## DECLARATION OF PERFORMANCE (DOP)

	NO. 90068600 CPR-20141030	
1.	Product Type:	Freestanding stove SCAN 68
2.	Type, batch or serial number:	Scan 68-1, Scan 68-2, 68-3, Scan 68-4, Scan 68-5, Scan 68-6, Scan 68-13, Scan 68-14, Scan 68-15, Scan 68-16
3.	Intended use of the product:	Heat distribution/room heating Without hot water supply Fuel type: Wood
4.	Name and Address of the manufacturer:	Scan A/S Glasvænget 3-9 5492 Vissenbjerg
5.	Contact address:	No relevance
6.	AVCP System(s) of assessment and verification of constancy op performance (AVCP) of the construction product as set out in CPR, Annex V	System 3
7.	Notified body:  Test report no:	DTI NB-No 1235 300-ELAB-2100-EN
8.	Declared performance	
	Harmonized technical specification	EN 13240:2001/A2:2004/AC:2007
	Essential characteristics	Performance
	Fire safety Reaction to fire Distance to combustible materials	A1 Minimum distances in mm:
	Risk of burning fuel falling out	Rear: 150 Sides: 400 Front: 1100 NPD
	Risk of burning fuel falling out  Emission of combustion products	Sides: 400 Front: 1100
		Sides: 400 Front: 1100 NPD  CO [556 mg/Nm³] NOx [85 mg/Nm³] OGC [29 mg/Nm³]
	Emission of combustion products	Sides: 400 Front: 1100 NPD  CO [556 mg/Nm³] NOx [85 mg/Nm³] OGC [29 mg/Nm³] Dust [14 mg/Nm³]
	Emission of combustion products  Surface temperature	Sides: 400 Front: 1100 NPD  CO [556 mg/Nm³] NOx [85 mg/Nm³] OGC [29 mg/Nm³] Dust [14 mg/Nm³]
	Emission of combustion products  Surface temperature  Electrical safety	Sides: 400 Front: 1100 NPD  CO [556 mg/Nm³] NOx [85 mg/Nm³] OGC [29 mg/Nm³] Dust [14 mg/Nm³] Pass -
	Emission of combustion products  Surface temperature  Electrical safety  Cleanability	Sides: 400 Front: 1100 NPD  CO [556 mg/Nm³] NOx [85 mg/Nm³] OGC [29 mg/Nm³] Dust [14 mg/Nm³] Pass - Pass
	Emission of combustion products  Surface temperature  Electrical safety  Cleanability  Maximum water operating pressure	Sides: 400 Front: 1100 NPD  CO [556 mg/Nm³] NOx [85 mg/Nm³] OGC [29 mg/Nm³] Dust [14 mg/Nm³] Pass - Pass
	Emission of combustion products  Surface temperature  Electrical safety  Cleanability  Maximum water operating pressure  Flue gas temperature at nominal heat output [EN]	Sides: 400 Front: 1100 NPD  CO [556 mg/Nm³] NOx [85 mg/Nm³] OGC [29 mg/Nm³] Dust [14 mg/Nm³] Pass - Pass - T [265°C]

## **DECLARATION**

The performance of the product identified in points 1 and 2 in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

## Signed on behalf of the manufacturer:

Morten Bach (R&D LAB)

(Place and date of issue)

Vissenbjerg, Oktober 30, 2014





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