Product Type     Roombases Type bases       Intended us     GGSSSS bases       Anufacturer     ALWeis & Son tot. Bobays Way-towards and source of the Wight PO10 SWS UK Tell 440 10033377/0 workshammooksam       System of assessment and performance (CPR Anary V)     System of Soc Source (Key Status S	DECLARATION OF PERFORMANCE		NO. AP200 - CPR - 2015 Rev B
Hanufacturer     Charmwood C       Manufacturer     ALWeik & Sons Lob, biolopy, Way, Newwork, Lie of Wijkt, PO0 SWS UK Ter (+14) 1918/37/10, www.thrwonad.com       System of assessment and verification of constancy of genomatic (CRA Anew X)     Certifying Autohorty- SGS Unite (Automovad.com       Performance (CRA Anew X)     Certifying Autohorty- SGS Unite (Automovad.com       Performance against Harmonised Standards     Certifying Autohorty- SGS Unite (Automovad.com       Appliance Model Standards     SEINS 120-LOP (Sec (+44) (2015) 1306-666 (+44) (-15) (120) (-16) (-16) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120) (120	Product-Type	Roomheaters fired by Solid Fuel	
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Particles (mg/m³@13%O,)914Fmission of CO (%@13%O,)0.090.08OGC (mg/m³@13%O,)5169NOX (mg/m³@13%O,)92107Energy efficiency classA+A+Exempted under section 21 of the Clean Air Act 1993✓✓SIA ecodesign ready✓✓Fulfilder requirements: BStV of the City of Munich and the City of Aachen and the City of Düsseldorf 1. and 2. level of 1. BimSchV of Germany✓Minimum distance to combustible reaterialsS00mm480mmSide: Side: Side: Side: Side: Side:S00mm480mm	Mean flue gas temperature (°C)	232	270
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NOX (mg/m³@ 13 % O_3)92107Energy efficiency classA+A+Exempted under section 21 of the Clean Air Act 1993✓✓SIA ecodesign ready✓✓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. BImSchV of Germany✓Minimum distance to combustible materialsS00mm 350mm480mm 350mmSide:500mm 500mm480mm 500mm	Emission of CO (% @ 13 % O <sub>2</sub> )	0.09	0.08
Energy efficiency classA+Energy efficiency classA+Exempted under section 21 of the Clean Air Act 1993Image: Clean Air Act 1993SIA ecodesign readyImage: Clean Air Act 1993SIA ecodesign readyImage: Clean Air Act 1993Fulfilled 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. BImSchV of GermanyImage: Clean Air Act 1993Minimum distance to combustible materialsSige wall flue: Side:StoOmmSide:StoOmm480mm StoOmmInsulated flue & heatshield: Side:StoOmm480mm	OGC (mg/m <sup>3</sup> @ 13 % O <sub>2</sub> )	51	69
Exempted under section 21 of the Clean Air Act 1993Image: Clean Air Act 1993SIA ecodesign readyImage: Clean Air Act 1993SIA ecodesign readyImage: Clean Air Act 1993Fulfilled 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 GermanyImage: Clean Air Act 1993Minimum distance to combustible materialsS00mmSigle wall flue: Side:S00mmSide:S00mmInsulated flue & heatshield: Side:S00mmSide:S00mm	NOX (mg/m <sup>3</sup> @ 13 % O <sub>2</sub> )	92	107
Clean Air Act 1993Image: Clean Air Act 1993SIA ecodesign readyImage: Clean Air Act 1993SIA ecodesign readyImage: Clean Air Act 1993Fulfilled 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 GermanyImage: Clean Air Act 1993Minimum distance to combustible materialsImage: Slope Side: Side: Side: Side: Side: Side: Side: Side: Side: Side: Side: Side: Side: Side: Side: SommImage: Alton	Energy efficiency class	A+	A+
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Rear:     100mm     170mm	materials <b>Sigle wall flue:</b> Side: Rear: <b>Insulated flue &amp; heatshield:</b>	350mm	500mm
	Rear:	100mm	170mm

## DECLARATION

The performance of these products conforms to the declared performance.

This declaration of performance is issued under the sole responsibility of the manufacturer

Signed on behalf of the manufacturer

Paul Wells Technical Director Newport, Isle of Wight 10th July 2018

