

Certificate

You have been awarded:

Certificate of Compliance **Certificate No. 2009/1468**

Intertek Certificate

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The manufacturer must inform Intertek Testing and Certification Limited if any mechanical or material changes made to the products covered by this certificate, as unauthorised modifications would invalidate this certificate.

Certificate Holder:

Ningbo Grace Machine Co., Limited

Lanshuqiao Village, Lanjiang Street
Yuyao City, Ningbo, Zhejiang. P.R China.

Appliance Manufacturer:

Ningbo Grace Machine Co., Limited

Lanshuqiao Village, Lanjiang Street
Yuyao City, Ningbo, Zhejiang. P.R China.

Report No:

This certificate only relates to those products detailed in Test Report Number: GZ09050647-1 (UK Job Number: 09041804)

Relevant Specification used as Basis of Tests:

BS EN 14785:2006

Certification body:

Intertek Testing & Certification Ltd.

Authentication of this Certificate can be confirmed at:
info.gas@intertek.com

This is to certify that, on the basis of the tests undertaken, the Low pressure Propane low pressure second stage regulator with limit relief valve (PRV), under pressure shut-off device (UPS0) and over pressure shut-off device (OPSO) was found to comply with the requirements of BSEN 13785:2005. This certificate only refers to the low pressure Propane low pressure second stage regulator tested in Report Number: 08035127. Date of Issue 16 March 2009.

The manufacturer must inform Intertek Testing and Certification if any material or manufacturing process changes are made the Low pressure Propane low pressure second stage regulator, as unauthorised modifications would invalidate this certificate.

Name: G C Moxon
Certification Officer

Signature: 

Date: 29 September 2009

Page 1 of 2

Certificate

You have been awarded:

Certificate of Compliance

Certificate No. 2009/1468

Intertek Certificate

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The manufacturer must inform Intertek Testing and Certification Limited if any mechanical or material changes made to the products covered by this certificate, as unauthorised modifications would invalidate this certificate.

Item(s) Tested:

Pellet Stoves

Model(s):

NB-P15, NB-PS, NB-PA, NB-PA-01, NB-P01 and NB-PI

No. of Samples Tested:

Four.

Certification body:

Intertek Testing & Certification Ltd.

Authentication of this Certificate can be confirmed at:
info.gas@intertek.com

This is to certify that, on the basis of the tests undertaken, the Low pressure Propane low pressure second stage regulator with limit relief valve (PRV), under pressure shut-off device (UPSO) and over pressure shut-off device (OPSO) was found to comply with the requirements of BSEN 13785:2005. This certificate only refers to the low pressure Propane low pressure second stage regulator tested in Report Number: 08035127. Date of Issue 16 March 2009.

The manufacturer must inform Intertek Testing and Certification if any material or manufacturing process changes are made the Low pressure Propane low pressure second stage regulator, as unauthorised modifications would invalidate this certificate.

Name: G C Moxon
Certification Officer

Signature: 

Date: 29 September 2009

Page 2 of 2