

Inspecta Sertifiointi Oy has granted a product certificate to

FSP Finnish Steel Painting Oy

Kalliosolantie 3, 01740 Vantaa
Finland

to certify that Inspecta Sertifiointi Oy has verified that the following products of the company and their manufacturing quality assurance fulfil the requirements set in the requirement documents
EN 1090-2:2008+A1:2011, EN 1090-1:2009+A1:2011 clause 6.3

Corrosion protection of structural steel components by means of blast-cleaning and painting

Place of manufacture: Porvoo (Kulloo), Finland

The company is entitled to use the certification mark on products fulfilling the requirements.
The certificate holder is responsible for ensuring that the products comply with the requirements.

The certificate is issued on 2016-02-29



Tomi Kasurinen, Managing Director

The certificate is based on initial inspection and type testing. The certificate shall remain valid until further notice provided the requirements set in the General Rules for Product Certification and the above-mentioned product group specific requirement documents are continuously met.
The validity of the certificate can be checked on the Internet at www.inspecta.fi



Inspecta Sertifiointi Oy has granted a product certificate to

FSP Finnish Steel Painting Oy
Kangasniemi Mill

Kalliosolantie 3, 01740 Vantaa, Finland

to certify that Inspecta Sertifiointi Oy has verified that the following products of the company and their manufacturing quality assurance fulfil the requirements set in the requirement documents
EN 1090-1:2009+A1:2011 clause 6.3, EN 1090-2:2008+A1:2011, EN 13438:2013, EN 15773:2009

Surface treatment of structural steel components and kits

Corrosion protection of structural steel components by means of blast-cleaning and painting.
Application of powder organic coatings to hot dip galvanized steel components.

Place of manufacture: Kangasniemi, Finland

The company is entitled to use the certification mark on products fulfilling the requirements.
The certificate holder is responsible for ensuring that the products comply with the requirements.

The certificate is issued on 2017-08-22



Mikko Törmänen, Managing Director

The certificate is based on initial inspection and testing carried out by the manufacturer. The certificate shall remain valid until further notice provided the requirements set in the General Rules for Product Certification and the above-mentioned product group specific requirement documents are continuously met.
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