

Corrosion Protection Conformity Attestation

BeKor-00006GSISa2013.001

The independent third party

GSI mbH, Niederlassung SLV Saarbrücken

has assessed in the following company the preconditions for design work,
and the regarding factory production control (FPC), on the basis of the following applicable technical specifications

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| Company | Straalco – Klein N.V. Lieven Gevaertlaan 4 Nolimpark 1008 3900 Overpelt |
| Production site(s) <small>(of the company)</small> | Straalco – Klein N.V. Lieven Gevaertlaan 4 Nolimpark 1008 3900 Overpelt |
| Product(s) | Steel components up to EXC 4 according to EN 1090-2 |
| Corrosion protection process(es) | Airless spraying, roller and brush application |
| Responsible supervisor <small>(Title, first name, family name, date of birth, qualification)</small> | Patrick, Lodewijks, 03.01.1960 |
| Deputy <small>((Title, first name, family name, date of birth, qualification))</small> | Ronny, Gypen, 05.06.1969 |
| Confirmation | Based on the provisions of subsequent technical specifications following corrosion protection related prerequisites were met: Requirements for personnel and production technology pursuant to EN 1990-2: 2008+A1:2011, Pkt. 10;12.06 und Anhang F EN ISO 12944-7:1998 Functioning system of factory-internal production control pursuant to EN 1090-1: 2009+A1:2011, Pkt. 6.3 und Anhang B |
| Valid from | 01.07.2014 |
| Next regular inspection <small>(see overleaf)</small> | 30.06.2015 |
| Validity period | This certification will remain valid for as long as the provisions of the aforementioned technical specifications themselves or the production conditions at the production site(s) do not change significantly. |
| Remarks [Alternativ: Comments] | A CE-marking for components or kits can only be provided by the manu- facturer named in the EC Certificate of Conformity pursuant to EN 1090- 1:2009+A1:2011 |
| Saarbrücken, 28.07.2014 Dipl.-Ing. Friedrich Duchêne SFI/EWE | Dipl.-Ing. Georg Schambil SFI/EWE Deputy Director of the Certifying Institute |

