

Appendix B to Third Witness Statement of Adrian Pargeter: Desktop Studies / BR 135 assessments sponsored by Kingspan

*Note: this Appendix refers only to the latest version of each report except where a report was reissued as a result of further testing or assessment following the Grenfell Tower fire. In these cases, reference is also made to the pre-Grenfell version of the report / assessment.*

	<b>Date of Desktop Study Report</b>	<b>Status of Report</b>	<b>Address of Property</b>	<b>Commissioned by</b>	<b>Author of Study</b>	<b>Cladding Panel</b>	<b>Insulation</b>	<b>URN number</b>
1	26 June 2012	Final	Riverlight Project, London	Kingspan Insulation Ltd	BRE Global Ltd	Trespa Meteon FR Panels	K15	KIN00000165
2	16 January 2015	Draft	MP2 Building, West Grove, Elephant Park, London	Kingspan Insulation Ltd	BRE Global Ltd	Brickwork	K15	KIN00000157
3	28 April 2015	Final	Scottish Power Headquarters, Glasgow	Kingspan Insulation Ltd	BRE Global Ltd	Pre-cast concrete cladding	K15	KIN00000166
4	26 May 2015	Final: Issue 1	Limehouse Basin	Kingspan Insulation Ltd	Exova Warringtonfire	1.Brickwork 2.Carea Cladding 3.Aurubis peroxidised	K15	KIN00000184

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						copper		
5	15 July 2015	Final: Issue 1	Ruskin Square	Kingspan Insulation Ltd	Exova Warringtonfire	1.Keratwin ceramic tile  2.Stofix Brick Slip system	K15	KIN00000205
6	16 October 2015	Draft: Issue 2	Block A, Kew Bridge Road, Phase 2	Kingspan Insulation Ltd	BRE Global Ltd	1. Brickwork  2.Alucobond A2 rainscreen cladding	K15	KIN00000159
7	29 October 2015	Final: Issue 2	Plot E2 Media City	Kingspsan Insulation Ltd	Tenos	1.Alucobond A2  2.Premo Aluminium Cladding panels	K15	KIN00000223
8	12 November 2015	Final: Issue 2	Putney Plaza	Kingspan Insulation Ltd	Exova Warringtonfire	1.Natural stone panels (domus facades) or marble composite	K15	KIN00000193

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						panels (domus facades)  2.Tecu oxide faced aluminium honeycomb panels (Proteus)		
9	18 November 2015	Final: Issue 1	One The Elephant	Kingspan Insulation Ltd	Exova Warringtonfire	1.Limestone panels  2.Rimex steel panels	1.K15  2.Mineral Wool Insulation (Rockwool)	KIN00000192
10	4 March 2016	Final: Revision 3	37-47 Wharf Road	Allen (Kingspan contributed 50% of cost)	H+H Fire	1. Brick  2.Steel profiled sheet cladding – Prelaq Nova  3. Stolit render	1. K15  2.StoTherm Mineral M	KIN00000222
11	15 June 2016	Final: Issue 1	Caledonian Road	Kingspan Insulation Ltd	Exova Warringtonfire	1. External brickwork	K15	KIN00000167

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						2. Reider Oko Skin fibreC glassfibre reinforced concrete		
12	8 September 2016	Final: Issue 1	St Andrews Square	Kingspan Insulation Ltd	Exova Warringtonfire	Jura limestone, staggered bond	K15	KIN00015551
13	23 September 2016	Final: Issue 1	Blackhorse Lane, Walthamstow, E17 6HJ	Kingspan Insulation Ltd	BRE Global Ltd	1. Brickwork  2. Marley Eternit Natura (N251 Anthracite)	K15	KIN00000154
14	7 October 2016	Final: Issue 1	Commercial Road, London	Kingspan Insulation Ltd	Exova Warringtonfire	Alpolic/fr aluminium faced composite panel filled with a mineral core	K15	KIN00015678

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15	9 February 2017	Final: Issue 1	RAM Brewery, Wandsworth London	Kingspan Insulation Ltd	Exova Warringtonfire	1.Zinc cladding (Rheinzink Titanium Zinc)  2.Copper sheets  3.Western Red Cedar projecting vertical fins  4. Brickwork	1. K15  2.Rockwool Flexi	KIN00000202
16	28 February 2017	Final: Issue 1	NED Sheffield	Kingspan Insulation Ltd	Exova Warringtonfire	1.Sotec optima TFC solid aluminium cladding  2.Sotec optima TFC solid aluminium cladding  3.Sotec optima TFC solid	K15	KIN00000188

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						aluminium cladding  4. Thick concrete shear wall		
17	20 May 2017	Final: Issue 1	97, Lea Bridge Road	Kingspan Insulation Ltd	Exova Warringtonfire	1.Extruded aluminium panel  2.Folded aluminium panel  3.Extruded aluminium panel	K15	KIN00000182
18	6 October 2017  [Note: original report dated 10 December 2015 reissued following further assessment after Grenfell]	Final: Revised Issue 3	Hornsey Depot	Kingspan Insulation Ltd	Exova Warringtonfire	1.Brickwork leaf, fixed onto a metal support frame with metal brickwork ties  2.Aluminium composite	K15	KIN00018661  [10 December 2015 version: KIN00014477]

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	Tower Fire]					panel "Alucobond A2", fixed onto a metal support frame		
19	31 October 2017  [Note: original report dated 27 June 2017 reissued following further assessment after Grenfell Tower Fire]	Final: Issue 1	T4 Premier Inn, Heathrow Airport	Kingspan Insulation Ltd	Exova Warringtonfire	Larson aluminium faced composite panel filled with a mineral and polyethylene core (cassette type)	K15	KIN00000475  [27 June 2017 version: KIN00016695]
20	6 November 2017	Final: Issue 1	Heathside & Lethbridge Project, Phase 3 & 4	Kingspan Insulation Ltd	Exova Warringtonfire	1. Brick  2. KME Proteus HR cassette panels with PPC stainless steel facings and aluminium honeycomb	K15	KIN00000176

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						core		
21	6 February 2018  [Note: original report dated 29 September 2015 reissued following further assessment after Grenfell Tower Fire]	Final: 2 Issue	Project Portsmouth	Unite	Kingspan Insulation Ltd	Exova Warringtonfire  Alpolic aluminium faced composite panel filled with a mineral and polyethylene core (flat panels)	FR  K15	KIN00000474  [29 Sep 2015 version: KIN00000211]
22	4 April 2018  [Note: original report dated 9 February 2016 reissued following further assessment after Grenfell Tower Fire]	Final: 2 Issue	New House	Albermarle	Kingspan Insulation Ltd	Exova Warringtonfire  1. Brick 2. Vitrabond/FR ACM cladding panels	K15	KIN00000462  [9 February 2016 version: KIN00000189]