DECLARATION OF PERFORMANCE (DOP)

	NO. 91005604 CPR-20200303	
1.	Product Type:	Freestanding stove Scan 1005-B Ceramic stone
2.	Type, batch or serial number:	Scan 1005-B CS
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 Damsbovej 1 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-2326-EN REV. 1 300-ELAB-2184-EN SIK-REV. 3
8.	Declared performance	
	Harmonized technical specification	EN 13240:2001/A2:2004/AC:2007
	F (1) (1)	Performance
	Essential characteristics	Performance
	Fire safety Reaction to fire Distance to combustible materials Risk of burning fuel falling out	A1 Minimum distances in mm: Rear: 150 Sides: 500 Front: 1500 No
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	Fire safety Reaction to fire Distance to combustible materials Risk of burning fuel falling out	A1 Minimum distances in mm: Rear: 150 Sides: 500 Front: 1500 No CO [887 mg/Nm³] NOx [95 mg/Nm³] OGC [37 mg/Nm³]
	Fire safety Reaction to fire Distance to combustible materials Risk of burning fuel falling out Emission of combustion products	A1 Minimum distances in mm: Rear: 150 Sides: 500 Front: 1500 No CO [887 mg/Nm³] NOx [95 mg/Nm³] OGC [37 mg/Nm³] Staub [19 mg/Nm³]
	Fire safety Reaction to fire Distance to combustible materials Risk of burning fuel falling out Emission of combustion products Surface temperature	A1 Minimum distances in mm: Rear: 150 Sides: 500 Front: 1500 No CO [887 mg/Nm³] NOx [95 mg/Nm³] OGC [37 mg/Nm³] Staub [19 mg/Nm³]
	Fire safety Reaction to fire Distance to combustible materials Risk of burning fuel falling out Emission of combustion products Surface temperature Electrical safety	A1 Minimum distances in mm: Rear: 150 Sides: 500 Front: 1500 No CO [887 mg/Nm³] NOx [95 mg/Nm³] OGC [37 mg/Nm³] Staub [19 mg/Nm³] Pass -
	Fire safety Reaction to fire Distance to combustible materials Risk of burning fuel falling out Emission of combustion products Surface temperature Electrical safety Cleanability	A1 Minimum distances in mm: Rear: 150 Sides: 500 Front: 1500 No CO [887 mg/Nm³] NOx [95 mg/Nm³] OGC [37 mg/Nm³] Staub [19 mg/Nm³] Pass - Pass
	Reaction to fire Distance to combustible materials Risk of burning fuel falling out Emission of combustion products Surface temperature Electrical safety Cleanability Maximum water operating pressure Flue gas temperature at nominal heat output [EN] Mechanical resistance (to carry a chimney/flue)	A1 Minimum distances in mm: Rear: 150 Sides: 500 Front: 1500 No CO [887 mg/Nm³] NOx [95 mg/Nm³] OGC [37 mg/Nm³] Staub [19 mg/Nm³] Pass - Pass - T[227°C] NPD
	Reaction to fire Distance to combustible materials Risk of burning fuel falling out Emission of combustion products Surface temperature Electrical safety Cleanability Maximum water operating pressure Flue gas temperature at nominal heat output [EN]	A1 Minimum distances in mm: Rear: 150 Sides: 500 Front: 1500 No CO [887 mg/Nm³] NOx [95 mg/Nm³] OGC [37 mg/Nm³] Staub [19 mg/Nm³] Pass - Pass - T[227°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:

Brian Steen Ørum (Senior Project Manager)

Vissenbjerg, 03.03.2020 (Place and date of issue) _(_

(Signatute)