

CPR Annex III: Declarations of Performance:

Ark Profiles Ltd product Declarations of Performance

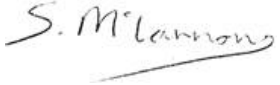
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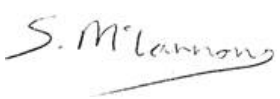
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.001
1	Unique identification code of product type:		Arkzip 65.400
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 65.400.9.Aluminium stucco
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: stucco aluminium		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.87mm +0.03mm/-0.02mm	EN 14782:2006
	Material	EN AW 3004/5H24 to BS EN 485	
	Side 1	Stucco embossed	
	Side 2	Stucco embossed	
	Reaction to fire	Class A1	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 2.0m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	06/01/2015 (date of issue)		

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	D o P Number		Ark.DoP.002
1	Unique identification code of product type:		Arkzip 65.400
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 65.400.9.Aluminium.ARS
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7b	The declared performance: ARS pre-painted aluminium		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.88mm +/-0.02mm	EN 14782:2006
	Material	EN AW 3004 H44 to BS EN 485	
	Side 1	ARS polyamide 28 µm	
	Side 2	2 µm lacquer	
	Reaction to fire	Class A1	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 2.0m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
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	Director	S McLarnon	
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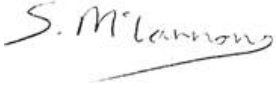
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.003
1	Unique identification code of product type:		Arkzip 65.400
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 65.400.9.Aluminium.PVdF
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: PVdF pre-painted aluminium		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.88mm +/-0.02mm	EN 14782:2006
	Material	EN AW 3004 H44 to BS EN 485	
	Side 1	PVdF polyvinylidene fluoride/acrylic 25 µm	
	Side 2	2 µm lacquer	
	Reaction to fire	Class A1	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 2.0m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	06/01/2015 (date of issue)	S. McLarnon	

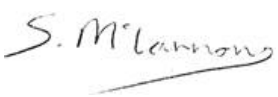
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.004
1	Unique identification code of product type:		Arkzip 65.400
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 65.400.7.steel HPS200
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: HPS200 Ultra		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	Galvalloy 255 g/m2, 95/5% zinc/aluminium alloy coated steel: BS EN 10346: 2009	
	Side 1	HPS Ultra 200µm	
	Side 2	Side 2: 10 µm polyester	
	Reaction to fire	EN14782:06:5.1.2: C-S2,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 2.0m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	01/06/2014 (date of issue)		

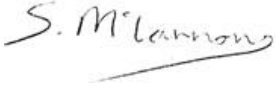
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.005
1	Unique identification code of product type:		Arkzip 65.400
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 65.400.7.steel LG Plastisol
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: Leather grain plastisol		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	Plastisol 200 µm	
	Side 2	Polyester 10 µm	
	Reaction to fire	EN14782:06:5.1.2: C-S3,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 2.0m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
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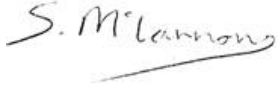
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.006
1	Unique identification code of product type:		Arkzip 50.430
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 50.430.7.steel HPS200
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7a	The declared performance: HPS200 Ultra		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	Galvalloy 255 g/m2, 95/5% zinc/aluminium alloy coated steel: BS EN 10346: 2009	
	Side 1	HPS Ultra 200µm	
	Side 2	Side 2: 10 µm polyester	
	Reaction to fire	EN14782:06:5.1.2: C-S2,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 2.0m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
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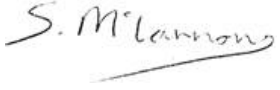
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	D o P Number		Ark.DoP.007
1	Unique identification code of product type:		Arkzip 50.430
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 50.430.7.steel LG Plastisol
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: Leather grain plastisol		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	Plastisol 200 µm	
	Side 2	Polyester 10 µm	
	Reaction to fire	EN14782:06:5.1.2: C-S3,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 2.0m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
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	Director	S McLarnon	
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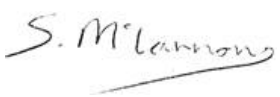
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.008
1	Unique identification code of product type:		Arkroof 32.1000.200
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkroof 32.1000.200.7.HPS200
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7a	The declared performance: HPS200 Ultra		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	Galvalloy 255 g/m2, 95/5% zinc/aluminium alloy coated steel: BS EN 10346: 2009	
	Side 1	HPS Ultra 200µm	
	Side 2	Side 2: 10 µm polyester	
	Reaction to fire	EN14782:06:5.1.2: C-S2,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 1.8m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
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	Director	S McLarnon	
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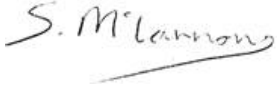
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.009
1	Unique identification code of product type:		Arkroof 32.1000.200
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkroof 32.1000.200.7. LG Plastisol
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: Leather grain plastisol		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	Plastisol 200 µm	
	Side 2	Polyester 10 µm	
	Reaction to fire	EN14782:06:5.1.2: C-S3,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 1.8m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
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	Director	S McLarnon	
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.010
1	Unique identification code of product type:		Arkroof 32.1000.200.
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkroof 32.1000.200.5.Polyester
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: Polyester		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.50mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	Polyester 25 µm	
	Side 2	Polyester 10 µm	
	Reaction to fire	Class A1	
	External fire performance	Deemed to satisfy based on 2000/553/EC	
	Resistance to concentrated force	1.2kN at 1.3m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	01/06/2014 (date of issue)		

