



DIN-DVGW-Baumusterprüfzertifikat

DIN-DVGW type examination certificate

NW-6102BT0545

Registriernummer
registration number

Anwendungsbereich <i>field of application</i>	Produkte der Wasserversorgung <i>products of water supply</i>
Zertifikatinhaber <i>owner of certificate</i>	GIACOMINI GmbH Industriestraße 10, D-51545 Waldbröl
Vertreiber <i>distributor</i>	GIACOMINI GmbH Industriestraße 10, D-51545 Waldbröl
Produktart <i>product category</i>	stop valves for drinking water: ball valve (6102)
Produktbezeichnung <i>product description</i>	ball valve in straight through construction with compression connectors for pipes made of copper according to DVGW working sheet GW 392, respectively internal thread or external thread
Modell <i>model</i>	R850...; R851...; R853...; R854...; R859...
Prüfberichte <i>test reports</i>	mechanical test: KH 014/09-KH 021/09 from 23.10.2009 (TZW) mechanical test: TA 030/07+TA 031/07 from 03.12.2008 (TZW) mechanical test: VR 002/07 from 03.12.2008 (TZW) KTW testing: 119A06_2 from 05.07.2006 (TZW) hygienic testing: 074A70_1 from 13.12.2006 (TZW)
Prüfgrundlagen <i>basis of type examination</i>	DIN EN 13828 (01.12.2003) DVGW W 570-1 (01.04.2007) DVGW W 534 (01.05.2004) BGA KTW (07.01.1977) DVGW W 270 (01.11.2007)
Ablaufdatum / AZ <i>date of expiry / file no.</i>	03.12.2013 / 09-0265-WNR

30.11.2009 GI A-1/2

Datum, Beauftragter, Blatt, Leiter der Zertifizierungsstelle
date, issued by, sheet, head of certification body

DVGW CERT GmbH - von der Deutschen Akkreditierungsstelle Technik (DATech)
in der TGA GmbH akkreditiert für die Konformitätsbewertung von Produkten der
Gas- und Wasserversorgung

DVGW CERT GmbH - accredited by Deutsche Akkreditierungsstelle Technik
(DATech) in the TGA GmbH for conformity assessment of products of gas and
water supply



DAT-ZE-009/96-02

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Type <i>type</i>	Technische Daten <i>technical data</i>	Bemerkungen <i>remarks</i>
R851...; R853...; R854...; R859...	pressure rating: PN 10 nominal diameter: DN 15 (15 mm)	
R851...; R853...; R854...; R859...	pressure rating: PN 10 nominal diameter: DN 15 (18 mm)	
R851...; R853...; R854...; R859...	pressure rating: PN 10 nominal diameter: DN 20 (22 mm)	
R851...; R853...; R854...; R859...	pressure rating: PN 10 nominal diameter: DN 25 (28 mm)	
R851...; R853...; R854...; R859...	pressure rating: PN 10 nominal diameter: DN 32 (35 mm)	
R850...; R853...; R854...	pressure rating: PN 10 nominal diameter: DN 40 (42 mm)	
R850...; R853...; R854...	pressure rating: PN 10 nominal diameter: DN 50 (54 mm)	

Ausführungsvariante <i>type variation</i>	Erläuterungen <i>explanations</i>
R850 VW	compression connectors/compression connectors; lever handle
R850 VWS	compression connectors/internal thread; wing handle; emptying valve
R851 VT	compression connectors/compression connectors; wing handle
R851 VTS	compression connectors/internal thread; lever handle; emptying valve
R853 VT	compression connectors/external thread; wing handle
R853 VWL	compression connectors/external thread; lever handle
R854 VT	compression connectors/internal thread; lever handle
R854 VWL	compression connectors/internal thread; wing handle
R859 VT	compression connectors/screw connection with external thread; wing handle

zertifizierte Bauteile / Werkstoffe**certified components**

Registr.-Nr. <i>registration no.</i>	Bauteil (Produktart) <i>component</i>	Modell/Typ <i>model/type</i>	Hersteller <i>manufacturer</i>
DW-5253BP5648	sealing material for drinking water installations	EP 1/1/5/EP 1/1/5	Superior Seals Limited Woolsbridge Industrial Park

Verwendungshinweise / Bemerkungen**hints of utilization / remarks**

With the test report 074A70_1 (TZW) vom 13.12.2006 it is proven, that the requirements according the standard DVGW W270 (01.11.2007) appendix A.1.1: "Material for the standard application in contact with potable water " are fulfilled.

DVGW