DECLARATION OF PERFORMANCE

No. LE_ 0532013501_00_M_ Aluminium substructure systems

This is an English translation of the original German wording. In cases of doubt, the German version applies.

1. Unique identification code of the product type: Aluminium substructure systems
   Component designation: Wall brackets, extruded profiles, clips, brackets
2. Intended use(s): Substructure for back-ventilated facades
3. Manufactured by: Adolf Würth GmbH & Co. KG
   Reinhold-Würth-Str. 12 - 17
   D – 74653 Künzelsau
4. System(s) of assessment and verification of constancy of performance: System 2+
5. Harmonised standard: EN 1090-1:2009+A1:2011
   Notified body or bodies: 0035, TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, 51105 Cologne, Germany
6. Declared performance:

Essential characteristics	Performance	Harmonized technical specification
Execution standard	EN 1090-3	EN 1090-1:2012-03 Execution of steel and aluminium structural works (conformity assessment procedures for load-bearing components)
Geometric tolerances	in accordance with EN 1090-3/Class II manufacture	
Fracture toughness	Not required for aluminium	
Weldability	EN AW 6063 T66, EN AW 6060 T66/T6, EN AW 5754 H22/32 in accordance with EN 1011-4 and EN 1999-1-1	
Fire behaviour	Material classified as Class A1	
Release of cadmium	NPD	
Radioactive emissions	NPD	
Durability	Untreated, or anodised in accordance with EN ISO 7599; or powder-coated in accordance with EN 12206-1	
Dimensioning	in accordance with EN 1999; see external design specifications and calculations	
Manufacture	In accordance with the component specification set out in the Appendix and EN 1090-3	
Execution class	EXC 2	
Installation	NPD	
Other standards, guidelines, and specifications	EN ISO 3834-3, EN ISO 3834-4, EN 1090-3:2008-12	

The performance of the above product corresponds to the declared performance. The declaration of performance is issued in compliance with EU Regulation 305/2011 under the sole responsibility of the above manufacturer. Signed for and on behalf of the manufacturer by:

Original signed by:

Raphael Rösch
(Authorised Signatory, Head of Quality Department)

Original signed by:

Olaf Sippel
(Head of GIP Facade Department)

Künzelsau, 4 September 2026

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Essential characteristics	Performance	Harmonized technical specification
Execution standard	EN 1090-3	EN 1090-1:2012-03 Execution of steel and aluminium structural works (conformity assessment procedures for load-bearing components)
Geometric tolerances	in accordance with EN 1090-3/Class II manufacture	
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Weldability	EN AW 6063 T66, EN AW 6060 T66/T6, EN AW 5754 H22/32 in accordance with EN 1011-4 and EN 1999-1-1	
Fire behaviour	Material classified as Class A1	
Release of cadmium	NPD	
Radioactive emissions	NPD	
Durability	Untreated, or anodised in accordance with EN ISO 7599; or powder-coated in accordance with EN 12206-1	
Dimensioning	in accordance with EN 1999; see design specifications and calculations	
Deformation in ULS	NPD	
Fatigue strength	NPD	
Fire resistance	NPD	
Manufacture	In accordance with the component specification set out in the Appendix and EN 1090-3	
Execution class	EXC 2	
Installation	NPD	
Other standards, guidelines, and specifications	EN ISO 3834-3, EN ISO 3834-4, EN 1090-3:2008-12	

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Olaf Sippel
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Künzelsau, 4 September 2026

DECLARATION OF PERFORMANCE

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7. Unique identification code of the product type: Aluminium substructure systems
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8. Intended use(s): Substructure for back-ventilated facades
9. Manufactured by: Adolf Würth GmbH & Co. KG
   Reinhold-Würth-Str. 12 - 17
   D – 74653 Künzelsau
10. System(s) of assessment and verification of constancy of performance: System 2+
11. Harmonised standard: EN 1090-1:2009+A1:2011
    Notified body or bodies: 0035, TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, 51105 Cologne, Germany
12. Declared performance:

Essential characteristics	Performance	Harmonized technical specification
Execution standard	EN 1090-3	EN 1090-1:2012-03 Execution of steel and aluminium structural works (conformity assessment procedures for load-bearing components)
Geometric tolerances	in accordance with EN 1090-3/Class II manufacture	
Fracture toughness	Not required for aluminium	
Weldability	EN AW 6063 T66, EN AW 6060 T66/T6, EN AW 5754 H22/32 in accordance with EN 1011-4 and EN 1999-1-1	
Fire behaviour	Material classified as Class A1	
Release of cadmium	NPD	
Radioactive emissions	NPD	
Durability	Untreated, or anodised in accordance with EN ISO 7599; or powder-coated in accordance with EN 12206-1	
Dimensioning	Provided by the client	
Deformation in ULS	NPD	
Fatigue strength	NPD	
Fire resistance	NPD	
Manufacture	In accordance with the component specification set out in the Appendix and EN 1090-3	
Execution class	EXC 2	
Installation	NPD	
Further standards, guidelines, and specifications	EN ISO 3834-3, EN ISO 3834-4, EN 1090-3:2008-12	

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