Commissioning Report
Vitocrossal 200 CI2 Series

VIESSMANN®

Job Name:	Model Number:
Address:	Serial Number:
	Start-up Date:
Boiler Number in a Cascade system:	

Installed Pressure Relief Valve Pressure Rating: ☐ 80 PSI ☐ 75 PSI ☐ 55 PSI ☐ 50 PSI ☐ 30 PSI

Settings and Test Values		Commissioning	
		Burner 1 (Lead)	Burner 2 (Lag)
Gas Type: ☐ Natural Gas (NG) ☐ 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 (CO_2)			
At the upper rated heating output	% by Vol.		
At the lower rated heating output	% by Vol.		
Oxygen Content (O_2)			
At the upper rated heating output	% by Vol.		
At the lower rated heating output	% by Vol.		
Flue Gas Temperature (Gross)	^{0}F (^{0}C)		
Draught	Mbar (" w.c.)		

Control Connections	
Boiler Inputs	
ZI1	☐ Zone Input ☐ Safety Equipment Specify:
ZI2	☐ Zone Input ☐ Safety Equipment Specify:
ZI3	☐ Zone Input ☐ Safety Equipment Specify:
TSI	☐ Connected
0-10 VDC Input	☐ Temperature Input Signal ☐ Modulation Input Signal
[1]	☐ Connected
[5]	☐ Temperature Switch ☐ Temperature Sensor
[74]	☐ Mixing Valve Module 1 ☐ Mixing Valve Module 2 ☐ Mixing Valve Module 3 ☐ Pump Module
[74]	☐ Connected Specify Function:
Boiler Outputs	
DHW Control	☐ Local ☐ Global
ZP1	☐ Connected
ZP2	☐ Connected
ZP3	☐ Connected
0-10 VDC Output	☐ Connected
P1	☐ Connected Specify Function:
P2	☐ Connected Specify Function:

Control Connections	
DIN Rail Connections	
Boiler Pump	☐ Equipped
Boiler Pump Modulation	☐ 0-10VDC for Modulation with Burner ☐ 0-10VDC for Delta T Control
Delta T Control Range	Low Range Delta T: High Range Delta T:
Boiler Isolation Valve	☐ Equipped
Flue Gas Damper	☐ Equipped
Low Water Cutoff	☐ Operation Verified

Connectivity Status	
BMS Communication	☐ None ☐ BACnet ☐ BACnet MSTP ☐ Modbus RTU ☐ Modbus TCP
Internet Connection	☐ WIFI ☐ LAN
WIFI Signal Strength	
Apps	☐ Configured with ViGuide
Product Registration	☐ Applied for registration ☐ Registered
Monitoring Level	☐ ViGuide ☐ ViGuide Pro

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.