

## Declaration of Conformity In accordance with EN ISO 17050-1:2004

CSC





No.	201935X-0
Issuer's name	OMB Saleri S.p.A.
Issuer' address	Via Rose di Sotto – 38/c – 25126 – Brescia - Italy

Object of the declaration

Ball valve with excess flow device (GS) and thermal shut off device (TAE) – type 356 (with GS and TAE) - type 357 (with GS) - type 358 (with TAE) - type 359 (without GS and TAE) -

The undersigned OMB Saleri S.p.A. DECLARES under its own responsibility that the product in the object of the declaration, is manufactured in a workmanlike manner, in compliance and approved according to the requirements of the following documents:

Documents No.	Title	Edition/ Date of issue
DG-4341BN0508 DG-4341BN3879	DVGW type examination certificates	(see certificates)
16/074/4341/236	DVGW laboratory test report	14/02/2017
CE-0085CT0147 CE-0085CT0148	DVGW EC conformity certificates	07/05/2018
EN 331:2016	Manually operated ball valves and closed bottom taper plug valves for gas installations for buildings	January 2016
DIN 3586:2003	Thermally activated shutting-off devices for gas.	October 2003
DIN 3387-1:2008	Separable unthreaded pipe connections for metal gas pipes –Part 1: Connections for pipes with smooth ends	November 2008
DVGW VP 305-1:2007	V VP 305-1:2007 Gasstromungswachter fur die Gasinstallation	
EU/2016/426 A III B	Regulation on appliances burning gaseous fuels and repealing Directive 2009/142/EC	March 2016

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PERFORMANCE:	
Application field	Fuel gases, according to G260
Nominal pressure rating	MOP 0.1 (for type 356 and 357) / MOP 5 (for type 358 and 359)
Temperature application field	-20 ÷ +60° C
Excess flow valve type	GS 1.6 – type K (for type 356 and 357)
Excess flow valve operating pressure range	From 15 mbar to 100 mbar (for type 356 and 357)
Thermal shut-off device response	+95° C ±5° C (for type 356 and 358)
High temperature resistance	Up to 650° C for 30 minutes (for type 356 and 358)
Connections	Available threads for input/outlet: R1/2" - Rp1/2" - G1/2"
Tightness test frequency	100%





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## **MARKINGS LAYOUT**

