

Certificate of Product Approval


HEMSEC MANUFACTURING LIMITED

CERTIFICATE NUMBER	ISSUE	COMPANY ADDRESS
558a	21	Stoney Lane Rainhill Prescot Merseyside L35 9LL

The named company 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	STANDARDS
Control 30 and Control 60 wall and ceiling panels Sandwich Panels (refer to Appendix for details)	LPS 1208: Issue 2.2 LPCB fire resistance requirements for elements of construction used to provide compartmentation.

This certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 certificate being maintained.

	Karen Coull	17 December 2025
Signed for BRE Global Ltd.	Certification Manager	Date of this Issue
<hr/>		
01 February 2003		
Date of First Issue		



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LPCB® is a registered trademark of the Building Research Establishment Ltd.

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Appendix to Certificate No: 558a

HEMSEC MANUFACTURING LIMITED

Control 30 and Control 60 wall and ceiling panels

Control 30 and Control 60 wall and ceiling panels							
Product Name	Specification Thickness (mm)	Maximum Unsupported span (m)	Wall Panel orientation (H/V) (note 1)	BS 476: Part 22 Fire Resistance (min) Integrity / Insulation	Grade	Core Material	LPCB Ref. No.
Control 30 (wall panel)	100	4.0	V	30/30	FR30	PIR	558a/16
Control 30 (wall panel)	100	4.0	V	60/30	FR30	PIR	558a/16
Control 30 (wall panel)	175	6.0	V	60/30	FR30	PIR	558a/16
Control 60 (wall panel)	175	4.0	V	60/60	FR60	PIR	558a/16
Control 30 (ceiling panel)	100	8.0	-	30/30	FR30	PIR	558a/17
Control 30 (ceiling panel)	100	4.4	-	60/30	FR30	PIR	558a/17
Control 30 (ceiling panel)	175	8.0	-	30/30	FR30	PIR	558a/17

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Control 30 and Control 60 wall and ceiling panels							
Product Name	Specification Thickness (mm)	Maximum Unsupported span (m)	Wall Panel orientation (H/V) (note 1)	BS 476: Part 22 Fire Resistance (min) Integrity / Insulation	Grade	Core Material	LPCB Ref. No.
Control 60 (ceiling panel)	175	4.5	-	60/60	FR60	PIR	558a/17

Control 30 and Control 60 Notes:

1. Wall panel orientation Horizontal or Vertical (H/V), relates to the long joint orientation.
2. LPCB Ref No. 558a/16 and 558a/17 - The Hemsec LPS1208 Model Specification Document QCD: 064/1 contains the critical components and specific stitching requirement needed for Control 30 and Control 60 wall and Ceiling panels to achieve the LPCB compliant panel systems. Copies of the Model Specification are available on request please contact the Hemsec Sales Department.

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Karen Coull

Certification Manager

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