IGOS

Institut
für Galvano- und Oberflächentechnik
Solingen GmbH & Co. KG

fischer

Examination Certifate

inspection order *20200239-A*

for

fischerwerke GmbH & Co. KG

Klaus-Fischer-Str. 1
72178 Waldachtal
Germany

Product description:

Test specimens:	**concrete screws**
Designation:	**FBS II CP 10 x 100**
Coating:	**fischer "corrosion protection" coating**

Test conditions:

- 480 hrs. constant condensation test according to DIN EN ISO 6270-2 CH:2018

Test methods:

- Accredited test methods to DIN EN ISO/IEC 17025:2005

Test result:

- The fischer corrosion protection coating of the "FBS II CP 10 x 100" concrete screws met the requirements for the constant condensation test for the following classification in accordance with DIN EN ISO 12994-6:2018:
  - C3 very high and
  - C4 high and
  - C5 medium

Solingen, dated *13th October 2020*
IGOS GmbH & Co. KG

Dipl.-Ing. Josef Andrek
Managing Director

Sarah Nieder
Technician Electroplater

www.igos.de · info@igos.de

Beratung
Galvanotechnik
Korrosionsprüfung
Chemische Analysen
Schadensanalysen
Schichtanalysen
Gutachten
Schulung

The results of this analysis relate only to the specimens provided to IGOS GmbH & Co. KG for testing purposes and cannot necessarily be applied to the remainder of the batch. This Examination Certifate may only be disseminated in an unmodified form and in its entirety. Reports on Findings not bearing our signature are invalid.

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Klaus-Fischer-Str. 1
72178 Waldachtal
Germany

Product description:

Test specimens:	**Concrete Screws**
Designation:	**FBS II CP 10 x 100**
Coating:	**fischer "corrosion protection" coating**

Test conditions:

- 15 cycles Nordtest Method NT MAT 003:2002-05

Test methods:

- Accredited test methods to DIN EN ISO/IEC 17025:2005

Test result:

- The fischer corrosion protection coating of the "FBS II CP10 x 100" concrete screws met the requirements for the Nordtest Methode NT MAT 003:2002-05 for the following classification :
  - Corrosion classification 4

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Solingen GmbH & Co. KG

fischer

Examination Certifate

inspection order *20200238-2*

for

fischerwerke GmbH & Co. KG

Klaus-Fischer-Str. 1
72178 Waldachtal
Germany

Product description:

Test specimens:	**concrete screws**
Designation:	**FBS II CP 14 x 125**
Coating:	**fischer "corrosion protection" coating**

Test conditions:

- 2016 hrs. salt spray test to DIN EN ISO 9227 NSS:2017

Test methods:

- Accredited test methods to DIN EN ISO/IEC 17025:2005

Test result:

- The fischer corrosion protection coating of the "FBS II CP 14 x 125" concrete screws met the requirements for the salt spray test for the following classifications in accordance with DIN EN ISO 12994- 6:2018:
  - C4 very high and
  - C5 high

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