



T 07899661874

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Report: UK standard

Site no.: 42

Five Points Brewing Co

61 Mare Street, Hackney, London

E8 4RG

Measurement from 16/12/2020 13:49:55

Device type:	RASI300
Serialnumber:	128148
Firmwareversion:	1.07.65
Fuel:	Natural gas
O2 Ref:	0 %
CO2max:	11.9 %

Firing Position		Low
O2	%	5.0
CO	ppm	8
Exc. Air	%	31
T-air	°C	12.7
Eff. NCV	%	92.5

Gas Pressure	Mb	1.8
CO2	%	9.1
CO/CO2	%	0.0001
T-Stack	°C	140.1
Eff. GCV	%	83.9
Draft	mbar	0.203

Comment

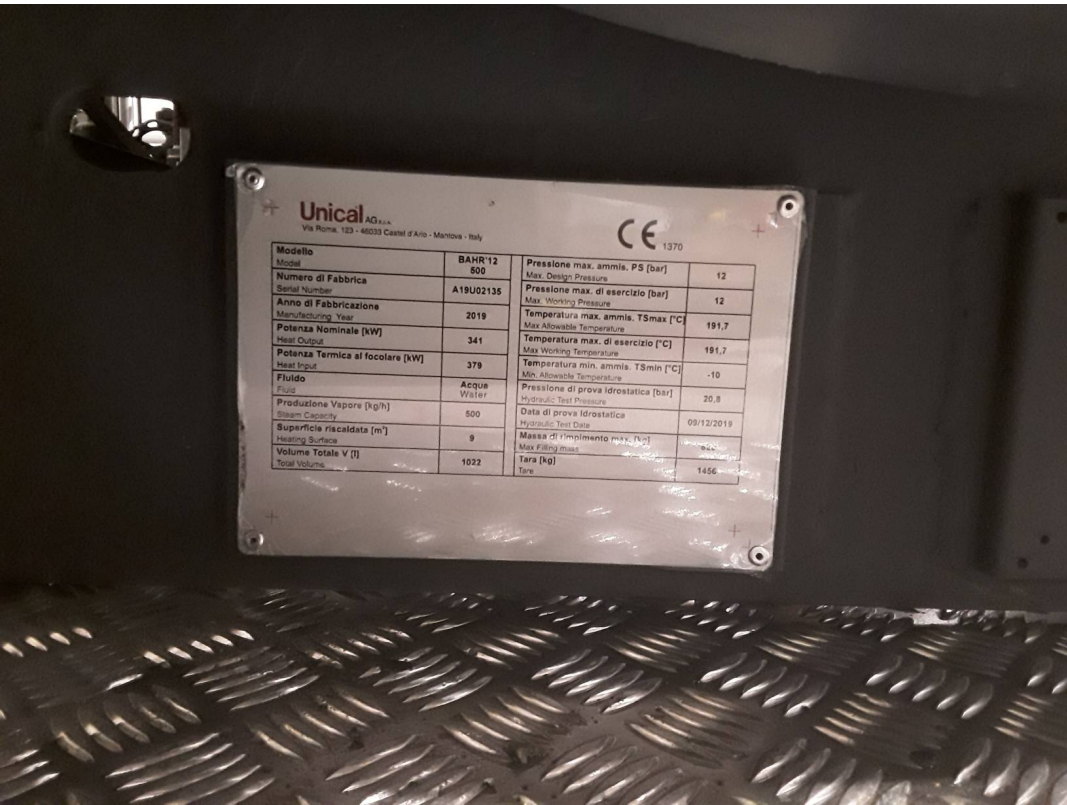
Five Points Brewing - Low Fire

16/12/2020

Date

Signature

Acceptance



Unical AG S.p.A. Via Roma, 123 - 46033 Castelli d'Ario - Mantova - Italy			CE 1370	
Modello	BAH12	Pressione max. ammis. PS [bar]	12	
Model	500	Max. Design Pressure		
Numero di Fabbrica	A19U02135	Pressione max. di esercizio [bar]	12	
Serial Number		Max. Working Pressure		
Anno di Fabbricazione	2019	Temperatura max. ammis. TSmx [°C]	191,7	
Manufacturing Year		Max Allowable Temperature		
Potenza Nominale [kW]	341	Temperatura max. di esercizio [°C]	191,7	
Heat Output		Max Working Temperature		
Potenza Termica al focolare [kW]	379	Temperatura min. ammis. TSmn [°C]	-10	
Heat Input		Min. Allowable Temperature		
Fluido	Acque	Pressione di prova idrostatica [bar]	20,8	
Fluid	Water	Hydrostatic Test Pressure		
Produzione Vapore [kg/h]	500	Data di prova idrostatica	09/12/2019	
Steam Capacity		Hydrostatic Test Date		
Superficie riscaldata [m²]	9	Massa di riempimento max. [kg]	1456	
Heating Surface		Max Filling mass		
Volume Totale V [l]	1022	Tara [kg]		
Total Volume		Tare		



MADE IN ITALY
Via Vittorio Veneto 152 - Angiari VR Italy

GAS XP60/2CE (TL) EVO

FAM.: 2 Metano - Natural gas - Metano - Méthane - Methangas

[CAT. I 2R, I 2H, I 2Er, I 2L, I 2E+, I 2E, I 2E(R), I 2ELL]

G20 - 20mbar

G25 - 20/25mbar

3~400V, 1N~230V-50Hz - 700W - IP40

Mcal/h
kW(Hi)

200 - 542
232 - 630

CE 0705
PIN: 0705CT0019

COD.: 002358-41

N° A2006318670004