PRODUCT INFORMATION		
Type of fuel – Dry woods with a moisture conten	nt of ≤20%	
Energy efficiency class		А
Seasonal energy efficiency	[ŋs]	69
Spatial heat output	kW	6
Water heat output		
- nominal	kW	7
- maximum	kW	10
Volume of the water heater	1	14
Maximum working pressure	bar	1
Flue gas temperature	°C	279,6
Efficiency	%	77,6
CO emissions per nominal power (O ₂ ref = 13%)	mg/Nm ³	1 148,8
PM (O ₂ ref=13%)	mg/Nm ³	32,0
NOx (O ₂ ref=13%)	mg/Nm ³	81,0
OGC (O ₂ ref=13%)	mg/Nm ³	65,7
Fuel consumption	kg/h	4,2
Flue diameter	Ø, mm	130
Fittings	п	3/4
Overall dimensions, L x B x H	mm	490x460x830
Dimensions combustion chamber, L x B x H	mm	370x325x330
Oven dimensions, L x B x H	mm	-
Net weight	kg	86

Unique identification code:	Fireplace PRITY K2CP W10 Fireplace PRITY K2CP W10 Fireplace PRITY S1 W10 Fireplace PRITY S2 W10 Fireplace PRITY SB W10 Fireplace PRITY SK W10	
2. Intended use/s:	For heating of residential using solid fue //wooden briquettes or dry wood/	
3. Manufacturer:	PRITY 95 LTD 33, M. Raikovich str. 5140 Lyaskovets Bulgaria	
4. Authorised representative:	PRITY 95 LTD	
5. System of AVCP:	System 3 according to Annex V of Regulations 305/2011 of EU	
6. Harmonised standard:	EN 13240 : 2006	
Notified body:	Термоплам ЕООД - NB 2608	
7. Declared performance/s:		
Characteristic:	Performance:	
Fire safety	Pass	
Fire classification	A1	
- Distance to flammable materials	Minimum distance in mm Rear = 400 Side = 400 Ceiling = 600 Front = 800 (safety information) Floor = 0	
 Fire hazard due to combustible material falling out 	Pass	
- Cleanability	Pass	
Emission of combustion products	Pass CO 0,0919 % or CO 1149 mg/m ³	
 Flue gas temperature under nominal heat output or directly downstream of the flue spigot/socket if applicable 	- A A STATE A STATE OF THE WAR TO SEE	
Surface temperature	Pass	
Electrical safety	NPD	
Release of dangerous substances	NPD	
Maximum operating pressure	1 bar	
Mechanical resistance (to carry a chimney/flue)	NPD	
Thermal output/energy efficiency	Pass	
- Nominal heat output	7 kW	
- Space heating output	6 kW	
Water heating output Energy efficiency		
	n [77,6 %]	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above. Signed for and on behalf of the manufacturer by:

Aleksandar Petrov Geranliev - manager

Lyaskovets 07.01.2016

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