



KRAUS
GLASS FITTINGS

... your competent partner in glass fittings!

LE-01 for Declaration process 1



DECLARATION OF PERFORMANCE

according to Construction Products Regulation EU 305/2011

EN 1090-1+A1:2011

The Manufacturer:

Firma KRAUS GmbH

A-2345 Brunn am Gebirge, Industriestraße B 16

herewith certifies that the structural components made from steel or aluminum:

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|--------------------------------|---|
| 1. Area code: | 20 (Metallic products and accessories) |
| 2. Product description: | Structural components for fall protection, Canopies, Facades; |
| 3. Component designation: | Point fixed glass holder, Suspension of Canopies, Swordbearer,
All glass railing profiles, |
| 4. Corresponding notes on use: | Constructural elements; |
| 5. Build year: | 2014; |
| 6. Manufacturing standards: | EN 1090-2 / EN 1090-3; |
| 7. Geometric tolerances: | EN ISO 22768/m, EN 12020-2; |
| 8. Fracture toughness: | Not required for stainless steel and Aluminium; |
| 9. Suitability for welding: | EN-AW-6063-T66, EN-AW-6060-T66, EN-AW-6005-T6, resp. 1.4301,
1.4404, 1.4571; |
| 10. Fire behavior: | Material classified as Class A1; |
| 11. Release of cadmium: | NPD (none); |
| 12. Release of radioactivity: | NPD (none); |
| 13. Durability: | untreated, fine-turned, surface brushed, resp. anodized to EN ISO 7599; |
| 14. Measurement: | Karner Consulting ZT-GmbH, A1230 Wien, Perfektastraße 28; |
| 15. Manufacture: | According to component specification in accordance with Annex and
EN 1090-2/3; |
| 16. Execution class: | EXC 2; |
| 17. Assembly: | NPD (none); |

correspond with the following conditions and rules:

- **harmonised standards:**

EN 1090-1:2012-03 Execution of steel structures and aluminium structures
(Conformity pro of procedure for structural components)

- **other standards, guidelines and specifications:**

EN 1090-2:2012-01 Execution of steel structures and aluminium structures (Technical rules for the execution of
steel structures)
EN 1090-3:2008-12 Execution of steel structures and aluminium structures (Technical rules for the execution of
aluminium structures)

Number of the EG-certificate of conformity of the factory control (WPK): 0531-CPR-1090-1294

Notified Body: Nr.: 0531 TÜV SÜD SZA GmbH, A-1030 Wien, Arsenal 207.

The technical documentation is available in the required extent, then defined by EN 1090-2/3 standards.

Brunn am Gebirge, on 11.06.2014

Ing. Christof Tressl, Managing director

The content of this declaration is equivalent to the contents of ZA.3.2 of EN 1090-1