Declaration of performance in accordance with Regulation (EU) No 305/2011

DoP 01-25-CPR305211

No.	Information in accordance with Regulation (EU) No 305/2011	Registration by the manufacturer
1	Unique identification code of the product type	Bullerjan Free Flow FF17 - Type 00
2	Intended use(s)	Space heating in residential buildings
3	Brand / Manufacturer	Bullerjan GmbH Neuwarmbüchener Straße 2, 30916 Isernhagen-Kirchhorst GERMANY
	Email	info@bullerjan.com
4	Authorised representative	Bullerjan GmbH Neuwarmbüchener Straße 2, 30916 Isernhagen-Kirchhorst GERMANY
	Email	info@bullerjan.com
5	System(s) for assessing and verifying the constancy of performance of the construction product	System 3
6	The notified testing laboratory carried out the initial inspection in accordance with System 3. Notified body(ies).	NB-1625 Rhein-Ruhr Feuerstätten Prüfstelle GmbH Im Lipperfeld 34b, 46047 Oberhausen, GERMANY Test report number RRF – 40 16 4347-1
7	Harmonised technical specifications	EN 16510-2-1:2022
8	**Key features**	**Type of fireplace: Type B**
	Mechanical strength and stability	
	Load-bearing capacity	0 kg
	Fire protection	
	Protection of combustible materials	Minimum distance from combustible materials – Distance below the fireplace d_B = 130 mm
		Minimum distance from combustible materials – Distance from the floor to the front d_F = 0 mm
		Minimum distance from combustible materials – Distance to the ceiling d_C = 750 mm
		Minimum distance from combustible materials – Distance to rear wall d_R = 540 mm
		Minimum distance from combustible materials – Distance to side wall d_S = 520 mm
		Minimum distance from combustible materials – Distance to side wall in the radiation zone d_L = 300 mm
		Minimum distance from adjacent combustible materials – Distance within the radiation zone of the viewing window d_P = 1000 mm
		Type and thickness of the thermal insulation material s = 0 mm
	Hygiene, health and environmental protection	
	Emissions at rated heat output	
	Carbon monoxide (CO)	1380 mg/m³

	Nitrogen (NO_x)	140 mg/m³	
	Organic gaseous carbon (OGC)	100 mg/m³	
	Particulate matter (PM)	35 mg/m³	
	Emissions at partial load heat output		
	Carbon monoxide (CO)	NPD mg/m³	
	Nitrogen (NO_x)	NPD mg/m³	
	Organic gaseous carbon (OGC)	NPD mg/m³	
	Particulate matter (PM)	NPD mg/m³	
No.	**Information in accordance with Regulation (EU) No 305/2011**	**Entry by the manufacturer**	
	Safety and accessibility during use		
	Data for installation on a chimney at nominal heat output		
	Temperature at the flue outlet	225 °C	
	Minimum delivery pressure	12 Pa	
	Exhaust gas mass flow	9.7 g/s	
	Data for installation on a chimney at partial load heat output		
	Temperature at the exhaust manifold	NPD °C	
	Minimum delivery pressure	NPD Pa	
	Exhaust gas mass flow	NPD g/s	
	Data regarding installation on a chimney with regard to fire safety		
	Fire safety for installation on a chimney	T400 - G	
	Energy saving and thermal insulation		
	Heat output and energy efficiency of the appliance at rated heat output		
	Room heat output	6.8 kW	
	Water heat output	NPD kW	
	Efficiency	81 %	
	Heat output and energy efficiency of the unit at partial load heat output		
	Room heat output	NPD kW	
	Water heat output	NPD kW	
	Efficiency	NPD %	
	Space heating efficiency		
	Annual space heating efficiency at rated heat output	65 %	
	Energy efficiency	Energy Efficiency Index (EEI)	108
		Energy efficiency class	A+
	Power consumption at rated heat output	NPD kW	
	Power consumption at partial load heat output	NPD kW	
	Power consumption in standby mode	NPD kW	
	Sustainable use of natural resources		
	Environmental sustainability	NPD	
9	The performance of the above product complies with the declared performance(s). The manufacturer named above is solely responsible for drawing up the declaration of performance in accordance with Regulation (EU) No 305/2011.		

Signed on behalf of the manufacturer

Name: Isernhagen

Place and date: 09/11/2025

Signature: 