

Technical Seminar on

An Introduction to Application of Water-based Coatings in Steel Structures Protection and the Latest Edition of ISO 12944

by *Ashraf Wassef*

Organized by

Young Members Group, The Hong Kong Institute of Steel Construction

Supported by

Department of Civil and Environmental Engineering, The Hong Kong Polytechnic University

Date :	29th August 2018 (Wednesday)
Time:	6:20 pm (registration) for 6:30 pm to 8:00 pm
Venue:	Room HJ303, The Hong Kong Polytechnic University, Hung Hom, Kowloon

About the Seminar

The Seminar consists of two parts. The first part is Introduction to ISO 12944 latest edition, which includes: Cost Of Corrosion, Corrosion mechanism, Introduction to constituent parts of ISO 12944, Design Considerations, Protective Paint Systems, etc. The second part is about Water Based Coatings, which includes: Green building benefits, Main Certification Standards, Jotun's Green Building Solutions, etc.

About the Speaker

Ashraf has joined Jotun since April 1989 for various jobs in technical service, sales and management. He has more than 30-year experience in Global Infrastructure Concept Management and had worked on construction and corrosion control for land and offshore structures, Insulation and pipe coating for 4 years in Oil & Gas projects at "Petrojet - Egypt".

Jotun Paints are a leading global manufacturer in the coatings industry. The Group has 64 companies and 37 production facilities on all continents. Jotun is represented in over 100 countries. Jotun supply paints and coatings that have been specially developed for unique conditions, and they have been involved in supply to such iconic projects as: Marina Bay Sands, Canton TV Tower, Dubai Metro, and the Eiffel Tower

Official Language English will be the official language.

CPD Certificates This seminar is recommended for **1.5** CPD hours. Attendance certificate will be issued.

Free attendance but places are limited and priority will be given to Young Members Group (HKISC) members. Please complete the [online registration form](#), **by 12:00 noon, 22 August 2018.**

If you cannot use the hyperlink, please try the following address:

<https://goo.gl/forms/JCGQGIZIR8HEar2x2>

For more information, please contact Alfred Fong at 2268-3750 or panly.kam@arup.com