

Test Certificate

for

Ejot Sormat Oy

Vähäkorventie 10

21250 Masku

Finnland

Product description

Samples:	Concrete Screw
Description:	EJOT Concrete Screw JC2 Plus ZA SORMAT Concrete Screw S-CSA+ML
Surface treatment:	Zinc Alloy coated $\geq 5\mu\text{m}$

Test conditions:

- 2016 hours of neutral salt spray testing according to DIN EN ISO 9227 NSS:2023-03

Test method:

- Accredited test method according to DIN EN ISO/IEC 17025:2018

Test Results:

- The anti-corrosion layer of the „EJOT Concrete Screw JC2 Plus ZA/SORMAT Concrete Screw S-CSA+ML“ fulfills the requirements for the neutral salt spray test with the corrosion class „C3 very high“ according to DIN EN ISO 12944-6:2018-06.

Solingen, 2024-06-03

Tritech Oberflächentechnik GmbH

Timur Gök
B.Sc. Chemical Engineer
Team leader Corrosion