## **DECLARATION OF PERFORMANCE**

SalzL-CPR-2018/06/26-GB



**PRODUCT** 

Product typeSlow heat release applianceType designationSalzburg L; Salzburg L+1Product identificationSee product instruction manual

Intended area of use Heating of rooms in residential buildings

**Fuel** Wood

**MANUFACTURER** 

Name Nordpeis AS

Address Gjellebekkstubben 11

3420 Lierskogen, Norway

**CHECKS** 

According to AVCPSystem 3StandardEN 15250:2007

**Test institute** Rein-Ruhr Feuerstatätten Prüfstelle, NB 1625

has checked declared performance and issued

test report no. RRF - 50 16 4448-1

## **DECLARED PERFORMANCE**

				Harmonized
Essential Characteristic	Performance		technical	
				specification
Reaction to fire	A1			
Minimum distances to combustible material	50	mm rear		
	300	mm side		
	other safety distances		S	
	according	product ma		
Risk of falling embers	Approved			
Emission from combustion:				
Carbon monoxide at 13% O <sub>2</sub>	CO =	875	$mg/m^3$	
Oxygen nitride NOx at 13% ${ m O_2}$	NOx =	118	$mg/m^3$	
Organic Gaseous Carbon at 13% O <sub>2</sub>	OGC =	75	$mg/m^3$	
Particulate Matter at 13 O <sub>2</sub>	PM =	23	mg/m <sup>3</sup>	EN 15250:2007
Surface temperatures	Approved	Approved		
Cleanability	Approved	<u> </u>		
Mechanical durablity	Approved			
Releases of Hazardous Substances	Approved	l		
Total thermal output		45,14	kWh	
Nominal output after elapsed time at 25% of max. mean temperature	P =	2,0	kW	
Flue gas temperature at nominal output	t <sub>a</sub> =	113	°C	
Energy efficiency	η=	90	%	

The udersigned is responsible for the manufacture and conformity with declared performance

Stian Varre, CEO Nordpeis AS