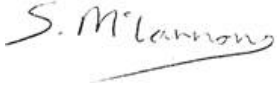
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.011
1	Unique identification code of product type:		Arkdeck 32.1000.200
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkdeck 32.1000.200.7.Galv
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: plain galv		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.70mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	N/A	
	Side 2	N/A	
	Reaction to fire	Class A1	
	External fire performance	NPD	
	Resistance to concentrated force	1.2kN at 1.7m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	01/06/2014 (date of issue)	S. McLarnon	

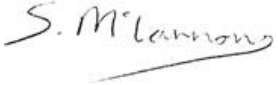
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.012
1	Unique identification code of product type:		Arkdeck 32.1000.200
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkdeck 32.1000.200.7.BWLE
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: Polyester BWLE		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.70mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	Polyester 15 µm	
	Side 2	Polyester 10 µm	
	Reaction to fire	Class A1	
	External fire performance	NPD	
	Resistance to concentrated force	1.2kN at 1.7m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	01/06/2014 (date of issue)		

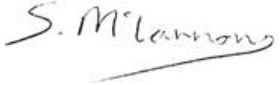
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.013
1	Unique identification code of product type:		Arkliner 32.1000.200
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkliner 32.1000.200.7.BWLE
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roof and wall lining
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7a	The declared performance: Polyester BWLE		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.65mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	Polyester 15 µm	
	Side 2	Polyester 10 µm	
	Reaction to fire	Class A1	
	External fire performance	NPD	
	Resistance to concentrated force	1.2kN at 1.8m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	01/06/2014 (date of issue)		

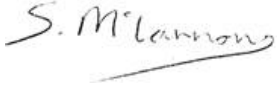
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.014
1	Unique identification code of product type:		Arkclad 32.1000.200
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkclad 32.1000.200.7.HPS200
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7a	The declared performance: HPS200 Ultra		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	Galvalloy 255 g/m2, 95/5% zinc/aluminium alloy coated steel: BS EN 10346: 2009	
	Side 1	HPS Ultra 200µm	
	Side 2	Side 2: 10 µm polyester	
	Reaction to fire	EN14782:06:5.1.2: C-S2,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 1.8m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
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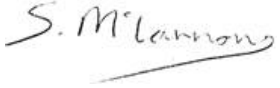
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.015
1	Unique identification code of product type:		Arkclad 32.1000.200
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkclad 32.1000.200.7. LG Plastisol
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: Leather grain plastisol		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	Plastisol 200 µm	
	Side 2	Polyester 10 µm	
	Reaction to fire	EN14782:06:5.1.2: C-S3,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	1.2kN at 1.8m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	01/06/2014 (date of issue)		

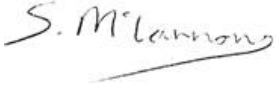
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.016
1	Unique identification code of product type:		Arkclad 32.1000.200.
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkclad 32.1000.200.5.Polyester
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: Polyester		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.50mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	Polyester 25 µm	
	Side 2	Polyester 10 µm	
	Reaction to fire	Class A1	
	External fire performance	Deemed to satisfy based on 2000/553/EC	
	Resistance to concentrated force	1.2kN at 1.3m span	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	01/06/2014 (date of issue)		

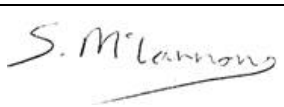
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.017
1	Unique identification code of product type:		Arkzip 50.460
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 50.460.7.steel HPS200
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7a	The declared performance: HPS200 Ultra		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	Galvalloy 255 g/m2, 95/5% zinc/aluminium alloy coated steel: BS EN 10346: 2009	
	Side 1	HPS Ultra 200µm	
	Side 2	Side 2: 10 µm polyester	
	Reaction to fire	EN14782:06:5.1.2: C-S2,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	NPD	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	01/06/2014 (date of issue)		

