

# Kitemark™ Certificate

This is to certify that:

Ibstock PLC  
Leicester Road  
Ibstock  
LE67 6HS  
United Kingdom

Holds Certificate Number:

KM 761759

In respect of:

**BS EN 845-2**  
**Ancillary components for masonry - Lintels**

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.



For and on behalf of BSI:

Shahm Barhom, Group Product Certification Director

First Issued: 2022-10-07

Latest Issue: 2022-10-07

Effective Date: 2022-10-07

Expiry Date: 2023-10-03

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# Kitemark™ Certificate

No. KM 761759

**BS EN 845-2 : 2013 + A1: 2016 - Specification for ancillary components for masonry. Part 2: Lintels.**

**This Certificate covers the following products.**

Lintel reference:	P100	P150	P220	P255
<b>Section Width:</b>	100mm	140mm	215mm	255mm
<b>profile:</b>				
<b>Height:</b>	65mm	65mm	65mm	65mm

Size	Clear span (mm)	Lintels Types							
		P100		P150		P220		P255	
		*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load
600	300	39.56	0.39	48.19	0.34	77.46	0.35	89.09	0.34
750	450	25.56	0.61	29.22	0.50	56.24	0.63	64.68	0.61
900	600	15.06	0.76	17.96	0.65	43.63	1.01	46.53	0.91
1050	750	9.89	0.94	12.11	0.82	29.48	1.28	31.43	1.16
1200	900	6.97	1.14	8.69	1.03	21.21	1.59	22.60	1.44
1350	1050	5.16	1.39	6.52	1.26	15.96	1.95	16.99	1.76
1500	1200	3.96	1.66	5.05	1.53	12.42	2.34	31.21	2.12
1650	1350	3.13	1.97	4.02	1.83	9.91	2.79	10.54	2.53

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# Kitemark™ Certificate

No. KM 761759

**BS EN 845-2 : 2013 + A1: 2016 - Specification for ancillary components for masonry. Part 2: Lintels.**

**This Certificate covers the following products.**

**Continued...**

Lintel reference:		P100	P150	P220	P255
<b>Section Width:</b>		100mm	140mm	215mm	255mm
<b>profile:</b>					
	<b>Height:</b>	65mm	65mm	65mm	65mm

Size	Clear span (mm)	Lintels Types							
		P100		P150		P220		P255	
		*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load
1800	1500	2.52	2.32	3.26	2.17	8.08	3.29	8.59	2.98
2100	1800	1.73	3.15	2.25	2.98	5.64	4.45	5.98	4.04
2400	2100	1.24	4.17	1.63	3.98	4.12	5.84	4.36	5.33
2700	2400	0.92	5.41	1.21	5.20	2.85	7.03	3.29	6.88
3000	2700	0.70	6.91	0.92	6.68	2.03	8.41	2.41	8.41
3300	3000	0.54	8.72	0.71	8.46	1.50	10.11	1.78	10.11
3600	3300	0.42	10.87	0.56	10.59	1.13	12.22	1.35	12.22
4200	3900	0.26	16.42	0.34	16.08	0.70	17.92	0.83	17.92

\*Maximum service load in kN/m (in addition to self-weight). Safe working loads indicated are based on the clear span plus 150mm of bearing each end.

\*\* Deflections are based on the safe working load and clear span plus 150mm of bearing each end.

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No. KM 761759

**BS EN 845-2 : 2013 + A1: 2016 - Specification for ancillary components for masonry. Part 2: Lintels.**

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Lintel reference:	S10	R15	R15A	S15
<b>Section Width:</b>	100mm	140mm	100mm	140mm
<b>profile: Height:</b>	100mm	100mm	140mm	150mm

Size	Clear span (mm)	Lintels Types							
		S10		R15		R15A		S15	
		*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load
600	300	53.11	0.14	80.70	0.15	83.25	0.08	112.95	0.06
750	450	38.56	0.25	58.60	0.28	60.46	0.14	82.01	0.11
900	600	28.93	0.40	39.87	0.39	47.43	0.24	64.33	0.19
1050	750	19.54	0.50	26.93	0.49	37.50	0.35	52.89	0.29
1200	900	14.05	0.62	19.37	0.67	27.00	0.43	44.88	0.42
1350	1050	10.57	0.76	14.56	0.75	20.34	0.53	38.96	0.58
1500	1200	8.22	0.92	11.33	0.91	15.84	0.63	34.41	0.79
1650	1350	6.56	1.10	9.04	1.08	12.67	0.75	30.52	1.02

