

CE 0085



CERT

# EC type examination certificate

## EG-Baumusterprüfbescheinigung

CE-0085BU0090

Product Identification No.  
Produkt-Identnummer

<b>Field of Application</b> <i>Anwendungsbereich</i>	EC Gas Appliances Directive (2009/142/EC) <i>EG-Gasgeräterichtlinie (2009/142/EG)</i>
<b>Owner of Certificate</b> <i>Zertifikatinhaber</i>	SIT S.p.A. Viale dell'Industria, 31-33, I-35129 Padova
<b>Distributor</b> <i>Vertreiber</i>	SIT S.p.A. Viale dell'Industria, 31-33, I-35129 Padova
<b>Product Category</b> <i>Produktart</i>	accessories for gas appliances/pressure equipment: Burner control (4130)
<b>Product Description</b> <i>Produktbezeichnung</i>	Burner control for use on gas burners with or without fan
<b>Model</b> <i>Modell</i>	0.580. ...BIC
<b>Countries of Destination</b> <i>Bestimmungsländer</i>	European Union, CH, IS, NO, TR
<b>Test Reports</b> <i>Prüfberichte</i>	supplement test: GA 76 2017 B25 from 19.12.2017 (TRG) supplement test: GA 76 2017 B26 from 19.12.2017 (TRG)
<b>Test Basis</b> <i>Prüfgrundlagen</i>	2009/142/EG (30.11.2009) DIN EN 298 (01.11.2012) DIN EN 298 (01.01.2004) DIN EN 298-Ber/1 (01.09.2006)

**File Number**  
*Aktenzeichen* 17-0972-GER

26.02.2018 Rie A-1/2

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 EC Directive

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 EG-Richtlinie 2009/142/EG.



Deutsche  
Akkreditierungsstelle  
D-ZE-16028-01-01

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**Elektrical Data** 220...240 V AC, 50-60 Hz, IP00  
**Elektrische Daten**

<b>Type</b> <b>Typ</b>	<b>Technical Data</b> <b>Technische Daten</b>	<b>Remarks</b> <b>Bemerkungen</b>
0.580.160 BIC; 0.580.161 BIC; 0.580.162 BIC	identification code: B/M/C/L/X/N safety time: 7,5 s ambient temperature range: -15...+70 °C	for gas burners with or without fan
0.580.146 BIC; 0.580.149 BIC	identification code: F/M/R/L/X/N safety time: 7 s ambient temperature range: -10...+60 °C	for gas burners with fan
0.580.163 BIC	identification code: F/M/R/L/X/N safety time: 10 s ambient temperature range: -10...+60 °C	for gas burners with fan
0.580.164 BIC; 0.580.166 BIC; 0.580.176 BIC	identification code: F/M/C/L/X/N safety time: 10 s ambient temperature range: -15...+70 °C	for gas burners with fan
0.580.165 BIC	identification code: B/M/C/L/X/N safety time: 5,5 s ambient temperature range: -15...+70 °C	for gas burners with or without fan
0.580.155/157/168/171/172/177 BIC	identification code: F/M/R/L/X/N safety time: 7 s ambient temperature range: 0...+60 °C	for gas burners with fan
0.580.184 BIC	identification code: A/M/R/L/X/N safety time: 4 s ambient temperature range: 0...+60 °C	for gas burners without fan
0.580.195/196/199/202/203 BIC; 0.580.207/208/212/213/221/222/223/224/232 BIC	safety time: 7 s ambient temperature range: 0...+60 °C	for gas burners with fan
0.580.197 BIC	safety time: 5 s ambient temperature range: 0...+60 °C	for gas burners without fan, with relay board 0.579.907
0.580.205/206/211/214 BIC	identification code: F/M/R/L/X/N safety time: 7 s ambient temperature range: 0...+60 °C	for gas burners with fan

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

#### **Verwendungshinweise / Bemerkungen**

permitted for: intermittent operation  
 flame sensor: ionisation