

EG-Baumusterprüfbescheinigung

EC type examination certificate

CE-0085BU0349

Produkt-Identnummer
product identification no.

Anwendungsbereich <i>field of application</i>	EG-Druckgeräterichtlinie (97/23/EG) EC Pressure Equipment Directive (97/23/EC)
Zertifikatinhaber <i>owner of certificate</i>	GASCAT Indústria e Comércio Ltda Rodovia SP 73, 1141, Bairro Pimenta, BR- 13347-390 Indaiatuba/SP
Vertreiber <i>distributor</i>	GASCAT Indústria e Comércio Ltda Rodovia SP 73, 1141, Bairro Pimenta, BR- 13347-390 Indaiatuba/SP
Produktart <i>product category</i>	gas fittings: Safety shut-off device for natural gas and all-gas (4303)
Produktbezeichnung <i>product description</i>	Safety shut-off valve, with diaphragm or piston control system for increasing or decreasing pressure
Modell <i>model</i>	GIPS-...
Prüfberichte <i>test reports</i>	type testing: 09/103/4303/961 from 22.09.2009 (EBI)
Prüfgrundlagen <i>basis of type examination</i>	EU/97/23/EG A III B (29.05.1997) DIN EN 14382 (01.07.2009)
Ablaufdatum / AZ <i>date of expiry / file no.</i>	22.09.2019 / 09-0298-GDE



12.11.2009 K6 A-1/2

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

DVGW CERT GmbH - von der Deutschen Bundesregierung benannte und von der Europäischen Kommission offiziell registrierte Stelle für die Konformitätsbewertung von Druckgeräten

DVGW CERT GmbH - notified by the government of the Federal Republic of Germany and officially registered by the European Commission for conformity assessment of pressure equipment



ZLS-ZE-526/07

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Type <i>type</i>	Technische Daten <i>technical data</i>	Bemerkungen <i>remarks</i>
GIPS-FC H; GIPS-FC PH	nominal diameter: DN 25	
GIPS-FC H; GIPS-FC PH	nominal diameter: DN 50	
GIPS-FC H; GIPS-FC PH	nominal diameter: DN 80	
GIPS-FC H; GIPS-FC PH	nominal diameter: DN 100	
GIPS-FC H; GIPS-FC PH	nominal diameter: DN 150	
GIPS-FC H; GIPS-FC PH	nominal diameter: DN 200	

Ausführungsvariante <i>type variation</i>	Erläuterungen <i>explanations</i>
GIPS-FC H	max. allowed pressure: PS = 50 bar; diaphragm-controlled; control pressure ranges overpressure/underpressure: 0,5...10 bar/0,12...1,0 bar
GIPS-FC PH	max. allowed pressure: PS = 100 bar; piston-controlled; control pressure ranges overpressure/underpressure: 10...60 bar/1,0...13 bar

Verwendungshinweise / Bemerkungen

hints of utilization / remarks

Accuracy groups: AG10 (0,5...5 bar); AG5 (> 5...16 bar); AG1 (> 16 bar)
 Operating temperature range: -20...+60 °C
 Functional class: A
 Connections: flanges with dimensions ANSI 150, ANSI 300, ANSI 600
 Body material: cast iron ASTM A216