

EC-TYPE EXAMINATION (MODULE B) CERTIFICATE

No.
845CR-0042

This is to certify that:

Danish Institute of Fire and Security Technology, specified as a "notified body" under the terms of the Danish Safety Technology Authority, did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the essential requirements of Gas Appliance Directive (GAD) 2009/142/EC, subject to any conditions in the description attached hereto.

Applicant Kosan Gas A/S

Address Hasselager Centervej 19-21, DK-8260 Viby J

Type of Appliance LPG Cooking Burner for indoor and outdoor use

Type/Model Ghisa Art. 03085

Specified Standards EN 497:1993

**The attached (*description of type approval*) forms part of this certificate.
This certificate remains valid unless cancelled or revoked, provided the conditions in the attached description are complied with and the equipment remains satisfactory in service.**

Date of issue 2016-06-17 Issued by Danish Institute of Fire and Security Technology
Notified Body No. **0845**

Signed



Name

Ken Olesen

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.



XXXX/YY

Subject to compliance with the conditions in the annex "Description of Type Approval", which forms part of this certificate, and those of Annex II and Annex III of the Directive, the Manufacturer is allowed to affix the "Mark of Conformity" to the product described herein.

yy Last two digits of the year in which the mark is affixed

xxxx Number of the Notified Body responsible for quality surveillance module

This certificate is issued under the authority of the Danish Safety Technology Authority.

(Annex)

Description of Type Approval

Product Description

Type/Model GHISA Art. 03085

Country of destination	Category	Pressure
DK	I _{3B/P}	30 mbar

Technical Data

Heat Input: 8.8 kW (640 g/h)

Gas Group	Injector Diameter	Injector ID.	Injector pressure	Primary air settings
I _{3B/P(30)}	1.55 mm [∅]	-	30 mbar	

Comments: Since the burner is equipped with a flame safety device it can be used indoor when installed according to the Danish installation requirements GR-B5.

Type Approval Documentation

CE-certificate: CE Examination Certificate 1312AP522 from Certigaz dated 2005-06-17

End of Certificate