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**BS EN 845-2 : 2013 + A1: 2016 - Specification for ancillary components for masonry. Part 2: Lintels.**

**This Certificate covers the following products.**

**Continued...**

<b>Lintel reference:</b>		<b>S10</b>	<b>R15</b>	<b>R15A</b>	<b>S15</b>
<b>Section Width:</b>		100mm	140mm	100mm	140mm
<b>profile:</b>					
	<b>Height:</b>	100mm	100mm	140mm	150mm

Size	Clear span (mm)	Lintels Types							
		S10		R15		R15A		S15	
		*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load
1800	1500	5.35	1.30	7.36	1.28	10.35	0.88	24.98	1.20
2100	1800	3.72	1.75	5.13	1.73	7.24	1.19	17.57	1.60
2400	2100	2.72	2.31	3.74	2.28	5.32	1.55	12.98	2.07
2700	2400	2.05	2.98	2.82	2.94	4.04	1.98	9.94	2.62
3000	2700	1.59	3.77	2.18	3.73	3.16	2.49	7.82	3.25
3300	3000	1.25	4.71	1.72	4.66	2.51	3.08	6.29	3.97
3600	3300	1.00	5.81	1.37	5.75	2.03	3.76	5.15	4.79
4200	3900	0.66	8.58	0.90	8.50	1.38	5.44	3.58	6.78

\*Maximum service load in kN/m (in addition to self-weight). Safe working loads indicated are based on the clear span plus 150mm of bearing each end.  
 \*\* Deflections are based on the safe working load and clear span plus 150mm of bearing each end.

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**This Certificate covers the following products.**

Lintel reference:	R21	R21A	R22	R22A
<b>Section Width:</b>	215mm	140mm	215mm	100mm
<b>profile:</b>				
<b>Height:</b>	140mm	215mm	100mm	21500

Size	Clear span (mm)	Lintels Types							
		R21		R21A		R22		R22A	
		*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load
600	300	164.50	0.07	171.86	0.03	123.23	0.15	134.04	0.04
750	450	119.12	0.13	124.80	0.06	89.49	0.7	97.34	0.06
900	600	93.44	0.22	97.90	0.10	62.09	0.40	76.38	0.11
1050	750	76.83	0.33	80.50	0.15	41.95	0.50	62.81	0.16
1200	900	58.98	0.44	68.32	0.21	30.17	0.62	53.31	0.23
1350	1050	44.42	0.53	59.32	0.30	22.69	0.76	46.29	0.33
1500	1200	34.61	0.64	52.39	0.40	17.64	0.92	37.70	0.41
1650	1350	27.68	0.76	42.00	0.48	14.08	1.10	30.20	0.48

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**This Certificate covers the following products.**

**Continued...**

Lintel reference:		R21	R21A	R22	R22A
<b>Section Width:</b>		215mm	140mm	215mm	100mm
<b>profile:</b>					
	<b>Height:</b>	140mm	215mm	100mm	215mm

Size	Clear span (mm)	Lintels Types							
		R21		R21A		R22		R22A	
		*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load
1800	1500	22.61	0.90	34.37	0.56	11.47	1.29	24.71	0.57
2100	1800	15.82	1.21	24.17	0.75	7.99	1.75	17.38	0.75
2400	2100	11.62	1.58	17.84	0.97	5.83	2.31	12.83	0.98
2700	2400	8.84	2.01	13.66	1.23	4.40	2.98	9.82	1.24
3000	2700	6.90	2.52	10.75	1.53	3.41	3.77	7.73	1.54
3300	3000	5.50	3.12	8.64	1.87	2.69	4.70	6.21	1.88
3600	3300	4.45	3.80	7.06	2.26	2.15	5.80	5.08	2.27
4200	3900	3.02	5.50	4.90	3.19	1.41	8.58	3.53	3.21

\*Maximum service load in kN/m (in addition to self-weight). Safe working loads indicated are based on the clear span plus 150mm of bearing each end.  
 \*\* Deflections are based on the safe working load and clear span plus 150mm of bearing each end.

