



TEST SUMMARY

The solid fuel appliance

NOEST XL

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.

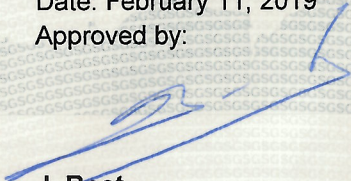
The appliance complies with the following characteristics:

Test summary of report EZKA/2017-12/00007-1

Essential characteristic	Performance
Test fuel	Beech
Emission of combustion products related to 13% O ₂	CO: 0.07 vol%
	NO _x : 86 mg/m ³
	C _x H _y : 52 mg/m ³
	Dust: 27 mg/m ³
Thermal output	8.0 kW
Energy efficiency	79.1 %
Fire safety	Approved

Date: February 11, 2019

Approved by:


J. Boot
Environment, Health and Safety
Operational Manager Air Monitoring

SGS Nederland B.V. is a notified testing laboratory under EC number 0608.
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