



Number	20GR0118/01	Replaces	20GR0118/00
Issue date	14-10-2021	Contract number	E 1490
Due date	14-10-2031	Module	B (Type testing)
Report number	190401479	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063CU3479		

## EU TYPE EXAMINATION CERTIFICATE (GAR)

Kiwa hereby declares that the Convection Heater, type(s):

(PN18014) Maestro 60 CM,  
(PN18014) Maestro 60 RCH,  
(PN18014) Maestro 60/2 CM,  
(PN18014) Maestro 60/2 RCH,  
(PN18014) Maestro 60/3 CM,  
(PN18014) Maestro 60/3 Module CM,  
(PN18014) Maestro 60/3 Module RCH,  
(PN18014) Maestro 60/3 RCH,  
(PN20007) Maestro 60 Tall CM,  
(PN20007) Maestro 60 Tall RCH,  
(PN20007) Maestro 60/2 Tall CM,  
(PN20007) Maestro 60/2 Tall RCH,  
(PN20007) Maestro 60/3 Tall CM,  
(PN20007) Maestro 60/3 Tall RCH

Manufacturer

**Dru Verwarming B.V.**  
**Duiven, The Netherlands**

meet(s) the essential requirements as described in the  
**Regulation (EU) 2016/426 relating to appliances burning gaseous fuels.**

Reference standard: EN 613:2000+A1:2003+prA2:2002 and EN 60335-2-102:2016

This certificate is only valid in combination with the appendix to this certificate, where specific information and/or conditions are given.



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## APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Manufacturer:  
Dru Verwarming B.V.

Types:  
(PN18014) Maestro 60 CM,  
(PN18014) Maestro 60 RCH,  
(PN18014) Maestro 60/2 CM,  
(PN18014) Maestro 60/2 RCH,  
(PN18014) Maestro 60/3 CM,  
(PN18014) Maestro 60/3 Module CM,  
(PN18014) Maestro 60/3 Module RCH,  
(PN18014) Maestro 60/3 RCH,  
(PN20007) Maestro 60 Tall CM,  
(PN20007) Maestro 60 Tall RCH,  
(PN20007) Maestro 60/2 Tall CM,  
(PN20007) Maestro 60/2 Tall RCH,  
(PN20007) Maestro 60/3 Tall CM,  
(PN20007) Maestro 60/3 Tall RCH

Appliance types:  
C<sub>11</sub>, C<sub>12</sub>\*, C<sub>31</sub>, C<sub>32</sub>\*, C<sub>91</sub>  
\* Only in combination with DRU PV-I 100/60 (PowerVent®)

Appliance categories:  
I<sub>2E</sub>, I<sub>2E+</sub>, I<sub>2H</sub>, I<sub>2ELL</sub>, I<sub>2EK</sub>, I<sub>3B</sub>, I<sub>3B/P</sub>, I<sub>3P</sub>, II<sub>2EK3B/P</sub>, II<sub>2H3B/P</sub>, II<sub>2E3B/P</sub>, II<sub>2H3P</sub>, Bio Methane\*\*,  
Bio Propane\*\*

\*\* All countries: The provided Bio Methane is appropriate for test gas group H and the provided the Bio Propane is appropriate for test gas group B/P

Gas groups and supply pressures:  
E: 20 mbar;  
E+: G20 => 20 mbar; G25 => 25 mbar;  
H: 20 mbar; 25 mbar;  
LL: 20 mbar;  
K: 25 mbar;  
B: 28-30 mbar; 50 mbar;  
B/P: 30 mbar; 50 mbar;  
P: 37 mbar



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### Countries:

Austria, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, United Kingdom, the Netherlands

### Remarks:

Kiwa Nederland B.V. certifies that these balanced flue fires are exclusively compatible with the following concentric flue systems – installed individually or in combination, as described in the installation manual.

1. **DRU LAS AG-I 150/100**
2. **DRU LAS ES-I 150/100**
3. **DRU LAS ES-E 200/150/100**
4. **DRU LAS ES-I 200/130**
5. **DRU PV-I 100/60**

For information about the DRU PV-I 100/60 (PowerVent®) see the applicable installation and maintenance manual of this system.

Norway: Use of Bio Methane and Bio Propane is allowed, according to the Norwegian building regulations TEK 17, § 14-4.