

**Rhein-Ruhr Feuerstätten Prüfstelle • Im Lipperfeld 34 b • 46047 Oberhausen**

- ❖ Testing laboratory according to Regulation (EU) Nr. 305/2011, notified body No.: NB 1625
- ❖ Testing laboratory according to DIN EN ISO/IEC 17025:2005, DAkkS No. D-PL-17727-01-00
- ❖ Testing, monitoring and certification body according to LBO, registered No.: NRW 15
- ❖ Testing, monitoring and certification body in construction supervision licensing procedures
- ❖ DIN CERTCO testing laboratory, registered No. PL139

**Test report: Enclosed wood heater – smoke emission**

Test methods	<b>Norsk Standards:</b> NS 3058-1: June 1994 NS 3058-2: June 1994 NS 3059: October 1994
Testing station	<b>RRF Rhein-Ruhr Feuerstätten Prüfstelle GmbH</b> Im Lipperfeld 34 b, 46047 Oberhausen, DEUTSCHLAND Telefon: +49(0)208-607041 - 0, Fax: +49(0)208-607041 - 28
Reference No.	<b>RRF - NS 20 5514</b>
Manufacturer	<b>Varde Ovne A/S</b> Pottemagervej 1, DK-7100 Vejle
Product name	Wood heater
Type, Serial number	<b>Nordic 3</b>
Client	<b>Varde Ovne A/S</b> Pottemagervej 1, DK-7100 Vejle
Date of delivery	28.04.2020
Taking of the appliance	Delivered by manufacturer
Leakage of the wood heater (at +25 Pa)	10 m <sup>3</sup> /h
Total weighted particulate emission	3,16 g/kg dried wood (Max. allowable 10 g/kg)
Maximum emission for one test	3,69 g/kg dried wood (Max. allowable 20 g/kg)
Test location	Im Lipperfeld 34 b, 46047 Oberhausen
Technician	Müller, S.


**Abstract:**

The above mentioned wood heaters fulfil the Norwegian requirements for smoke emission according to NS 3059 grade 2 and the requirements according to EN 13240 approved in the testing laboratory Rhein-Ruhr Feuerstätten Prüfstelle, test report No. RRF - 40 15 4088, dated on 07.09.2014.

This test report has been drawn up without prejudice to the rights of third parties in respect of private trademark rights of the initiator or manufacturer and may not be published in extracts.

The test report consisting of pages 1 to 29 contains the results of the testing relating to this standard. The appended test documentation 1 to 38 of test report No. RRF - 40 15 4088 is valid.

Oberhausen, 28 Mai 2020  
(place and date)

  
 (Dipl.-Ing. S. Müller)  
 (stamp and signature of Head of Testing Laboratory)