



<b>EC Declaration of Conformity</b>		<b>CE</b>	
<b>Manufacturer</b>			
Plastic Metall S.L. c/ DELESNOVES TECNOLOIES, 31 43350LES BORGES SEL CAMP SPAIN			
These Stoves are designed for use in non-Residential Structures such as Workshops, Greenhouses and Coach-houses etc. Designed to burn solid fuels such as wood off-cuts, Sawdust, Chips and Savings.			
Steel Fabricated Stove Body with Cast Iron Fitments supplied in various sizes and output ranges.			
Models Covered	Product Identification	Examples of Performance	
		Nominal Power Output kW	Efficiency %
PM No 1	Relax R1	6.5	64
PM No 2	Relax R2		
PM No 3	Relax R3		
PM No 4	Relax R4	11.5	68
PM No 5	Relax R5		
PM No 6	Relax R6	22.5	64
Test Laboratory	Organismo Notificado NB 1722		
Test Certificate	Certificado de Ensayo de Tipo No LEE-C-0084-07; LEE-087-07; LEE-088-07		
Standards	UNE-EN 13240:2002; UNE-EN 13240/AC:2006; UNE-EN 13240:2002/AC; UNE-EN 13240:2002/A2; UNE-EN 13240:2002/A2/AC:2006		
Test Centre	CEIS Centro de ensayos, innovacion y servicios		
It should be installed in accordance with any relevant Local Regulations and Bylaws.			

A copy of the test certificate is available on request in writing to the address below.

The Hot Spot (UK) Ltd 53-55 High Street, Uttoxeter, Staffordshire, ST14 7JQ

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