

## **ENERGY DECLARATION**

**Reference to report K1892017E14**

Trademark: Remeha B.V.  
Marchantstraat 55  
NL-7332 AZ Apeldoorn, Netherlands

Manufacturer / Contractor: Remeha B.V.  
Marchantstraat 55  
NL-7332 AA Apeldoorn, Netherlands

Product: Floor standing-gas-fired central heating condensing boiler with integrated gas blower in modulating operation method and with enclosed combustion chamber.

Type designation	Heat input [kW] referring to Hi		Heat output [kW] at water temperatures 80/60°C		Useful efficiency [%]		CE 92/42/EEC PIN
	Max	Min	Max	Min	Full Load	Part Load	
Gas 210 Eco Pro 80	89	17	87	16	97.4	108.6	0085BS0132
Gas 210 Eco Pro 120	123	23	120	22	97.5	108.1	0085BS0132
Gas 210 Eco Pro 160	170	31	166	29	97.5	108.3	0085BS0132
Gas 210 Eco Pro 200	205	41	200	39	97.6	108.4	0085BS0132

We declare that the full and part load efficiency test results detailed above have been obtained by means deemed to satisfy the Boiler Efficiency Directive (92/42/EEC) resp. article 4 of the Regulation (EU) No. 813/2013 dated Augusts 2<sup>nd</sup> 2013. The water temperature criteria defined in the Boiler Efficiency Directive have been satisfied in obtaining these results.

**Test basis:**

Gas Appliance Directive (2009/142/EG), article 3, Boiler Efficiency Directive (92/42/EEC), DIN EN 15502-1 October 2015 and DIN EN 15502-2-1:January 2013

Cologne, 2017-08-31

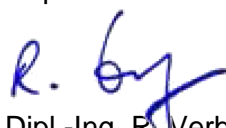
Test Centre for Energy Appliances  
DIN- and DVGW-Test Centre  
DIN EN ISO/IEC 17025:2005 accreditation: D-PL-11120-04-00

Assessor



Dipl.-Ing. A. Pomp

Report released after review



Dipl.-Ing. R. Verbert