

# EU type examination certificate

**CERT**

## EU-Baumusterprüfbescheinigung

**CE-0085CT0147**

Product Identification No.  
Produkt-Identnummer

<b>Field of Application</b> <i>Anwendungsbereich</i>	EU Gas Appliances Regulation (EU/2016/426) <i>EU-Gasgeräteverordnung (EU/2016/426)</i>
<b>Owner of Certificate</b> <i>Zertifikatinhaber</i>	OMB SALERI S.p.A. Via Rose di Sotto, 38/c, I-25126 Brescia
<b>Distributor</b> <i>Vertreiber</i>	OMB SALERI S.p.A. Via Rose di Sotto, 38/c, I-25126 Brescia
<b>Product Category</b> <i>Produktart</i>	gas fittings: Valve combined with thermally triggered shut-off device (4341)
<b>Product Description</b> <i>Produktbezeichnung</i>	angle pattern or straight pattern ball valve with excess flow valve (GS) in the closed body and optionally with integrated thermally triggered shut-off device (TAE)
<b>Model</b> <i>Modell</i>	VAIT 356.01. ...; VAI 357.01. ...; ROAI 352.01. ...
<b>Countries of Destination</b> <i>Bestimmungsländer</i>	DE
<b>Test Reports</b> <i>Prüfberichte</i>	type testing: 18/024/4341/236 from 04.04.2018 (EBI)
<b>Test Basis</b> <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN EN 331 (01.04.2016) DIN 3586 (01.10.2003) DIN 3387-1 (01.11.2008) DVGW VP 305-1 (01.12.2007)
<b>Date of Expiry / File No.</b> <i>Ablaufdatum / AZ</i>	07.05.2028 / 18-0293-GEE

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Date, Issued by, Sheet, Head of Certification Body  
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle



DVGW CERT GmbH is an accredited body by DAkkS according to DIN EN ISO/IEC 17065:2013 and notified by the government of the Federal Republic of Germany for certification of gas appliances under EU Regulation



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D-ZE-16028-01-01

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DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditierte und von der Deutschen Bundesregierung benannte Stelle für die Zertifizierung von Gasgeräten gemäß EU-Verordnung EU/2016/426.

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<b>Gas Category</b> <i>Gasart</i>	<b>Remarks</b> <i>Bemerkungen</i>
fuel gases according to G260	

<b>Type</b> <i>Typ</i>	<b>Technical Data</b> <i>Technische Daten</i>	<b>Remarks</b> <i>Bemerkungen</i>
VAIT 356.01. ...; VAI 357.01. ...; ROAI 352.01.700	nominal diameter: DN 15 ambient temperature range: -20...+60 °C max. operating pressure: 0,1 bar	

<b>Type Variation</b> <i>Ausführungsvariante</i>	<b>Explanations</b> <i>Erläuterungen</i>
...040/045/070/075/080/110/120; ROAI	straight pattern ball valve
...010/020/025/030/050/055/060/090/100	angle pattern ball valve
VAIT 356.01. ...	with TAE; accuracy temperature TAE: +95 °C (+/-5K); thermal resistance: +650 °C for operating pressure up to 1 bar, class C1
VAI 357.01. ...; ROAI 352.01.700	without TAE

#### **Hints of Utilization /Remarks**

##### ***Verwendungshinweise / Bemerkungen***

connection: depending on variation at the input side and/or at the output side internal thread Rp 1/2 and/or external thread R 1/2, in each case according to DIN EN 10226-1; at the output side also internal- or external thread G 1/2 or on both sides also external thread according to DIN ISO 228-1 (with additional sealing element)  
excess flow valve: GS 1.6 - type K (operating pressure range 15...100 mbar)  
installation position: horizontal