



## Fire Protection Materials for Structural Steel

September 28, 2017  
Tallinn, Hotel Euroopa Conference Center

A variety of solutions have been created to increase the fire resistance of steel structures and it can be a complex and confusing task to find the optimal solution for a specific project. How to ensure an adequate protection in terms of cost-effectiveness? Does the feasible solution also meet all requirements? If you have had to ask similar questions, this training is exactly what you need.

At the seminar, we will present some passive fire protection materials. Presentations will be given by experts from Sherwin-Williams Protective & Marine Coatings, the world's largest paint producer, and Scandy Supply, a Danish company.

### SEMINAR AGENDA:

11:30-12:00 Registration and welcome coffee

12:00-14:15 Firetex range of fire protection coatings

**Mr. Lee Spoor**

*Bsc, Principal Chemist- Technical Services EMEA, The Sherwin-Williams Company, Certified NACE Coating Inspector No. 8069, ICorr Fire Proofing Inspector - Level 2*

**Mr. Malcolm Morris**

*GRSC, MICorr, FTSC, Technical Manager EMEA, The Sherwin-Williams Company, NACE Certified Coating Inspector Level 3#18716*

14:15-14:45 Coffee break

14:45-17:00 FireFree ScandiBoard lightweight fire protection boards

**Mr. Tom Abildgaard**

*COO-Technical Manager, Scandy Supply a/s, Master in Fire Safety, Civil Engineer*

The seminar presentations will be in English.

Participants will also receive a certificate.

**Target groups:** companies specialized in structural steel design and fire protection works, Rescue Board

**Registration:** [info@genoke.ee](mailto:info@genoke.ee)

**Seminar fee:** EUR 75

