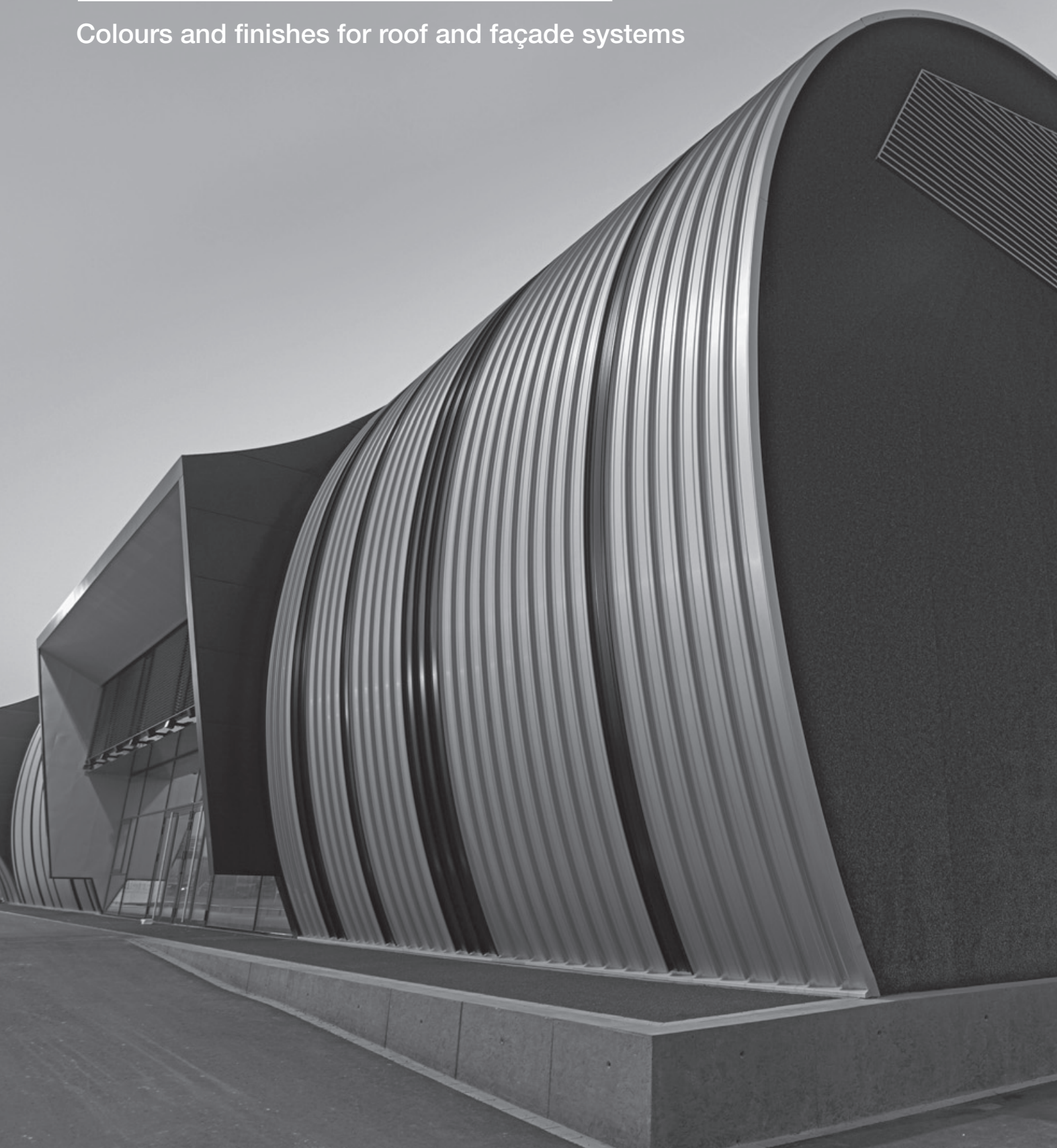

Kalzip® delivery lead times

Colours and finishes for roof and façade systems



Delivery lead times

Finish	Kalzip 65/305			Kalzip 65/333	Kalzip 65/400			
	Thickness in mm			Thickness in mm	Thickness in mm			
	0,8	0,9	1,0	1,0	0,8	0,9	1,0	1,2
Stucco-embossed, clad	-	-	-	-	-	-	●	-
Stucco embossed, unclad	*	*	○	*	*	●	●	*
RAL 7016 Poly	*	○	○	○	○	○	●	○
RAL 8014 Poly	*	○	○	○	○	○	○	○
RAL 9002 Poly	*	○	○	○	○	○	○	○
RAL 9006 Poly	*	○	●	●	○	●	●	○
RAL 9007 Poly	*	○	●	○	○	●	●	○
Zinc Colour	*	*	*	*	*	*	*	-
AluPlusPatina natural aluminium, stucco-embossed	*	-	○	○	●	-	●	*
AluPlusPatina natural aluminium, mill finish	*	-	○	○	●	-	●	*
AluPlusPatina champagne G 12, mill finish	*	-	○	○	*	-	●	*
AluPlusPatina bronze B 40, mill-finish	*	-	○	○	*	-	●	*
AluPlusPatina other shades, mill-finish	*	-	*	*	*	-	*	*
AluPlusZinc	-	-	*	*	-	-	●	-
Additional RAL colours	*	○	○	○	○	○	○	○

Finish	Kalzip 50/333			Kalzip 50/429			
	Thickness in mm			Thickness in mm			
	0,8	0,9	1,0	0,8	0,9	1,0	1,2
Stucco-embossed, clad	-	-	-	-	-	●	-
Stucco embossed, unclad	*	*	○	*	●	●	*
RAL 7016 Poly	*	○	○	○	○	●	○
RAL 8014 Poly	*	○	○	○	○	○	○
RAL 9002 Poly	*	○	○	○	○	○	○
RAL 9006 Poly	*	○	●	○	●	●	○
RAL 9007 Poly	*	○	●	○	●	●	○
Zinc Colour	*	*	*	*	*	*	-
AluPlusPatina natural aluminium, stucco-embossed	*	-	○	●	-	●	*
AluPlusPatina natural aluminium, mill finish	*	-	○	●	-	●	*
AluPlusPatina champagne G 12, mill finish	*	-	○	*	-	●	*
