

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

- ❖ State recognized testing laboratory, registered No. NRW 15 in accordance with construction supervision directives
- ❖ Recognized testing laboratory in construction supervision licensing procedures
- ❖ Recognized DIN CERTCO testing laboratory, registered No. PL 139
- ❖ European Commission recognized testing laboratory, notified body number: 1625

Test report No. RRF – 50 11 2822

Testing method: Test according to DIN EN 15250:2007, the certification program *DINplus* and its amendment according to Art. 15a B-VG of the Republic of Austria

Fulfilled requirements: BStV of the City of Munich, the City of Regensburg and the City of Stuttgart, FBStVO of the City of Aachen, 1. and 2. level of 1. BImSchV of Germany and LRV of Switzerland.

Manufacturer: Nordpeis AS, Gjellebekkstubben 9/11, 3420 Lierskogen, Norway

Tested product: Slow heat release appliance **Salzburg M High**

Type: Double allocation is not acceptable.

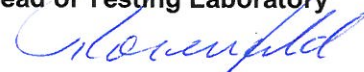
Rate of heat release: 144711 kJ

Test result: The CO content of the flue gases emitted by the above-mentioned fireplace – at nominal heating capacity and under the testing conditions stipulated by the DIN EN 13240, using wood logs as fuel – is 0,09 Vol.-%, referring to 13 % O₂ (equal to 1125 mg/m³).

The dust-like emissions in the flue gas – under the conditions described above – are 36 mg/m³, the NO_x-content is 102 mg/m³, the C_nH_m-content is 59 mg/m³, for wood logs referring to 13 % O₂.

Under the conditions described above, the level of efficiency is 85,3 %.

Head of Testing Laboratory



Dipl.-Ing. Rosenfeld
Oberhausen, 13.09.2011