

RELIABILITY OF STEEL COLUMNS PROTECTED BY INTUMESCENT COATINGS SUBJECTED TO NATURAL FIRES%0A

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Based on the reliability analysis, a probabilistic approach is given to determine the service life of intumescent coatings for steel columns. In that approach, the failure probability of the protected steel columns is compared with the target probability of the structural fire design. The approach can also be used for probabilistic analysis of steel columns protected by conventional inert fire protection materials.

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Probabilistic analysis of steel columns protected by ...

This paper presents a probabilistic analysis of steel columns protected by intumescent coatings subjected to natural fires. Monte Carlo simulations were conducted to investigate the aging effect of intumescent coatings on the reliability of protected steel columns. The study found that aging has an effect of decreasing the reliability index of steel columns protected by intumescent coatings.

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