



Sponsoring Organisation:



Online Webinar

**HOT DIP GALVANIZING AND
COATING SPECIFICATION
CONFORMANCE**

PDU / STU: to be confirmed

Synopsis

The webinar presentation will provide an overview of hot dip galvanizing for the corrosion protection of structural steel, covering the process, the performance attributes and benefits of the galvanized coating and its applications. In addition, particular focus will be given to the hot dip galvanized coating specifications and related compliance testing / inspection procedures as defined in the applicable ISO Galvanizing Standard. As such, the presentation will be of interest to engineers, architects, specifiers and consultants involved in steel construction with an interest in corrosion prevention. The presentation will be approximately 45 minutes duration with 15 minutes allocated for discussion and Q & A.

About the speaker



Dr Michael Ainsley a graduate of the University of Adelaide (Australia), where he completed a PhD in Metallurgical Engineering. For much of his professional career, he has worked for the global zinc producing industry and its representative organization, the International Zinc Association, as a consultant engaged in providing technical and marketing support zinc end users, in particular, the galvanizing sector in South East Asia since 2009. He has conducted numerous seminars during his career, both for galvanisers to assist with process aspects and for end-users in the government/private sectors to improve their awareness of galvanising's advantages and applications.

Event date

**28 October 2020
(Wed)**

Event time (Singapore time)

6.30pm to 7.30pm

Platform

Zoom

Registration is open to all.
Limited to 500 persons

[Click here to register.](#)

or
Scan QR Code below



Programme

6.15pm Registration

6.30pm Webinar commences

7.15pm Discussion and Q&A
Facilitated by
Mr Melvin Soh,
SSSS President

7.30pm End