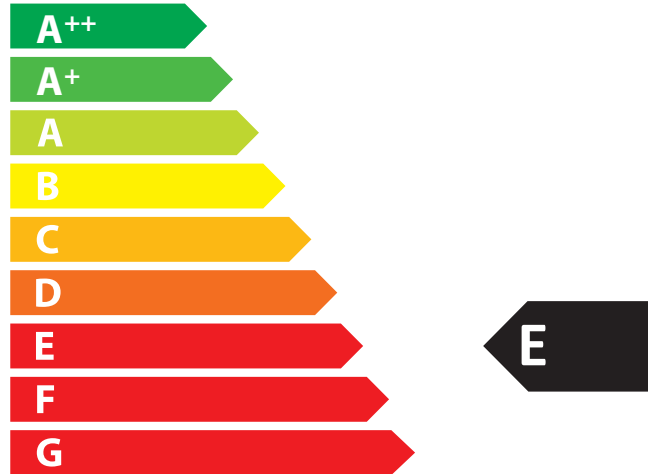




**ENERG** Y IJA  
енергия · ενεργεια IE IA

Legend Fires

Evora Slide Control



**3,3**  
kW

ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ · ENERGIJA · ENERGY · ENERGIE · ENERGI

2015/1186

Model identifier(s):		Evora CF Slide Control	
Indirect heating functionality:		[no]	
Direct heat output: ...(kW)		3,3	
Indirect heat output: ...(kW)		0,0	
<b>Fuel</b>			Space heating emissions *
			NO <sub>x</sub>
Select fuel type	[gaseous / liquid]	[specify]	[mg/kWh <sub>input</sub> ] (GCV)
	Gaseous	G20	130
<b>Item</b>	<b>Symbol</b>	<b>Value</b>	<b>Unit</b>
<b>Heat output</b>			
Nominal heat output	$P_{nom}$	3,3	kW
Minimum heat output (indicative)	$P_{min}$	1,8	kW
<b>Auxiliary electricity consumption</b>			
At nominal heat output	$e_{lmax}$	0,000	kW
At minimum heat output	$e_{lmin}$	0,000	kW
In standby mode	$e_{lSB}$	0,000	kW
<b>Item</b>	<b>Symbol</b>	<b>Value</b>	<b>Unit</b>
<b>Useful efficiency (NCV)</b>			
Useful efficiency at nominal heat output	$\eta_{th,nom}$	80,1	%
Useful efficiency at minimum heat output (indicative)	$\eta_{th,min}$	80,1	%
<b>Type of heat output / room temperature control (select one)</b>			
single stage heat output, no room temperature control			[no]
two or more manual stages, no room temperature control			[no]
with mechanic thermostat room temperature control			[no]
with electronic room temperature control			[no]
with electronic room temperature control plus day timer			[no]
with electronic room temperature control plus week timer			[no]
<b>Other control options (multiple selections possible)</b>			
room temperature control, with presence detection			[no]
room temperature control, with open window detection			[no]
with distance control option			[no]
with adaptive start control			[no]
with working time limitation			[no]
with black bulb sensor			[no]
<b>Permanent pilot flame power requirement</b>			
Pilot flame power requirement (if applicable)	$P_{pilot}$	0,170	kW
Contact details	Legend Gas Fires Ltd. Unit 404 Glenfield Park Business Centre, Blakewater Road, Blackburn, Lancashire. BB1 5QH		
* NO <sub>x</sub> = nitrogen oxides			