

08/2010

Mod: WGX1-4/T

Production code: NGWT3-55



Diamond
catering equipment

Control test report

in accordance with Annex II of the EC Gas Appliances Directive (90/396/EEC)
and Annex IV of the EC Boiler Efficiency Directive (92/42/EEC), if applicable

Surveill. deadline: 12.09.2008

Reg. no.: CE-0085BM0525

Certificate holder: PT NAYATI INDONESIA
Jl. Raya Terboyo No. 15
50112 Semarang

Surveill. ref. no.: 00-0282-GEW

Cert. ref. no.: 01-0924-GEE

Production site: PT NAYATI INDONESIA, Semarang
Surveillance lab.: GWI
Surveillance type: Kontrollprüfung jährlich

Product type: 2102 - Hockerkocher
Product: Wok-Hockerkocher
Model: NGETL ...

Surveillance measures carried out

- ☒ Visual product inspection (construction details, dimensions, nature)
- ☒ Examination of the drawings / product documentation / material documentation / equipment parts
- ☒ Checking the marking
- ☐ Functional test at the manufacturer's test bed
- ☐ Control of self-monitoring
- ☐ Identity/identities of materials checked
- ☐ Samples taken / number of samples
- ☐ Measurement results and/or details are attached.
- ☐ Other

Result of the test measure(s)

- ☒ No non-conformities and defects were found
- ☐ Non-conformities identified at the last control test were corrected
- ☒ This control test report confirms the accordance of the product under surveillance with the certified type. The product has not changed as compared to the type last certified.
- ☐ Production of the certified product is continued unchanged.
- ☐ There has been no change in the test specifications on which the certification was based.

Non-conformities with the specifications on which the certification is based were found:

- ☐ Safety-related defects
- ☐ Non-safety related defects
- ☐ Minor defects; they will be checked as part of the next control test until:
- ☐ The product no longer complies with the applicable test specifications mentioned below. The certification must be modified based on supplementary testing.

The control test could not be carried out because the product:

- ☐ Is not yet produced
- ☐ Is currently not in stock because of just-in-time production; it will probably be available from:
- ☐ It is no longer produced and sold

Notes (especially details regarding non-conformities):

See next page.

2008-10-31 Grad.- Eng. M. Kronenberger

Date, signature of the laboratory

Check note of certification body

C € 0085

EG-Baumusterprüfbescheinigung
EC type examination certificate

CE-0085BM0525

Produkt-Identnummer
product identification no.

Anwendungsbereich <i>field of application</i>	EG-Gasgeräte-richtlinie (90/396/EWG) EC Gas Appliance Directive (90/396/EEC)
Zertifikatinhaber <i>owner of certificate</i>	Nayati Ji Raya Terboyo No. 15 Kawasan Industri Terboyo Megah, ID-50112 Semarang
Bevollmächtigter <i>authorized representative</i>	GAMA-TECH AG Kempttalstr. 55, CH-8304 Illnau/Zürich
Produktart <i>product category</i>	Großküchengerät: Hockerkocher (2102)
Produktbezeichnung <i>product description</i>	Wok-Hockerkocher
Modell <i>model</i>	NGETL ...
Bestimmungsländer <i>countries of destination</i>	AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, NL, NO, PT, SE
Prüfberichte <i>test reports</i>	BMP: 137266T0/14178 vom 14.12.2001 (GWI)
Prüfgrundlagen <i>basis of type examination</i>	DIN EN 203-1 (01.07.1996) DIN EN 203-1/A2 (01.06.1999)
Aktenzeichen <i>file number</i>	01-0924-GEE

29.01.2002 Rie A-1/2

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

DVGW-Zertifizierungsstelle - von der Deutschen Bundesregierung benannte und
von der Europäischen Kommission offiziell registrierte Stelle für die
Konformitätsbewertung von Gasgeräten

DVGW Certification Body - notified by the government of the Federal Republic of



DVGW Deutsche Vereinigung
des Gas- und Wasserfaches e.V.

Technisch-wissenschaftlicher
Verein

Zertifizierungsstelle

Josef-Wirmer-Straße 1-3
D-53123 Bonn

Telefon +49 (228) 91 88 807

Control test report

CE-0085BM0525

Distributer (Model)

GAMATECH AG, Illnau/Zürich (NGETL ...)

Test specification(s):	DIN EN 203-1 (01.07.1996) DIN EN 203-1/A2 (01.06.1999)
Ref. no. - type test report(s)	137266T0/14178
Ref. no. - surveillance report(s):	137266 K2008
Control visit at / on:	La Louviere / 28.10.2008

Surveillance measures carried out:

Sample data	Type NGWR 10-85		
Test parameters	Notes / Measurement values	Result:	
		o.k.	Not o.k.
Marking and warning(s) available and OK ?		X	
Installation/operation manual in compliance with the type test documentation ?		X	
Components in compliance with the type test documentation ?		X	
Gas circuit in compliance with the technical drawing ?		X	
Position of the gas connection in compliance with the technical drawing ?		X	
Accessible constructional parts free from sharp edges and corners ?		X	
Distance between the top of the burner and the heat exchanger surface in compliance with the technical drawing ?		X	
Burner, ignition and main burner nozzle in compliance with the technical drawing ?		X	
Basic measurements in compliance with the technical drawing ?		X	

(Test parameters - information on test(s) carried out, e.g. construction details, dimensional tolerance, design, nature, examination of drawings, material documentation, equipment parts, product documentation, marking, leak tightness testing, strength test, functional test, self-monitoring)

Further notes:

New authorized representative:

S.A. B.D.S. N.V.

39 Avenue de L' Ecuyer

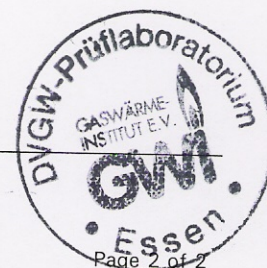
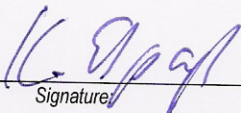
B-1640 Rhode St Genese

2008-10-31

Date:

Grad.-Eng. K. Elspaß

Name of examiner (printed letters)

Signature: 

Gerätekatategorien <i>appliance categories</i>	Versorgungsdrücke <i>supply pressures</i>	Bestimmungsländer <i>countries of destination</i>	Bemerkungen <i>remarks</i>
I2E	20 mbar	LU	
I3B/P	28-30 mbar	NO	
II2E+3+	20/25, 28-30/37 mbar	BE, FR	
II2ELL3B/P	20, 50 mbar	DE	
II2H3+	20, 28-30/37 mbar	ES, GB, GR, IE, IT, PT	
II2H3B/P	20, 28-30 mbar	DK, FI, SE	
II2H3B/P	20, 50 mbar	AT, CH	
II2L3B/P	25, 28-30 mbar	NL	

Installationsarten <i>installation codes</i>	Bestimmungsländer <i>countries of destination</i>	Bemerkungen <i>remarks</i>
A1	AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, NL, NO, PT, SE	

Typ <i>type</i>	Technische Daten <i>technical data</i>	Bemerkungen <i>remarks</i>
...5-50 D1	Nennwärmebelastung (Hi): 10,0 kW	
...5-50	Nennwärmebelastung (Hi): 15,0 bzw. 13,0 (Flüssiggas) kW	

Ausführungsvariante <i>type variation</i>	Erläuterungen <i>explanations</i>
...5-50 D1	für den Betrieb mit Topfträgerrost aus Grauguss oder mit WOK-Ringaufsatz
...5-50	nur für den Betrieb mit WOK-Ringaufsatz