



**MOD : WR-C5FV-65**

**Production code : 6020152.3132 / FU60/90 CFGE**



# DICHIARAZIONE DI CONFORMITA'

## DECLARATION OF CONFORMITY

N° di identificazione - Identification No.

04

In accordo con - According to:

- UE 2016/426** Regolamento Apparecchi a Gas - *Gas Appliances Regulation (GAR)*
- 2014/35/EC** Direttiva Bassa Tensione (BT) - *Low Voltage Directive (LVD)*
- 2014/30/EC** Direttiva Compatibilità Elettromagnetica - *Electromagnetic compatibility Directive (EMC)*
- 2006/42/EC** Direttiva Macchine - *Directive Machinery (MD)*
- 2011/65/EU** Direttiva restrizione uso di determinate sostanze pericolose in apparecchiature elettriche ed elettroniche - *Directive on the restriction of use of certain hazardous substances (RoHS)*

e successive modifiche - and further amendments

Tipo di apparecchio - *Type of equipment* : PIANI COTTURA A GAS / CUCINE A GAS  
GAS RANGE / GAS COOKER

Tipo / Modello - *Type / Model* :  
"CLASSIC" - FU - CL - GM - FS  
\_60/30 PCG... - \_60/60 PCG...  
\_60/60 CFG... - \_60/90 CFG...  
60/40 PCG-D - 60/80 PCG-D  
65/40 PCG-D - 65/80 PCG-D  
\_65/40 PCG... - \_65/70 PCG...  
\_65/40 PG/40 P  
\_65/70 CFG... - \_65/110 CFG...  
\_FPG/55 - \_CEG/70 - \_CEG/110

Le norme armonizzate o le specifiche tecniche (designazioni) che sono state applicate in accordo con le regole della buona arte in materia di sicurezza in vigore nella CEE sono :

*The following harmonised standards or technical specifications (designations) which comply with good engineering practice in safety matters in force within the EEC have been applied :*

Norme o altri documenti normativi  
*Standards or other normative documents*

Certificate  
N° 51DO5118  
IMQ spa - 0051

EN 203-1:2021  
EN 203-2-1:2021  
EN 203-2-2:2021  
EN 60335-1:2012  
EN 60335-2-102:2016  
EN 60335-2-36:2002  
EN 55014-1:2006 + A1:2009 + A2:2011  
EN 55014-2:2015

|          |                                 |
|----------|---------------------------------|
| Modulo B | Emissione / Issue: 04/05/2023   |
|          | Scadenza / Expiring: 03/05/2033 |
| Modulo D | Emissione / Issue: 15/02/2022   |
|          | Scadenza / Expiring: 16/12/2024 |

La persona autorizzata a costituire il fascicolo tecnico è il  
responsabile R&D Sig. Riccardo Girotto  
*The person authorized to compile the technical file is the R&D  
Manager Mr. Riccardo Girotto*

### Informazioni supplementari / Additional information:

In qualità di costruttore e/o rappresentante autorizzato della società all'interno della UE, si dichiara sotto la propria responsabilità che gli apparecchi sono conformi alle esigenze essenziali previste dalle Direttive su menzionate.

*As the manufacturer's authorised representative established within EU, we declare under our sole responsibility that the equipment follows the provisions of the Directives stated above.*

Data e luogo di emissione  
*Date and place of issue*

Nome e firma di persona autorizzata  
*Name and signature of authorised person*

- San Vendemiano  
05.07.2023

Modular Professional s.r.l.  
Amministratore Delegato  
ALESSANDRO BAGANTE

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Cap. Soc. € 1.500.000 i.v.  
REA-TV 348090

## EU type examination certificate

## EU-Baumusterprüfbescheinigung

CE-0085CN0299

Product Identification No.  
Produkt-Identnummer

|                                                             |                                                                                                                                                |
|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Field of Application</b><br><i>Anwendungsbereich</i>     | EU Gas Appliances Regulation (EU/2016/426)<br><i>EU-Gasgeräteverordnung (EU/2016/426)</i>                                                      |
| <b>Owner of Certificate</b><br><i>Zertifikatinhaber</i>     | MODULAR Professional S.r.l.<br>Via Palù, 93, I-31020 San Vendemiano (TV)                                                                       |
| <b>Distributor</b><br><i>Vertreiber</i>                     | MODULAR Professional S.r.l.<br>Via Palù, 93, I-31020 San Vendemiano (TV)                                                                       |
| <b>Product Category</b><br><i>Produktart</i>                | Catering appliances: Open flame burner (2101)                                                                                                  |
| <b>Product Description</b><br><i>Produktbezeichnung</i>     | Open flame burner, optionally on gas- or electric oven                                                                                         |
| <b>Model</b><br><i>Modell</i>                               | Serie 600/650 FU/CL/GM/FS...                                                                                                                   |
| <b>Countries of Destination</b><br><i>Bestimmungsländer</i> | AL, AT, BA, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MK, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR, UA |
| <b>Test Reports</b><br><i>Prüfberichte</i>                  | type testing: 705CL1800096 from 04.03.2019 (FGL)                                                                                               |
| <b>Test Basis</b><br><i>Prüfgrundlagen</i>                  | EU/2016/426 A III B (09.03.2016)<br>DIN EN 203-1 (01.07.2014)<br>DIN EN 203-2/1 (01.04.2015)<br>DIN EN 203-2/2 (01.09.2006)                    |

**Date of Expiry / File No.** 24.04.2029 / 18-0112-GEA  
**Ablaufdatum / AZ**

24.04.2019 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 EU Regulation

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 EU-Verordnung EU/2016/426.



