

PRODUCT Celotex RS5000

LAUNCH DATE: 5th August 2014

ISSUE DATE:

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1. OBJECTIVES

- Launch Celotex RS5000 at northern and southern regional meetings week commencing 4th August, 14.
- Leverage Celotex' 5000 series and its associated performance benefits into new market opportunities
- Present RS5000 as Celotex' primary rainscreen application offering to compete directly with Kingspan K15 & Rockwool Duo-Slab
- Campaign premium rigid board alternatives beyond that of phenolic
- Deliver cost-effective & thinner solutions than other rainscreen insulation options
- Use RS5000 to promote Celotex' 5000 series range into the specification market
- Leverage Celotex RS5000 to campaign Celotex' focus on third party certification

2.	CONCEPT
Pro	position

 The first PIR insulation board tested and approved to BR 135 and therefore acceptable for use in buildings above 18m in height

Positioning

Pricing

Premium lambda performance of 0.021 W/mK
Class O fire performance & tested on a typical rainscreen cladding system to BS 8414

• Direct equivalent to Phenolic solutions

LABC approved

Accepted for use on NHBC projects

Up to 50% thinner solutions than Rockwool
Approx. 5% cheaper at NIV than Kooltherm but 22%

more cost effective at NSP

Applications Rainscreen cladding & SFS with brick outer leaf

constructions

Core Target Primary - Specifiers & End-Users

(Architects/MC's/Cladding Contractors)

Secondary - Distributors

Competition Phenolic - Kooltherm K15

- Safe-R/RS

Fibre - Rockwool Duo-Slab



- Knauf Rainscreen Slab

NPD Financials	Year 1	Year 2	Year 3
Total Market Opportunity (m²)	1,300,000	1,340,000	1,400,000
Thickness (m2)	Actual M2	Actual M2	Actual M2
Total forecast area (m²)	150,000	200,000	250,000
Thickness	M2 @ 25m Y1	M2 @ 25m Y2	M2 @ 25m Y3
Total forecast area (25mm@ m²)	480,000	640,000	800,000
Ave Selling Price @ 25mm	£4.23	£4.23	£4.23
Rebate and other promotions (25%)	£3.17	£3.17	£3.17
Av Cost £ @ 25mm	£2.18	£2.18	£2.18
Av Gross Margin £ @25mm	£0.99	£0.99	£0.99
Av Gross Margin @ 25mm %	31.3%	31.3%	31.3%
Attributable Costs			
Marketing Cost	£15,000	£5,000	£5,000
Production Investment	£0	£0	£0



Testing /Standards Costs	£60,000	£0	£O
Trials Cost	£0	£0	£0
% Market Share	11.5%	14.9%	17.9%
Turnover (Nett Sales)	£1,522,800	£2,030,400	£2,538,000
Standard Margin	£476,400	£635,200	£794,000
Actual Product Margin	£401,400	£630,200	£789,000

4. LAUNCH STOCKS

Product to be dual-stocked with FR5000 and labeled before distribution.

Approval	Description	Timing
LABC Approval	Registered Detail	For Launch
BRE A+ Green Guide Rating	RS5000	Q3 2014
Class O	Test Report	For Launch
CE Marking	DoP's	For Launch

6. SAMPLE STOCKS

TBC

7. TECHNICAL SPECIFICATIONS

STANDARD	Method	
Compressive Strength	BS EN 826	≥120kPa
Dimensional Stability	BS EN 1604	DS(TH) 8
Water vapour resistance	BS EN 12086: Method B	>150 MNs/g
Thermal Conductivity (λ)	BS EN 12667	0.021 W/mK
Fire Propagation & Surface Spread	BS 476 Parts 6 & 7	Pass & Class 1
Green Guide Rating	BRE 2008	A+ Pending

8. PRICING & MARGIN

Product	List	NIV	NSP	Cost	Margin
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RS5050					
	£14.86	£8.57	£6.13	£4.70	23%
RS5060	£17.69	£10.20	£7.29	£5.47	25%
RS5070	£20.57	£11.86	£8.48	£6.16	27%
RS5075	£21.97	£12.67	£9.06	£6.50	28%
RS5080	£23.37	£13.48	£9.64	£7.00	27%
RS5090	£25.87	£14.91	£10.67	£7.69	28%
RS5100	£28.33	£16.33	£11.68	£7.78	33%
RS5120	£33.98	£19.59	£14.01	£9.07	35%
RS5150	£40.99	£23.63	£16.90	£11.02	35%

9. PRODUCT LITERATURE

Item	Quantity	Available
Price List	1000	21 st July
Handy Guide Rainscreen Literature Product Datasheets	2500 2000 Electronic	21st July 21st July 28th July
Application Datasheets	Electronic	28 th July
On-line U-value calculator & App	Electronic	4 th August
BIM Objects	Electronic	4 th August

10. TRAINING & PRESENTATION PROGRAMMES

11. SALES PLAN

To be developed by P.Reid with B.Woodham & I.Wakelin.

VAP target for FR5000 to be reduced and RS5000 added.



12. COMMUNICATIONS

Separate communications plan developed by L. Seaton.

13. TIMINGS

Activity	Date
Celotex Sales Team Communication	w/c 4 th August
Customer Communication	w/c 4 th August
For Sale Date	w/c 4 th August
Product in Stock	28 th July

14. COSTINGS

ltem	Cost
Marketing Literature Updates	£15k
U-value Calculator/App	£0k
BIM Objects	£1k
LABC Approval	£3k

15. REVIEW PROCESS

Item	Date	Reviewer
Performance of RS5000	Monthly	JR
Sales Team Incentive Review	December 14	JR