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No. KM 761759

**BS EN 845-2 : 2013 + A1: 2016 - Specification for ancillary components for masonry. Part 2: Lintels.**

**This Certificate covers the following products.**

Lintel reference:	HSR15	HSR22	HSS15
<b>Section Width:</b>	100mm	100mm	140mm
<b>profile:</b>			
<b>Height:</b>	140mm	215mm	150mm

Size	Clear span (mm)	Lintels Types					
		HSR15		HSR22		HSS15	
		*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load
600	300	n/a	n/a	n/a	n/a	n/a	n/a
750	450	n/a	n/a	n/a	n/a	n/a	n/a
900	600	50.29	0.12	67.43	0.04	63.90	0.09
1050	750	40.80	0.20	55.44	0.08	52.54	0.15
1200	900	34.31	0.32	47.05	0.12	44.58	0.24
1350	1050	29.58	0.47	40.85	0.18	38.70	0.36
1500	1200	25.99	0.67	36.08	0.26	34.18	0.51
1650	1350	23.17	0.91	32.29	0.35	30.59	0.70

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**This Certificate covers the following products.**

**Continued...**

<b>Lintel reference:</b>		<b>HSR15</b>	<b>HSR22</b>	<b>HSS15</b>
<b>Section Width:</b>		100mm	100mm	140mm
<b>profile:</b>				
<b>Height:</b>		140mm	215mm	150mm

Size	Clear span (mm)	Lintels Types					
		HSR15		HSR22		HSS15	
		*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load
1800	1500	19.80	1.15	29.22	0.47	27.42	0.93
2100	1800	13.80	1.59	24.52	0.77	19.30	1.30
2400	2100	10.14	2.12	21.11	1.19	14.27	1.74
2700	2400	7.73	2.74	16.46	1.56	10.94	2.27
3000	2700	6.07	3.46	13.02	1.97	8.62	2.87
3300	3000	4.87	4.28	10.53	2.43	6.94	3.57
3600	3300	3.98	5.22	8.67	2.96	5.69	4.37
4200	3900	2.77	7.49	6.12	4.21	3.97	6.31

\*Maximum service load in kN/m (in addition to self-weight). Safe working loads indicated are based on the clear span plus 150mm of bearing each end.  
 \*\* Deflections are based on the safe working load and clear span plus 150mm of bearing each end.

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**BS EN 845-2 : 2013 + A1: 2016 - Specification for ancillary components for masonry. Part 2: Lintels.**

**This Certificate covers the following products.**

<b>Lintel reference:</b>	<b>HSR21</b>	<b>HSS10</b>
<b>Section Width:</b>	140mm	100mm
<b>profile:</b>	<b>Height:</b> 215mm	110mm

Size	Clear span (mm)	Lintels Types			
		HSR21		HSS10	
		*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load
600	300	n/a	n/a	n/a	n/a
750	450	n/a	n/a	n/a	n/a
900	600	97.17	0.05	32.86	0.16
1050	750	79.89	0.08	26.61	0.28
1200	900	67.80	0.12	22.58	0.44
1350	1050	58.87	0.19	19.60	0.65
1500	1200	51.99	0.26	15.41	0.82
1650	1350	46.54	0.36	12.34	1.02

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**Continued...**

<b>Lintel reference:</b>	<b>HSR21</b>	<b>HSS10</b>
<b>Section Width:</b>	140mm	100mm
<b>profile:</b>	<b>Height:</b> 215mm	110mm

Size	Clear span (mm)	Lintels Types			
		HSR21		HSS10	
		*Load Span	**Calculated deflection at 1/3 safe working load	*Load Span	**Calculated deflection at 1/3 safe working load
1800	1500	42.11	0.48	10.09	1.02
2100	1800	35.01	0.79	7.08	1.23
2400	2100	25.94	1.05	5.21	1.74
2700	2400	19.92	1.37	3.98	2.35
3000	2700	15.74	1.73	3.12	3.93
3300	3000	12.71	2.14	2.50	4.93
3600	3300	10.45	2.61	2.03	6.08
4200	3900	7.35	3.73	1.40	8.91

\*Maximum service load in kN/m (in addition to self-weight). Safe working loads indicated are based on the clear span plus 150mm of bearing each end.  
 \*\* Deflections are based on the safe working load and clear span plus 150mm of bearing each end.