Deutsche  
Akkreditierungsstelle  
D-ZE-16028-01-01

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**Elektrical Data**  
**Elektrische Daten**

 230 V AC, 50-60 Hz  
 3 230 V AC, 50-60 Hz  
 3N 400 V AC, 50-60 Hz

| Appliance Categories<br><i>Gerätekategorien</i> | Supply Pressures<br><i>Versorgungsdrücke</i> | Countries of Destination<br><i>Bestimmungsländer</i> | Remarks<br><i>Bemerkungen</i> |
|-------------------------------------------------|----------------------------------------------|------------------------------------------------------|-------------------------------|
| I2E                                             | 20 mbar                                      | LU, PL                                               |                               |
| I2EK                                            | 20/25 mbar                                   | NL                                                   |                               |
| I2H                                             | 20 mbar                                      | NO                                                   |                               |
| I3+                                             | 28-30/37 mbar                                | CY, LU                                               |                               |
| I3B/P                                           | 28-30 mbar                                   | CY, HU, IS, MT, NL, NO                               |                               |
| I3B/P                                           | 37 mbar                                      | PL                                                   |                               |
| II1a2H                                          | 8, 20 mbar                                   | CH, IT                                               |                               |
| II2E+3+                                         | 20/25, 28-30/37 mbar                         | BE, FR                                               |                               |
| II2E3+                                          | 20, 28-30/37 mbar                            | LU                                                   |                               |
| II2EK3B/P                                       | 20/25, 28-30 mbar                            | NL                                                   |                               |
| II2ELL3B/P                                      | 20, 50 mbar                                  | DE                                                   |                               |
| II2H3+                                          | 20, 28-30/37 mbar                            | CH, ES, GB, GR, IE, IT, PT, SK                       |                               |
| II2H3B/P                                        | 20, 28-30 mbar                               | CZ, DK, EE, FI, HR, LT, LV, NO,<br>RO, SE, SI, TR    |                               |
| II2H3B/P                                        | 20, 50 mbar                                  | AT, CH                                               |                               |
| II2HS3B/P                                       | 25, 28-30 mbar                               | HU                                                   |                               |
| II2HS3B/P                                       | 25, 50 mbar                                  | HU                                                   |                               |
| III1a2H3B/P                                     | 8, 20, 28-30 mbar                            | DK, IT                                               |                               |
| III1ab2H3B/P                                    | 8, 20, 28-30 mbar                            | SE                                                   |                               |

| Installation Codes<br><i>Installationsarten</i> | Countries of Destination<br><i>Bestimmungsländer</i>                                                                                                 | Remarks<br><i>Bemerkungen</i> |
|-------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| A1                                              | AL, AT, BA, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI,<br>FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MK, MT, NL,<br>NO, PL, PT, RO, SE, SI, SK, TR, UA |                               |

| Type<br><i>Typ</i>                        | Technical Data<br><i>Technische Daten</i>            | Remarks<br><i>Bemerkungen</i> |
|-------------------------------------------|------------------------------------------------------|-------------------------------|
| ...60-40 PCG-D                            | nominal heat input (Hi): 6,1; 6,2 (1a, 1b) kW        |                               |
| ...60-30 PCG/(P)                          | nominal heat input (Hi): max. 6,9; 6,2 (1a, 1b) kW   |                               |
| ...60-80 PCG-D                            | nominal heat input (Hi): 12,2; 12,4 (1a, 1b) kW      |                               |
| ...60-60 PCG/(P); ...60-60<br>CFGE/(P)    | nominal heat input (Hi): max. 13,8; 12,4 (1a, 1b) kW |                               |
| ...60-60 CFG                              | nominal heat input (Hi): max. 14,7; 14,9 (1a, 1b) kW |                               |
| ...60-90 PCG/(P); ...60-90<br>CFGE/(P)    | nominal heat input (Hi): max. 17,4; 15,7 (1a, 1b) kW |                               |
| ...65/40 PC/40 P                          | nominal heat input (Hi): 7,5 kW                      |                               |
| ...FPG/55                                 | nominal heat input (Hi): 8,8 kW                      |                               |
| ...65/40 PCG                              | nominal heat input (Hi): max. 10,0 kW                |                               |
| ...CEG/70; ...65/70 CFGE;<br>...65/70 PCG | nominal heat input (Hi): max. 20,0 kW                |                               |
| ...65/70 CFG                              | nominal heat input (Hi): max. 25,0 kW                |                               |
| ...CEG/110; ...65/110 CFGE                | nominal heat input (Hi): max. 30,0 kW                |                               |
| ...65/110 CFG                             | nominal heat input (Hi): max. 35,0 kW                |                               |
| ...65/110 CFGG                            | nominal heat input (Hi): max. 37,5 kW                |                               |

| Type Variation<br><i>Ausführungsvariante</i> | Explanations<br><i>Erläuterungen</i> |
|----------------------------------------------|--------------------------------------|
| 60-30...                                     | appliances with 2 open flame burner  |
| 60-60...                                     | appliances with 4 open flame burner  |
| 60-90...                                     | appliances with 5 open flame burner  |
| ...PCG...                                    | table appliance                      |
| ...CFG...                                    | on gas oven                          |
| ...CFGE...                                   | on electric oven                     |
| .../P; .../P 2/3                             | in power version                     |

**Hints of Utilization /Remarks**
**Verwendungshinweise / Bemerkungen**

 Additionally tested appliance categories, supply pressures and countries of destination:  
 AL, BA, BG, MK, UA: II2H3B/P (20, 28-30 mbar)

In the non-EU countries the conformity approval will be accepted if the Gas Appliance Regulation EU/2016/426 is transferred into national law by this countries.