

INFORMATION REQUIREMENTS FOR ELECTRIC LOCAL SPACE HEATERS according to the Commission Regulation (EU) 2015/1188 of 28 April 2015

Model identifier(s): NN-FLUID-RAD 500 W / 700 W / 1000 W / 1500 W / 1800 W					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only	
Nominal heat output	P_{nom}	0,5 / 0,7 / 0,95 1,5 / 1,8	kW	Manual heat charge control, with integrated thermostat	Non
Minimum heat output	P_{min}	n.d.	kW	Manual heat charge control with room and/or outdoor temperature feedback	Non
Maximum continuous heat output	$P_{max,c}$	0,5 / 0,7 / 0,95 1,5 / 1,8	kW	Electronic heat charge control with room and/or outdoor temperature feedback	Non
Auxiliary electricity consumption				Fan assisted heat output	Non
At nominal heat output	e_{lmax}	0,5 / 0,7 / 0,95 1,5 / 1,8	kW	Type of heat output/room temperature control	
At minimum heat output	e_{lmin}	n.d.	kW	Single stage heat output and no room temperature control	Non
In standby mode	e_{lsb}	< 0,5	W	Two or more manual stages, no room temperature control	Non
				With mechanic thermostat room temperature control	Non
				With electronic room temperature control	Non
				Electronic room temperature control plus day timer	Non
				Electronic room temperature control plus week timer	Oui
				Other control options	
				Room temperature control, with presence detection	Non
				Room temperature control, with open window detection	Oui
				With distance control option	Non
				With adaptive start control	Oui
				With working time limitation	Non
				With black bulb sensor	Non
$\eta_s = 39 \%$ $F(2) = 7\% \quad F(3) = 1 + 1 + 0 = 2\% \quad F(4) = 0\%$					

Model NN-FLUID-RAD
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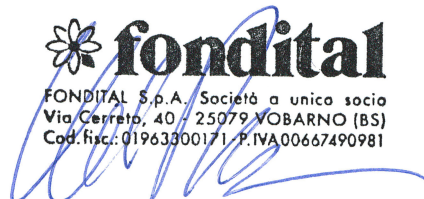
Based in what indicated in the chart above, realized following the
Commission Regulation (EU) 2015/1188 of 28 April 2015

Fondital S.p.A. declares that the seasonal space heating energy efficiency η_s of the local space heater
model NN-FLUID-RAD is:

$$\eta_s = 39 \%$$

Here attached the test report of the stand-by power measurement for determining F(4) factor.

Vobarno, 15/02/2024
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