

COVER LETTER Apr. 21, 2018

Certificate Holder: Integrated Gas Technologies Aps Address: Gydevang 39-41, DK-3450 AllerØd, Denmark

Your Ref. SDHL1711024309GA

Dear Customer,

We enclose

Certificate No. 2531CS-0139 rev.00

This certificate applies to the product that has been tested by SGS and certified by DBIC according to our conditions for certification. We ask you to contact us in possible changes to the product (e.g. component, other construction, trade name or type changes) or to the certificate in order to let us ensure the continued validity of the certificate.

For more information on this certificate, please contact us.

Yours sincerely,

SGS-CSTC Standards Technical Services Co., Ltd.



Unless otherwise agreed in writing, this document is issued by the Company splant in its General Conditions of Service prints controlled, expended on request or admission in the University Service in the Company splant seems and Conditions for Service prints white the Company of Conditions and Service in the Company of Service in the Servic

Member of the SGS Group (SGS SA)

Form No.: SDTC-HL-WOP-001-F05-08 [Rev.:05, Oct.17th, 2017]

Certificate No. 2531CS-0139 rev. 00



MODULE B: EU TYPE-EXAMINATION – PRODUCTION TYPE

Issued by DBI Certification, notified body No. 2531

The equipment identified below which was found to be in compliance with the essential requirements of the Regulation of Appliance burning gaseous fuels (EU) 2016/426 Annex III, 1, subject to any conditions in the description attached hereto.

Manufacturer Integrated Gas Technologies Aps

Address Gydevang 39-41, DK-3450 Allerød, Denmark

Type of Appliance Low pressure LPG regulator

Trade Mark IGT

Type/Model A120, A121, A122, A127

Specified Standards EN 16129:2013

The attached (*description of type approval*) forms part of this certificate.

This certificate remains valid unless suspended or withdrawn, provided the conditions in the attached description are complied with and the equipment remains satisfactory in service.

Valid from 2018-04-21 Issued by DBI Certification Notified Body No. **2531**

Expiry date 2028-04-21

Signed

Name Ken T. Olesen / Merete Poulsen

Responsible for evaluation Responsible for certification decision

Note:

This certificate will not be valid if the manufacturer makes any changes or modifications to the approved equipment, which have not been notified to, and agreed with the notified body named on this certificate.

Certificate No. 2531CS-0139 rev. 00



(Annex) **Description of Type**

Product Description

Trade Marks IGT

Type/Model A120, A121, A122, A127

Country of destination	Category	Outlet pressure
All EU	I_{3B}	28-30 mbar
All EU	$I_{3B/P}$	29 mbar
All EU	I_{3P}	37 mbar

Technical Data

Butane (I_{3B}):

Inlet pressure: 0.3 - 7.5 bar Capacity: 1.5 kg/h Temperature: 0.3 - 7.5 bar 0.5 kg/h 0.5 °C 0.5 °C 0.5 °C

Inlet connection G52-20mm (A120), G53-21mm (A121), G54-22mm (A122), G59-27mm (A127), G61

Outlet connection H50, H51, H53

LPG $(I_{3B/P})$:

Inlet pressure: 0.3 - 16.0 barCapacity: 1.0 kg/hTemperature: -20 °C - +50 °C

Inlet connection G61

Outlet connection H50, H51, H53

Propane (I_{3P}) :

Inlet pressure: 1.0 - 16.0 bar Capacity: 1.5 kg/hTemperature: $-20 \,^{\circ}\text{C} - +50 \,^{\circ}\text{C}$

Inlet connection G52-20mm (A120), G53-21mm (A121), G54-22mm (A122), G59-27mm (A127), G61

Outlet connection H50, H51, H53

Comments -

Technical Documentation

Test report: SGS test report no. SDHL1711024309GA dated 2018-01-03, regarding compliance with:

Regulation of Appliance burning gaseous fuels (EU) 2016/426.

EN 16129:2013.

Statements: Declaration of Conformity from Integrated Gas Technologies Aps dated 2017-12-04.

Risk Management Report from Integrated Gas Technologies Aps dated 2017-11-28.

End of Certificate

