DECLARATION OF PERFORMANCE

According to regulation (EU) 305/2011

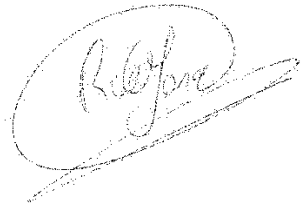
No. 2030

1.	Unique identification code of the product type:	**JAcobus Pellet 06**
2.	Intended use:	**Residential space heating appliance fired by wood pellets without hot water supply.**
3.	Manufacturer:	**Janco de Jong BV** **Tolbaas 2-10** **8401 GD Gorredijk**
4.	Authorised representative:	**-**
5.	System or systems of assessment and verification of constancy of performance:	**System 3**
6.	Harmonised standard: Notified laboratory: Report number:	**NEN-EN 14785:2006** **SGS Nederland BV (NB 0608)** **EZKA/2022-06/00018-1**

7. Declared performance:

Essential characteristics	Performance	Harmonised standard
Fire safety		
Reaction to fire:	Pass	NEN-EN 14785:2006
Distance to combustible materials:	Front: 100 Cm Back: 5 Cm Sides: 5 Cm Ceiling: -	NEN-EN 14785:2006
Risk of burning fuel falling out:	Pass	NEN-EN 14785:2006
Surface temperature:	Pass	NEN-EN 14785:2006
Emission of combustion products		
Nominal heat output: (at 13% O2)	CO: 0,016 vol% CO: 195 mg/m$_0$3 NO_X: 125 mg/m$_0$3 C_XH_Y: 7 mg/m$_0$3 Dust 15 mg/m$_0$3	NEN-EN 14785:2006
Reduced heat output: (at 13% O2)	CO: 0,021 vol% CO: 265 mg/m$_0$3 NO_X: 110 mg/m$_0$3 C_XH_Y: 3 mg/m$_0$3 Dust 17 mg/m$_0$3	NEN-EN 14785:2006
Electrical safety:	Pass	EN 60335-2-102
Cleanability:	Pass	NEN-EN 14785:2006
Maximum operating pressure:	- bar	NEN-EN 14785:2006
Flue gas temperature:	T [174°C]	NEN-EN 14785:2006
Mechanical resistance (to carry a chimney/flue):	N.P.D.	
Thermal performance		
Nominal heat output: Room heating output: Water heating output:	6,1 kW 6,1 kW -	NEN-EN 14785:2006
Energy efficiency		
Nominal heat output: Reduced heat output:	Ƞ[89,4%] Ƞ[89,1%]	NEN-EN 14785:2006
Durability:	Pass	

The performance of the product identified in points 1 and 2 is in conformity with the declared performance. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.
Signed for and on behalf of the manufacturer by:



Gorredijk, 19-08-2022

Ing. R. de Jong (managing Director)