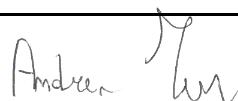


DECLARATION OF PERFORMANCE

according to Regulation (EU) 305/2011
N.DoP: 1077 - CRM - 11/09/2025

1. Unique identification code of the product-type:	NEOSEN 3V PLUS P948837 (Invicta) - 7090050700I (CM)				EN		
Models:							
2. Intended uses:	Residential space heating appliance fired by wood without hot water supply						
3. Name, registered trade name or registered trade mark and contact address of the manufacturer:	INVICTA Zone Industrielle lieu-dit « la gravette » 08350 DONCHERY – FRANCE - Tél: +33 0324 277171						
5. System or systems of assessment and verification of constancy of performance of the construction product:					System 3		
6. Notified body:	0476 - Kiwa Cermet Italia S.p.A.						
Test report number:	2013895						
7. Harmonised technical specification:	EN 16510-1:2022 / EN 16510-2-1:2022						
8. Essential characteristics:							
Mechanical resistance and stability							
Maximum load of a chimney the appliance max carry mchim 0 kg							
Safety in case of fire - Protection of combustible materials							
Minimum distance to combustible materials - bottom	dB	0	mm				
Minimum distance to combustible materials - front floor	dF	1500	mm				
Minimum distance to combustible materials - ceiling	dC	750	mm				
Minimum distance to combustible materials - rear	dR	600	mm				
Minimum distance to combustible materials - side	dS	800	mm				
Minimum distance to combustible materials - lateral radiation	dL	1500	mm				
Minimum distance to combustible materials - frontal radiation	dP	1500	mm				
Thickness of protective insulating material	s	0	mm				
Hygiene, health and the environment - Emission of combustion products							
Carbon Monoxide emission (CO at 13% O ₂)	CO	1500	mg/Nm ³			0	mg/Nm ³
Nitrogen Oxides emission (NOx at 13% O ₂)	NOx	200	mg/Nm ³			0	mg/Nm ³
Emission of Organic Gaseous Compounds (OGC at 13% O ₂)	OGC	80	mg/Nm ³			0	mg/Nm ³
Particulate Matter emission (PM at 13% O ₂)	PM	40	mg/Nm ³			0	mg/Nm ³
Safety and accessibility in use - Data for installation to a chimney							
Flue gas outlet temperature	Ts	277	°C	0	°C		
Minimum flue draught	p	10	Pa	0	Pa		
Flue gas mass flow	Φf,g	7,4	g/s	0,0	g/s		
Fire safety of installation to the chimney - Flue temperature class	Tclass	T400G					
Energy economy and heat retention - Heat output, efficiency and space heating efficiency							
Heat output	P	8,0	kW	0,0	kW		
Space heat output	PSH	8,0	kW	0,0	kW		
Water heat output, if applicable	PW	0,0	kW	0,0	kW		
Efficiency	η	81,0	%	0,0	%		
Seasonal space heating efficiency at nominal heat output	ηs	71	%				
Energy efficiency index	EEI	107	-				
Energy efficiency class	Class		-				
Consumption of electrical auxiliary energy at nominal heat output	elmax	0,000	kW				
Consumption of electrical auxiliary energy at part load heat output	elmin	0,000	kW				
Consumption of electrical auxiliary energy at standby	elSB	0,000	kW				
Sustainable use of natural resources							
Environmental sustainability					NDP		
9. The performance of the product identified above is in conformity with the set of declared performance. 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				Signature			
Contact Person	Function	Date	Place				
ing. Andrea Tezza	Technical Manager	11/09/2025	Vivier-au-Court				