

CERTIFICATE

**Conformity based on full quality assurance
according to directive 2014/68/EU**

Certificate No.: 07/202/9160/Z/0608/17/D/009

Name and address of manufacturer: WISE CONTROL Inc.
2022, Deogyong-daero, Giheung-gu, Yongin-si,
Gyeonggi-do, Korea

We hereby certify that the manufacturer has established a **quality system** for the manufacturing of pressure equipment according to directive 2014/68/EU. The manufacturer is entitled to mark the pressure equipment produced within the range of the quality system with the following mark:

CE 0045

Tested according to 2014/68/EU:

Module H

Audit report No.:

9160/P/0608/17/D/009

Range of products:

**Design and Manufacturing of Pressure instrument,
Pressure gauge accessory, Flow element and Level
instrument.**

(Detail of the scope is mentioned in the annex of the certificate)

Place of manufacture:

2022, Deogyong-daero, Giheung-gu, Yongin-si,
Gyeonggi-do, Korea

This certificate is valid until:

04/2020

Hamburg, 26.04. 2017



Notified Body (0045)
for pressure equipment

Dipl.-Ing. Arne Witt

TUV NORD Systems GmbH & Co. KG,
Große Bahnstraße 31, D-22525 Hamburg

Annex 1: detail certification scope

Region: Technikzentrum

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Mitglied der



CONFÉDÉRATION EUROPÉENNE D'ORGANISMES DE CONTRÔLE

No.	구분	ITEM	Type	Model		
1	Pressure Instrument	Pressure Gauge	Bourdon Tube Type	P252		
2				P257		
3				P258		
4				P229		
5				P359		
6		Pressure Indicating Switch		P500		
7				P510		
8				P520		
9				P531		
10				P532		
11				P533		
12				P534		
13				P537		
14				P539		
15				P535		
16				P536		
17		Pressure Gauge	Diaphragm Type	P710		
18				P720		
19				P740		
20		Diff. Pressure Gauge	Bellows Type	P630		
21		Diff. Pressure Indicating Switch		P631		
22				P632		
23				P633		
24				P634		
25				P635		
26				P651		
27				P652		
28				P653		
29				P654		
30				P655		
31	Accessory			Pulsation Dampener		A040
32				Gauge Protector		A070
33	FLOW ELEMENT	Orifice Plate	Meter run type	F500		
			Integral type	F510		
34		Flow Nozzle	Flange Type, Weld-in Type, Holding Ring Type	F600		
35		Venturi Tube	Fabricated Flange Type, Fabricated Weld-on Type, Machined Flange Type, Rectangular Type	F700		
36		Venturi Cone	Beveled End Type, Flange End Type	F750		

Annex 1. of Certificate (07/202/9160/Z/0608/17/D/009)



37	Level Instrument	Level Gauge	Reflex Type	Large Chamber Type	L110
38			Transparent Type		L210
39			Reflex Type	zig-zag type	L140
40			Transparent Type		L240
41			Magnetic Float Type	STANDARD TYPE	L300
42				Magnetic Float Lining Type	L310
43			Drum Level gauge type	Bi-Color Type	L500
44				Two-Color Type	L510

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28. 04. 17

