

Combustion Test Report

Vitocrossal 200 CI2 Series

Job Name:		Model Number:			
Address:		Serial Number:			
Settings and Test Values		Commissioning		Maintenance/Service	
		Burner 1 (Lead)	Burner 2 (Lag)	Burner 1 (Lead)	Burner 2 (Lag)
Gas Type: <input type="checkbox"/> Natural Gas (NG) <input type="checkbox"/> Liquid Propane Gas (LPG)					
Static Gas Pressure	mbar (" w.c.)				
Supply Gas Pressure (Running Pressure)	mbar (" w.c.)				
Carbon Monoxide Content (CO)					
At the upper rated heating output	PPM				
At the lower rated heating output	PPM				
Carbon Dioxide Content (CO₂)					
At the upper rated heating output	% by Vol.				
At the lower rated heating output	% by Vol.				
Oxygen Content (O₂)					
At the upper rated heating output	% by Vol.				
At the lower rated heating output	% by Vol.				
Flue Gas Temperature (Gross)	°F (°C)				
Draught	mbar (" w.c.)				

IMPORTANT

Keep boiler and boiler room clear and free from combustible materials, gasoline and other flammable vapors and liquids. Do not obstruct the flow of combustion and ventilation air. All inspection, maintenance, and service must be performed by a qualified heating technician.

IMPORTANT

The boiler must be cleaned at least once a year by a qualified heating technician or service agency.

Regular service work ensures reliable, energy-efficient, and environmentally friendly operation.

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