module D/E)	Remark	
1	Flowmeters (pressure equipment acc. to PED article 1: piping)	ASME B16.5 ASME B 31.3	Carbon Steel Stainless Steel	Pressure limited by process connection rating from calculation	n.a.	Not include the DN < 25 (SEP) and Cat. I products.  	