

DIN-DVGW-Baumusterprüfzertifikat

DIN-DVGW type examination certificate

NW-6203BN0117

Registriernummer
registration number

Anwendungsbereich <i>field of application</i>	Produkte der Wasserversorgung <i>products of water supply</i>
Zertifikatinhaber <i>owner of certificate</i>	AVK INTERNATIONAL A/S Bizonvej 1, Skovby, DK-8464 Galten
Vertreiber <i>distributor</i>	AVK Mittelman Armaturen GmbH Schillerstraße 50, D-42489 Wülfrath
Produktart <i>product category</i>	valves for water supply : gate valve (6203)
Produktbezeichnung <i>product description</i>	gate valve at both sides with flanges; for the drinking water supply
Modell <i>model</i>	Serie 06/30; Serie 06/35
Prüfberichte <i>test reports</i>	mechanical test: A0 006/10 from 11.05.2010 (TZW) mechanical test: A0 009/10 from 12.05.2010 (TZW) mechanical test: A0 008/06 from 09.08.2006 (TZW) mechanical test: A0 004/05 from 03.03.2006 (TZW) KTW testing: 246A06_2 from 29.12.2006 (TZW) hygienic testing: MO 348A/07 from 11.10.2007 (TZW)
Prüfgrundlagen <i>basis of type examination</i>	DVGW VP 646 (01.10.2005) DIN EN 1074-1 (01.07.2000) DIN EN 1074-2 (01.07.2004) BGA KTW (07.01.1977) DVGW W 270 (01.11.2007)
Ablaufdatum / AZ <i>date of expiry / file no.</i>	26.03.2013 / 09-0631-WNV

04.06.2010 GI A-1/2

Datum, Bearbeiter, 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



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DAT-ZE-009/96-02

Typ type	Technische Daten technical data	Bemerkungen remarks
Serie 06/30	pressure rating: PN 10/16 nominal diameter: DN 40	
Serie 06/30; Serie 06/35	pressure rating: PN 10/16 nominal diameter: DN 50	
Serie 06/30; Serie 06/38	pressure rating: PN 10/16 nominal diameter: DN 65	
Serie 06/30; Serie 06/35	pressure rating: PN 10/16 nominal diameter: DN 80	
Serie 06/30; Serie 06/35	pressure rating: PN 10/16 nominal diameter: DN 100	
Serie 06/30; Serie 06/35	pressure rating: PN 10/16 nominal diameter: DN 125	
Serie 06/30; Serie 06/35	pressure rating: PN 10/16 nominal diameter: DN 150	
Serie 06/30; Serie 06/35	pressure rating: PN 10/16 nominal diameter: DN 200	
Serie 06/30; Serie 06/35	pressure rating: PN 10/16 nominal diameter: DN 250	
Serie 06/30; Serie 06/35	pressure rating: PN 10/16 nominal diameter: DN 300	
Serie 06/30; Serie 06/35	pressure rating: PN 10/16 nominal diameter: DN 350	
Serie 06/30; Serie 06/35	pressure rating: PN 10/16 nominal diameter: DN 400	
Serie 06/30	pressure rating: PN 10/16 nominal diameter: DN 450	
Serie 06/30	pressure rating: PN 10/16 nominal diameter: DN 500	
Serie 06/30	pressure rating: PN 10/16 nominal diameter: DN 600	

Verwendungshinweise / Bemerkungen

hints of utilization / remarks

With the test report W-148264-07-SI, date: 26.04.2006 (WHY) 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.

With the following test report it is proven, that the requirements according the standard DVGW W270 (01.11.2007) appendix A.1.3: "Test reports acc. DVGW W 270 (01.11.1999) for the range of application large-scale seals (D1) and small-scale seals (D2)" are fulfilled:

MO 348A/07 vom 11.10.2007 (TZW) for the range of application D1 and D2

DVGW



GERSAL, S.A.
C/ COSTABANA, Nº 40

17006 GIRONA
GIRONA

:

Tarragona, 07 de mayo de 2009

DECLARACIÓN DE CONFORMIDAD SEGÚN EN 10204/2.2
MATERIALES Y ENSAYOS

Mediante este escrito AVK certifica que el material suministrado cumple la siguiente normativa;

- **Trampillón Purdie AVK, serie 80/40**
Medidas 190*190

Referencia
804002017

MATERIALES

Cuerpo:	HDPE - Polietileno de Alta Densidad
Tapa:	Fundición GG-20
Placa de inscripción:	Nylon 6
Tornillo:	Acero inoxidable A2

ENSAYOS

Resistencia a la carga según NEN 7057
Diseño según DIN 4059

CONTROL DE CALIDAD

El sistema de control de calidad está certificado según ISO 9001.

AVK Válvulas, S.A.