AluPlusPatina bronze B 40, mill-finish	*	-	○	*	-	●	*
AluPlusPatina other shades, mill-finish	*	-	*	*	-	*	*
AluPlusZinc	-	-	*	-	-	●	-
Additional RAL colours	*	○	○	○	○	○	○



Standard material
Delivery in 3-5 weeks after
finalized order placement
ex works Koblenz. Please
enquire about quantities of
more than 2000 m².



Non-standard material only
on request. Delivery in 6-8
weeks after finalized order
placement ex works Koblenz.
Minimum quantity 500 m².



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Delivery in minimum
quantities of 2000 m².



Not available

Finish	Kalzip AF/333			Kalzip AF/434				Kalzip AS/422			
	Thickness in mm			Thickness in mm				Thickness in mm			
	0,8	0,9	1,0	0,8	0,9	1,0	1,2	0,8	0,9	1,0	1,2
Stucco-embossed, clad	-	-	-	-	-	●	-	-	-	●	-
Stucco embossed, unclad	⊛	⊛	○	⊛	●	●	⊛	⊛	●	●	⊛
RAL 7016 Poly	⊛	○	○	○	○	●	○	○	○	●	○
RAL 8014 Poly	⊛	○	○	○	○	○	○	○	○	○	○
RAL 9002 Poly	⊛	○	○	○	○	○	○	○	○	○	○
RAL 9006 Poly	⊛	○	●	○	●	●	○	○	●	●	○
RAL 9007 Poly	⊛	○	●	○	●	●	○	○	●	●	○
Zinc Colour	⊛	⊛	⊛	⊛	⊛	⊛	-	⊛	⊛	⊛	-
AluPlusPatina natural aluminium, stucco-embossed	⊛	-	○	●	-	●	⊛	●	-	●	⊛
AluPlusPatina natural aluminium, mill finish	⊛	-	○	●	-	●	⊛	●	-	●	⊛
AluPlusPatina champagne G 12, mill finish	⊛	-	○	⊛	-	●	⊛	⊛	-	●	⊛
AluPlusPatina bronze B 40, mill-finish	⊛	-	○	⊛	-	●	⊛	⊛	-	●	⊛
AluPlusPatina other shades, mill-finish	⊛	-	⊛	⊛	-	⊛	⊛	⊛	-	⊛	⊛
AluPlusZinc	-	-	⊛	-	-	●	-	-	-	●	-
Additional RAL colours	⊛	○	○	○	○	○	○	○	○	○	○