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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.018
1	Unique identification code of product type:		Arkzip 50.460
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 50.460.7.steel LG Plastisol
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: Leather grain plastisol		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	Plastisol 200 µm	
	Side 2	Polyester 10 µm	
	Reaction to fire	EN14782:06:5.1.2: C-S3,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	NPD	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	01/06/2014 (date of issue)		

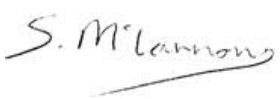
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.019
1	Unique identification code of product type:		Arkzip 50.430
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 50.430.9.Aluminium stucco
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: stucco aluminium		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.87mm +0.03mm/-0.02mm	EN 14782:2006
	Material	EN AW 3005 to BS EN 485	
	Side 1	Stucco embossed	
	Side 2	Stucco embossed	
	Reaction to fire	Class A1	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	NPD	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	07/04/2015 (date of issue)	S. McLarnon	

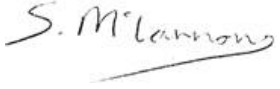
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.020
1	Unique identification code of product type:		Arkzip 50.430
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 50.430.9.Aluminium.ARS
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7b	The declared performance: ARS pre-painted aluminium		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.88mm +/-0.02mm	EN 14782:2006
	Material	EN AW 3105 H44 to BS EN 485	
	Side 1	ARS polyamide 28 µm	
	Side 2	2 µm lacquer	
	Reaction to fire	Class A1	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	NPD	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	07/04/2015 (date of issue)		

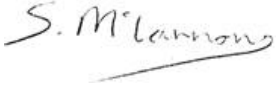
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.021
1	Unique identification code of product type:		Arkzip 50.430
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 50.430.9.Aluminium.PVdF
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: PVdF pre-painted aluminium		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.88mm +/-0.02mm	EN 14782:2006
	Material	EN AW 3105 H44 to BS EN 485	
	Side 1	PVdF polyvinylidene fluoride/acrylic 25 µm	
	Side 2	2 µm lacquer	
	Reaction to fire	Class A1	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	NPD	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	07/04/2015 (date of issue)		

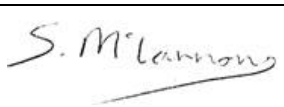
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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.022
1	Unique identification code of product type:		Arkzip 65.435
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 65.435.7.steel HPS200
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: HPS200 Ultra		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	Galvalloy 255 g/m2, 95/5% zinc/aluminium alloy coated steel: BS EN 10346: 2009	
	Side 1	HPS Ultra 200µm	
	Side 2	Side 2: 10 µm polyester	
	Reaction to fire	EN14782:06:5.1.2: C-S2,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	NPD	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
	Signed for and on behalf of the manufacturer by:		
	Director	S McLarnon	
	04/04/2015 (date of issue)		

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CPR Annex III: Declarations of Performance:

	D o P Number		Ark.DoP.023
1	Unique identification code of product type:		Arkzip 65.435
2	Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11(4):		Arkzip 65.435.7.steel LG Plastisol
3	Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:		Self supporting metal sheets for roofing, external wall cladding
4	Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):		Ark Profiles Limited 85 Deerfin Road Ballymena Co. Antrim BT42 4HR
5	System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:		System 4
6	In case of the declaration of performance concerning a construction product covered by a harmonised standard:		EN 14782:2006
7	The declared performance: Leather grain plastisol		
	Essential characteristics	Performance	hEN
	Nominal thickness	0.7mm Class 1 (EN 508-1)	EN 14782:2006
	Material	S220 +Z275 steel	
	Side 1	Plastisol 200 µm	
	Side 2	Polyester 10 µm	
	Reaction to fire	EN14782:06:5.1.2: C-S3,d0	
	External fire performance	EN14782:06:5.1.2: Class Broof (t1, t2, t3, t4)	
	Resistance to concentrated force	NPD	
8	The performance of the product identified in points 1 and 2 is in conformity with the performance in point 7. Products conform to BS EN 14782:2006: Annex ZA.5: System 4 and ZA1 in compliance with EU Construction Products Directive 89/106/EEC. ITT for self-supporting metal roof cladding to BS EN 14782: 2006 by Oxford Brookes University, July 2014. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.		
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