DECLARATION OF PERFORMANCE

NO. BU200 - CPR - 2017 Rev B

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Product-Type	Roomheaters fired by Solid Fuel			
Manufacturer	Solid fuel burning Space heaters charnwood A.J.Wells & Sons Ltd., Bishops Way, Newport, Isle of Wight, PO30 5WS UK Tel +44 1983537770 www.charnwood.com			
System of assessment and verification of constancy of performance (CPR Annex V)	System 3 ISO9001:2015 Certified Certifying Authority:- SGS United Kingdom Ltd Systems & Services Certification Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK t+44 (0)151 350-6666 f +44(0)151 350-6600 www.sgs.com			
Perfomance against Harmonised Standards	BSEN13240:2001 + Amd 2:2004 PD6434:1969			
Appliance Model Test Report No. EC Cert. of conformity No.	Skye 5 Low 40 17 4623 BUL44-CPD-2017	Skye 5 Store Stand 40 17 4623 BU44-CPD-2017	Skye 7 Low 40 18 5137 AUL44-CPD-2017	Skye 7 Store Stand 40 18 5137 AU44-CPD-2017
Notified body	RRF	RRF	RRF	RRF
Notified body No.	1625	1625	1625	1625
Space heating thermal output (kW)	5	5	7	7
Fuel type:	Wood logs	Wood logs	Wood logs	Wood logs
Mean flue gas temperature (°C)	239	239	284	284
Energy efficiency (%)	86	86	80	80
Particles (mg/m 3 @ 13 % O $_2$)	25	25	22	22
Emission of CO (% @ 13 % O ₂)	0.06	0.06	0.05	0.05
OGC (mg/m³ @ 13 % O ₂)	57	57	69	69
NOX (mg/m³ @ 13 % O ₂)	95	95	100	100
Energy efficiency class	A+	A+	A+	A+
Exempted under section 21 of the Clean Air Act 1993	\checkmark	\checkmark	\checkmark	\checkmark
SIA ecodesign ready	\checkmark	\checkmark	\checkmark	\checkmark
Fulfilled requirements: BStV of the City of Munich and the City of Regensburg FBStVO of the City of Aachen and the City of Düsseldorf 1.and 2. level of 1. BlmSchV of Germany	✓	\checkmark	✓	✓
Minimum distance to combustible materials Sigle wall flue: Side: Rear: Insulated flue & heatshield: Side: Rear:	300 270 200 90	300 270 200 90	350 350 350 150	350 350 350 150

DECLARATION

The performance of these products conforms to the declared performance.

This declaration of performance is issued under the sole responsibility of the manufacturer $% \left(1\right) =\left(1\right) \left(1\right) \left($

Signed on behalf of the manufacturer

Paul Wells

Technical Director

Newport, Isle of Wight 30th June 2017