Finish	Kalzip façade systems Coil material in 1200 mm TF 800 R (available only with 1 mm coating), 30/167, 35/200, 40/185, 50/167				Kalzip façade systems Coil material in 1250 mm 18/76 (1067), 29/124, 35/200 with supporting base, 40/185, 45/150 with supporting base			
	Thickness in mm				Thickness in mm			
	0,7	0,8	1,0	1,2	0,7	0,8	1,0	1,2
Stucco-embossed, clad	-	-	-	-	-	-	●	-
Stucco embossed, unclad	○	○	●	⊛	●	●	●	⊛
Mill finish	○	○	○	○	●	●	●	⊛
RAL 7016 Poly	○	○	●	○	●	○	○	⊛
RAL 8014 Poly	○	○	○	○	●	○	○	⊛
RAL 9002 Poly	○	○	○	○	●	○	○	⊛
RAL 9006 Poly	○	○	●	○	●	●	●	⊛
RAL 9007 Poly	○	○	●	○	●	○	●	⊛
RAL 9010 Poly	○	○	○	○	●	○	○	⊛
PVDF RAL 9006	○	○	○	○	○	●	○	⊛
RAL 9006 beidseitig	○	○	○	○	●	○	○	⊛
RAL 9006 gelocht Rv 3-5	○	○	○	○	●	○	○	⊛
Zinc Colour	⊛	⊛	⊛	-	⊛	⊛	⊛	-
AluPlusPatina natural aluminium, stucco-embossed	⊛	●	●	⊛	-	-	-	-
AluPlusPatina natural aluminium, mill finish	⊛	●	●	⊛	-	-	-	-
AluPlusPatina champagne G 12, mill finish	⊛	⊛	●	⊛	-	-	⊛	-
AluPlusPatina bronze B 40, mill-finish	⊛	⊛	●	⊛	-	-	⊛	-
AluPlusPatina other shades, mill-finish	-	⊛	⊛	⊛	-	⊛	⊛	⊛
Additional RAL colours	⊛	○	○	○	○	○	○	⊛



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Not available

Delivery lead times

Finish	Coil width in mm	Kalzip Coil material, flat sheets and flashings					
		Thickness in mm					
		0,8 mm	0,9 mm	1,0 mm	1,2 mm	1,4 mm	1,9 mm
Stucco-embossed, clad H32	1250	-	-	●	-	-	-
Stucco-embossed, unclad H32	1250	-	-	●	-	-	-
RAL 7016 Poly H42	1250	*	*	●	*	*	*
RAL 8014 Poly H42	1250	*	*	○	*	*	*
RAL 9002 Poly H42	1250	*	*	○	*	*	*
RAL 9006 Poly H42	1250	*	*	●	*	*	*
RAL 9007 Poly H42	1250	*	*	●	*	*	*
Zinc Colour H42	1250	*	*	*	*	*	*
AluPlusPatina natural aluminium, stucco-embossed H42	1200	*	-	●	*	*	-
AluPlusPatina natural aluminium, mill finish H42	1200	*	*	●	*	*	-
AluPlusPatina champagne G 12, mill finish H42	1200	*	-	●	*	-	-
AluPlusPatina bronze B 40, mill-finish H42	1200	*	-	●	*	-	-
AluPlusPatina other shades, mill-finish H42	1200	*	-	*	*	-	-
AluPlusZinc H42	579	-	-	●	-	-	-
Additional RAL colours H42	1250	*	*	○	*	*	*
Mill-finish H32	1250	*	*	○	*	*	*



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Not available

Differences in colour in AluPlusZinc are typical of zinc and, as with all metallic surfaces, are desirable. Kalzip AluPlusPatina strips are inspected for uniformity of colour and finish in accordance with our company standard and our stringent quality assurance processes. Nevertheless, discolourations may occur near to the edges due to the primary hot-rolling production process; these discolourations may be visible through the translucent passivation layer. These discolourations are to be tolerated in accordance with DIN/BS EN 485-1 and do not represent defects. Due to the production process, slight deviations from the RAL colour code may occur. Minor production-related differences in colour may also occur within a single delivery. The differences in colour should be tolerated and do not represent a defect. In the case of international orders, material quantities must be determined precisely in order to avoid increased costs incurred as a result of materials with an excessive or inadequate coating. The flat sheets required for flashings are cut to length from the coils. The thickness and strength of the material are thus identical to those of the Kalzip products ordered.

The product and technical information contained in this document is accurate according to our knowledge at the time of publication. Details do not refer to any specific application and cannot give rise to any claim for compensation. From time to time our product range may alter as a result of our continued commitment to product innovation and development. Kalzip cannot guarantee that printed literature will contain the most recent updates; the latest editions are available to download at www.kalzip.com.

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