



## **TEST SUMMARY**

The solid fuel appliance

## **RETRO L**

Manufactured by:

 RENY Openhaardenindustrie BV Ganzestaartsedijk 14 5525 KC Duizel The Netherlands

Is independently tested by SGS Nederland BV in accordance with the following standards:

EN13240:2001 + EN 13240-A2:2004.

The appliance complies with the following characteristics:

Essential characteristic	Performance Beech		
Test fuel			
Emission of combustion products	CO:	0.04	vol%
related to 13% O <sub>2</sub>	NO <sub>x</sub> :	118	mg/m <sub>0</sub> <sup>3</sup>
	C <sub>x</sub> H <sub>y</sub> :	49	mg/m <sub>0</sub> <sup>3</sup>
	Dust:	27	mg/m <sub>0</sub> <sup>3</sup>
Thermal output	7.1 kW		
Energy efficiency	79.2 %		
Fire safety	Approved		

Date: March 17, 2016 Approved by:

J. Boot Environment, Health and Safety Manager Airmonitoring

SGS Nederland B.V. is a notified testing laboratory under EC number 0608. Leemansweg 51 P.O. Box 5252 6802 EG Arnhem t +31(0)26-3844 500 www.sgs.com

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SGSPAPER 07215629

