

WEBINAR TALK on **"CELLULOSIC PASSIVE FIRE** **PROTECTION FUNDAMENTALS** **AND STRUCTURAL FIRE DESIGN"**

15 November 2021
(Monday)

3.30 p.m. – 5.30 p.m

Our Speaker

Mr David Baron,
CEng, MIFireE, PMSFPE



Organised by
Civil & Structural Engineering
Technical Division (CSETD)

David Baron is a Chartered Engineer with 15 years of experience in the industry, with an emphasis on steel design for both ambient and fire limit states using various global design standards. He now leads a global team responsible for fire engineering and estimation of intumescent coatings for Hempel. David is also a practising Structural Fire Engineer for over seven years.

SYNOPSIS

The webinar will cover the fundamentals of cellulosic passive fire protection, including why and how we protect steel structures from fire. The seminar will then discuss how thicknesses of intumescent coatings can be calculated based on engineering principles and highlight the project benefits.

JOIN OUR EVENTS AND FIND OUT MORE

For inquiries, login to www.iem.org.my

Registration Fees

(effective 1st August 2020)

IEM Members : RM 15.00
IEM Non Members : RM 70.00

CPD Hours : 2.0

CPD Ref. No. : IEM21/HQ/390/T(w)

Follow Us:

