

## Certificate of Product Approval

Certificate Number: 1034c

Issue: 01

### R & D Sheetmetal Limited

Unit 1A, Victoria Court  
 Colliers Way  
 Clayton West  
 Huddersfield  
 West Yorkshire  
 HD8 9TR

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) detailed below:

#### Products

**Security Evo III,  
 Security Evo IV,  
 Security Evo V and  
 Security Evo VI**  
 secure partitioning systems

#### Standard

**LPS 1175: Issue 7**  
 Requirements and testing procedures for the LPCB approval and listing of intruder resistant building components, strongpoints, security enclosures and free-standing barriers

This certificate and appendix is maintained and held in force through regular surveillance activities



Signed for LPCB

Paul Dillon  
 Verifier

14 March 2014  
 Date of Issue

14 March 2014  
 Date of First Issue



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## Appendix to Certificate No: 1034c R & D Sheetmetal Limited

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### Secure Partitioning Systems

Product Name	Product Type	Minimum Height (m)	Maximum Height (m)	Minimum Width (m)	Maximum Width (m)	Minimum Length (m)	Maximum Length (m)	Security Rating	LPCB Ref. No.
Security Evo III	Partition formed from wall panels supported by existing adjacent walls <sup>1</sup>	1.8	2.35	0.8	Unlimited	N/A	N/A	3	1034c/01
	Partition formed from wall and ceiling panels supported by existing adjacent walls <sup>1</sup>	1.9	2.7	0.8	Unlimited	1.1	Unlimited	3	
Security Evo IV	Partition formed from wall panels supported by existing adjacent walls <sup>1</sup>	1.8	2.35	0.8	Unlimited	N/A	N/A	4	1034c/02
	Partition formed from wall and ceiling panels supported by existing adjacent walls <sup>1</sup>	1.9	2.7	0.8	Unlimited	1.1	Unlimited	4	
Security Evo V	Partition formed from wall panels supported by existing adjacent walls <sup>1</sup>	1.8	2.35	0.8	Unlimited	N/A	N/A	5	1034c/03
	Partition formed from wall and ceiling panels supported by existing adjacent walls <sup>1</sup>	1.9	2.7	0.8	Unlimited	1.1	Unlimited	5	
Security Evo VI	Partition formed from wall panels supported by existing adjacent walls <sup>1</sup>	1.8	2.35	0.8	Unlimited	N/A	N/A	6	1034c/04
	Partition formed from wall and ceiling panels supported by existing adjacent walls <sup>1</sup>	1.9	2.7	0.8	Unlimited	1.1	Unlimited	6	

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*P. Dillon*

Signed for LPCB

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### System Components

Component	Type	Minimum Height (m)	Maximum Height (m)	Minimum Width (m)	Maximum Width (m)	Minimum Depth (m)	Maximum Depth (m)
Wall panel	Wall panel	1.80	2.35	0.25	1.10	N/A	N/A
Roof panel	Single roof panel	0.10	0.35	1.10	2.40	0.80	1.05
	End roof panel	0.10	0.35	1.10	2.75	0.25	1.35
	Corner roof panel	0.10	0.35	1.10	2.75	0.25	1.35
	Side roof panel	0.10	0.35	1.10	2.85	0.25	1.25
	Mid roof panel	0.05	0.35	1.10	2.85	0.25	1.35
Corner post	270 degree corner post for walling system	1.80	2.35	0.10	0.35	N/A	N/A
Doorsets <sup>3</sup>	Single or double leaf outward opening doorset	Refer to Security Evo doorset range (LPCB Ref. No. 1034b) for scope of approval.					

#### Notes:

1. The walling system can either be constructed as a straight walling system or incorporate 270 degree angles in the wall line. This angle is measured between the attack faces of the two adjacent panels.
2. The minimum width or length of a wall incorporating a doorset is 1 m.
3. Certification does not cover the use of locks other than those listed for use with the relevant R&D Sheetmetal Limited doorset. Utilisation of unlisted locks may affect the level of security offered by the doorset fitted to the walling system.
4. The partitioning system's resistance relies on the supporting substrate offering compatible resistance to manual attack.
5. The Security Evo partition wall system is approved when installed in accordance with the instructions detailed on document EVO-INST-01 (Issue 4) and the general arrangement drawings supplied with the product.

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