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*Notification of the issue of a Type Examination Certificate (Module B)
under The Product Safety and Metrology etc (Amendment etc) (EU exit) Regulations 2020
(SI 2020/676) for the Regulation of Appliances burning gaseous fuels*

No. UKCA 771717

Issued to: Dingley Dell Enterprises Limited
20 Barnetts Close
Kidderminster
DY10 3DG
United Kingdom

In respect of:

Commercial Catering Equipment as listed below

First Issued: **26 May 2023**

Effective Date: **26 May 2023**

Last Issue: **26 May 2023**

Expiry Date: **26 May 2033**

Name of Client Dingley Dell Enterprises Limited

Product Bushman Series Pizza Ovens

Certificate Number UKCA 771717

Type Test Report Number: E4582-1, E4582-2 & E4582-3

Project Number: BSI-Q582103

| Product Type | Model Designation | Gas Category & Pressure | Normative Reference |
|--|--|-------------------------|---|
| Pizza Ovens - Commercial, Mobile, and Domestic | Bushman 80 ^{1,3} (Medium) | I _{2H} (20) | BS EN 203-1::2014 BS EN 203-2-2:2006 BS EN 498:2012 |
| | | I _{3P} (37) | |
| | Bushman 115 ^{1,3} (Wide) | I _{2H} (20) | |
| | | I _{3P} (37) | |
| | Bushman 145 ^{2,3} (Extra-large) | I _{2H} (20) | |
| | | I _{3P} (37) | |
| Notes: | <p>¹ – can be provided in the following styles: Uninsulated, standard insulated, onion 45-degree exit, onion vertical exit. Low profile, each style also available as a wide mouth version</p> <p>² - can be provided in the following styles: Uninsulated, standard insulated, onion 45. Onion vertical, igloo and bun.</p> <p>³ – All models are available for gas only and gas/wood combination (covered by this certificate) for indoor or outdoor application.</p> | | |

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APPLIANCE RATING & TECHNICAL DATA

| Model Reference | 80cm Auto | | 80cm Manual | |
|--------------------------------------|-----------|------|-------------|------|
| Gas | G20 | G31 | G20 | G31 |
| Maximum GROSS heat Input (kW) | 18.0 | 15.5 | 17.0 | 15.5 |
| Minimum GROSS heat Input (kW) | 9.7 | 8.0 | 6.5 | 7.5 |
| Orifice Sizes (mm) | 3 | 2 | 3 | 2 |
| Flame Arrestor (mm) | 60 | 50 | 60 | 50 |
| Inlet test pressure(cold)mbar | 20 | 30 | 20 | 30 |
| Electrical supply | 230V/50hz | | N/A | |

| Model Reference | 115cm Auto | | 115cm Manual | |
|--------------------------------------|------------|------|--------------|------|
| Gas | G20 | G31 | G20 | G31 |
| Maximum GROSS heat Input (kW) | 19.0 | 19.0 | 21.0 | 21.0 |
| Minimum GROSS heat Input (kW) | 9.7 | 9.7 | 11.0 | 11.0 |
| Orifice Sizes (mm) | 3 | 2.25 | 3.5 | 2.25 |
| Flame Arrestor (mm) | 60 | 50 | 60 | 50 |
| Inlet test pressure(cold)mbar | 20 | 30 | 20 | 30 |
| Electrical supply | 230V/50hz | | N/A | |

| Model Reference | 145cm Auto | | 145cm Manual | |
|--------------------------------------|------------|------|--------------|------|
| Gas | G20 | G31 | G20 | G31 |
| Maximum GROSS heat Input (kW) | 32.5 | 35.5 | 32.5 | 35.5 |
| Minimum GROSS heat Input (kW) | 13.5 | 15.0 | 13.5 | 17.0 |
| Orifice Sizes (mm) Flame 1 | 2.75 | 2.0 | 3.25 | 2.25 |
| Orifice Sizes (mm) Flame 2 | 3.0 | 2.25 | 3.25 | 2.25 |
| Flame Arrestor (mm) | 60 | 50 | 60 | 50 |
| Inlet test pressure(cold)mbar | 20 | 30 | 20 | 30 |
| Electrical supply | 230V/50hz | | N/A | |

TYPE OF FLUE SYSTEM (All models)

| Flue Type | Flue Material | Flue Manufacturer | Minimum Length / Height (mm) | Minimum Flue pull | Open Flue Diameter (mm) |
|-----------|--|---------------------------|------------------------------|-------------------|-------------------------|
| B11 | Stainless Steel Twin Flue e HTS Series | Midtherm Flue Systems Ltd | 2000 vertical | 0.3 mbar | 150mm or 180mm |

Note: The above Flue system is recommended by the manufacturer. Equivalent systems complying with local regulations.

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SAFETY AND CONTROL EQUIPMENT

| Type of Equipment | Manufacturer | Model Designation | Number |
|---|---------------------------|--------------------------|--------|
| Equipment Specific to 80cm (Medium) Auto | | | |
| Burner and controls package | Avanzino Bruciatori S.r.l | Avanzini Drago D1/M | 1 |
| Gas Valve | SIT S.P.A | 845 | |
| Automatic Burner Control | SIT S.P.A | 579 DBC | |
| Equipment Specific to 80cm (Medium) manual | | | |
| Burner and controls package | Avanzino Bruciatori S.r.l | Avanzini Drago P1+ | 1 |
| Multifunctional control | P.E.L. | Rubinetto 2 | |
| Equipment Specific to 115cm(Wide) Auto | | | |
| Burner and controls package | Avanzini Bruciatori S.r.l | Avanzini Drago D1/M | 1 |
| Gas Valve | SIT S.P.A | 845 | |
| Automatic Burner Control | SIT S.P.A | 579 DBC | |
| Equipment Specific to 115cm (Wide) manual | | | |
| Burner and controls package | Avanzini Bruciatori S.r.l | Avanzini Drago P1+ | 1 |
| Multifunctional control | P.E.L. | Rubinetto 2 | |
| Equipment Specific to 145cm (X-large) Auto | | | |
| Burner and controls package | Avanzini Bruciatori S.r.l | Avanzini Drago D2/M | 1 |
| Gas Valve | SIT S.P.A | 845 | |
| Automatic Burner Control | SIT S.P.A | 579 DBC | |
| Equipment Specific to 145cm (X-large) manual | | | |
| Burner and controls package | Avanzini Bruciatori S.r.l | Avanzini Drago P2 | 1 |
| Multifunctional control | P.E.L. | Rubinetto 2 | |
| Equipment supplied with All indoor models | | | |
| CO Interlock | Medem | SafeAirCm CO/CO2 Sensors | 1 |

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APPLIANCE INLET CONNECTIONS

| Gas Inlet Connection | Nominated Thread/Size/Adaptor Type |
|----------------------|------------------------------------|
| ISO 7-1 | $\frac{3}{4}$ " BSP |

Notes:

The Manufacturer has nominated to supply the above connections.