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**This Certificate covers the following products.**

Lintel Reference	Reinforcement	Size	Section Profile:	Width (mm)	145	100	145	100
				Height (mm)	100	145	100	145
				Clear span (mm)	*Load Span		**Calculated deflection at 1/3 safe working load	
LIN 00	4 No H8	610	310		80.61	91.19	0.05	0.06
LIN 01	4 No H8	735	435		58.71	71.63	0.09	0.05
LIN 02	4 No H8	965	665		30.08	45.30	0.18	0.12
LIN 03	4 No H8	1065	765		23.79	35.87	0.22	0.16
LIN 04	4 No H8	1220	920		17.31	26.14	0.31	0.22
LIN 05	4 No H8	1370	1070		13.24	20.03	0.41	0.28
LIN 06	4 No H8	1525	1225		10.35	15.69	0.52	0.36
LIN 07	4 No H8	1675	1375		8.35	12.69	0.65	0.45
LIN 08	4 No H8	1830	1530		6.82	10.40	0.80	0.56
LIN 10	4 No H10	2130	1830		6.20	9.65	1.42	1.00
LIN 12	4 No H10	2440	2140		4.55	7.12	1.97	1.37
LIN 13	4 No H10	2745	2445		3.47	5.47	2.61	1.80
LIN 14	4 No H10	3050	2750		2.71	4.31	3.39	2.30

\*Maximum service load in kN/m (in addition to self-weight). Safe working loads indicated are based on the clear span plus 150mm of bearing each end.  
 \*\* Deflections are based on the safe working load and clear span plus 150mm of bearing each end.

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Lintel Reference	Reinforcement	Size	Section Profile:	Width (mm)	220	100	220	100
				Height (mm)	100	220	100	220
			Clear span (mm)	*Load Span		**Calculated deflection at 1/3 safe working load		
LIN 31	4 No H8	1220	920		18.85	30.32	0.23	0.07
LIN 32	4 No H8	1525	1225		11.21	23.48	0.39	0.16
LIN 33	4 No H8	1830	1530		7.34	19.12	0.60	0.29
LIN 34	4 No H10	2130	1830		7.24	18.89	1.14	0.55
LIN 35	4 No H10	2440	2140		5.28	16.27	1.59	0.86
LIN 36	4 No H10	2745	2445		4.00	14.29	2.13	1.26
LIN 37	4 No H10	3050	2750		3.10	12.00	2.78	1.67

\*Maximum service load in kN/m (in addition to self-weight). Safe working loads indicated are based on the clear span plus 150mm of bearing each end.  
 \*\* Deflections are based on the safe working load and clear span plus 150mm of bearing each end.

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# Kitemark™ Certificate

No. KM 761759

**BS EN 845-2 : 2013 + A1: 2016 - Specification for ancillary components for masonry. Part 2: Lintels.**

## Manufacturing locations:

Ibstock PLC Crown Quay Lane Sittingbourne ME10 3SL United Kingdom	<b>Lintel types:</b>	<b>P100</b>	<b>P150</b>	<b>P220</b>	<b>P255</b>	<b>S10</b>	<b>R15</b>
		<b>R15A</b>	<b>S15</b>	<b>R21</b>	<b>R21A</b>	<b>R22</b>	<b>R22A</b>
		<b>HSR15</b>	<b>HSR22</b>	<b>HSS15</b>	<b>HSR21</b>	<b>HSS10</b>	
Ibstock PLC Oundle Road Barnwell Nr Peterborough PE8 5PD United Kingdom	<b>Lintel types:</b>	<b>LIN 00</b>	<b>LIN 01</b>	<b>LIN 02</b>	<b>LIN 03</b>	<b>LIN 04</b>	<b>LIN 05</b>
		<b>LIN 06</b>	<b>LIN 07</b>	<b>LIN 08</b>	<b>LIN 10</b>	<b>LIN 12</b>	<b>LIN 13</b>
		<b>LIN 14</b>	<b>LIN 31</b>	<b>LIN 32</b>	<b>LIN 33</b>	<b>LIN 34</b>	<b>LIN 35</b>
		<b>LIN 36</b>	<b>LIN 37</b>				
Ibstock PLC Ampthill Road Kempston Hardwick Bedford MK45 3JE United Kingdom	<b>Lintel types:</b>	<b>LIN 00</b>	<b>LIN 01</b>	<b>LIN 02</b>	<b>LIN 03</b>	<b>LIN 04</b>	<b>LIN 05</b>
		<b>LIN 06</b>	<b>LIN 07</b>	<b>LIN 08</b>	<b>LIN 10</b>	<b>LIN 12</b>	<b>LIN 13</b>
		<b>LIN 14</b>	<b>LIN 31</b>	<b>LIN 32</b>	<b>LIN 33</b>	<b>LIN 34</b>	<b>LIN 35</b>
		<b>LIN 36</b>	<b>LIN 37</b>				

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