DECLARATION OF PERFORMANCE

No. LE_ 0532612001_00_M_ Stainless steel 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: Stainless steel substructure systems
   Component designation: Wall brackets, brackets; rod systems
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 1090-2	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 1090-2/EN ISO 13920	
Fracture toughness	Not required for stainless steel	
Weldability	VA-1.4404; VA-1.4571; VA-14301; VA-1.4162	
Fire behaviour	Material classified as Class A1	
Release of cadmium	NPD	
Radioactive emissions	NPD	
Durability	Untreated, or powder-coated in accordance with EN 12206-1	
Dimensioning	in accordance with Z.30.3-6; see external design specifications and calculations	
Manufacture	In accordance with the component specification set out in the Appendix and EN 1090-2	
Execution class	EXC 2	
Installation	NPD	
Other standards, guidelines, and specifications	EN 1090-2:2008+A1:2011	

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 1090-2	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 1090-2/Class II manufacture	
Fracture toughness	Not required for stainless steel	
Weldability	VA-1.4404; VA-1.4571; VA-14301; VA-1.4162	
Fire behaviour	Material classified as Class A1	
Release of cadmium	NPD	
Radioactive emissions	NPD	
Durability	Untreated, or powder-coated in accordance with EN 12206-1	
Dimensioning	in accordance with Z.30.3-6; 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 1090-2	
Execution class	EXC 2	
Installation	NPD	
Other standards, guidelines, and specifications	EN 1090-2:2008+A1:2011	

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Fracture toughness	Not required for stainless steel	
Weldability	VA-1.4404; VA-1.4571; VA-14301; VA-1.4162	
Fire behaviour	Material classified as Class A1	
Release of cadmium	NPD	
Radioactive emissions	NPD	
Durability	Untreated, 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 1090-2	
Execution class	EXC 2	
Installation	NPD	
Further standards, guidelines, and specifications	EN 1090-2:2008+A1:2011	

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