



Industrie Service

# Attestation of TA-LUFT

Attestation No.:299915

Ref. report No. :299916

**Manufacturer** : Didtek Valve Group Co., Ltd.**Postal address of manufacturer** : Puyi Road, Sanqiao Industrial Zone, Oubei Street,  
Yongjia County, Wenzhou City, Zhejiang Province, China**Tested Product Description:**

<b>Item</b>	DN100 PN16 Bellow Globe Valve
<b>Valve size (DN)</b>	DN100
<b>Pressure rating</b>	PN16
<b>Stem size</b>	Φ22mm
<b>Body/bonnet material</b>	GGG40
<b>Stem seal material</b>	SS304 Bellows
<b>Valve assembly drawing no.</b>	DIDTEK-WJ41H-003

**Test Condition:**

Testing principles are according to Technical Instructions on Air Quality Control-TA Luft-2021 and the key test conditions have been specified according to the following information:

<b>Test Fluid</b>	Helium
<b>Test Temperature(°C)</b>	Room Temperature/300°C
<b>Test Pressure(bar):</b>	16.0/12.8
<b>No. of Switching Cycles</b>	205
<b>Tightness Class LB</b>	$\leq 10^{-4}$ mg/(s*m)

Hereby, It is certified that the tested valve of the above mentioned company have been tested and the test results are accepted according to above mentioned specification. Details could be taken from the associated report with the No.:299916



Shanghai, September 25, 2023  
(Place, date)

Guilin Chen  
**TÜV SÜD Industrie Service GmbH**

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# Attestation of TA-LUFT



Industrie Service

Attestation No.:299917

Ref. report No. :299918

Manufacturer : Didtek Valve Group Co., Ltd.

Postal address of manufacturer : Puyi Road, Sanqiao Industrial Zone, Oubei Street,

Yongjia County, Wenzhou City, Zhejiang Province, China

**Tested Product Description:**

Item	DN100 PN16 Bellow Globe Valve
Valve size (DN)	DN100
Pressure rating	PN16
Stem size	Φ20mm
Body/bonnet material	1.0619
Stem seal material	SS304 Bellows
Valve assembly drawing no.	DIDTEK-WJ41H-001

**Test Condition:**

Testing principles are according to Technical Instructions on Air Quality Control-TA Luft-2021 and the key test conditions have been specified according to the following information:

Test Fluid	Helium
Test Temperature(°C)	Room Temperature/400°C
Test Pressure(bar):	16.0/9.6
No. of Switching Cycles	205
Tightness Class LB	$\leq 10^{-4}$ mg/(s·m)

Hereby, It is certified that the tested valve of the above mentioned company have been tested and the test results are accepted according to above mentioned specification. Details could be taken from the associated report with the No.:29918



Shanghai, September 25, 2023  
(Place, date)

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# Attestation of TA-LUFT



Attestation No.:299919

Ref. report No. :299920

Manufacturer : Didtek Valve Group Co., Ltd.

Postal address of manufacturer : Puyi Road, Sanqiao Industrial Zone, Oubei Street,  
Yongjia County, Wenzhou City, Zhejiang Province, China

**Tested Product Description:**

Item	DN100 PN40 Bellow Globe Valve
Valve size (DN)	DN100
Pressure rating	PN40
Stem size	Φ22mm
Body/bonnet material	1.0619
Stem seal material	SS304 Bellows
Valve assembly drawing no.	DIDTEK-WJ41H-002

**Test Condition:**

Testing principles are according to Technical Instructions on Air Quality Control-TA Luft-2021 and the key test conditions have been specified according to the following information:

Test Fluid	Helium
Test Temperature(°C)	Room Temperature/400°C
Test Pressure(bar):	40.0/24.0
No. of Switching Cycles	205
Tightness Class LB	$\leq 10^{-4}$ mg/(s·m)

Hereby, It is certified that the tested valve of the above mentioned company have been tested and the test results are accepted according to above mentioned specification. Details could be taken from the associated report with the No.:299920



Shanghai, September 25, 2023  
(Place, date)

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