### **Seminar Information**

The Paint Standards Exchange launches the new SS 678:2021 Specification on solar reflective water-based coatings and showcase the revised SS 150:2021 Specification for emulsion paint for decorative purposes.

This seminar provides insights on the amended scope of SS 150 to cover only emulsion paint for interior use on walls and ceilings. The new SS 678 aims to support sustainability and maintain our green environment, which is in line with global trend. Learn about the benefits of using these paint standards and how end users have implemented these in their course of work.

Other paints relating standards will also be covered during the seminar.

#### Who should attend

Users of paint standards which may include paint manufacturer, test laboratories, suppliers, architects, managing agents and contractors.

### How to register

To register, interested participants will need to purchase a copy of either SS 150:2021 or SS 678:2021 (at a 20% discounted price of \$19.22 (incl. GST) each) from Toppan Leefung Pte Ltd (click here for SS 150:2021 and here for SS 678:2021 or via the QR codes below:



SS 150:2021 Specification for emulsion paint for decorative purposes



SS 678:2021 Specification for solar reflective water-based coatings

Upon your successful purchase of SS 150:2021 or SS 678:2021, the link for registration for the event would be sent to you. For each purchase of the standard, the organisation can send one representative to attend the physical event.

If you have any enquiries on the purchase of standards, please contact Mr Rahman Daud from Toppan Leefung Pte Ltd at rahmandaud@toppanleefung.com.

Please note that seats are limited and would be on a first-come-first-serve basis.

Registration deadline: 10 August 2022

More information on the event can be found at http://scic.sg/sdoscic/ -> Events



# Paint Standards Exchange

Date: 17 August 2022 (Wednesday)

Time : 2.00pm to 4:30pm (Registration at 1.30pm)

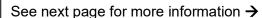
Venue : Carlton Hotel Singapore

Empress 4 Ballroom 76 Bras Basah Road, Singapore 189558

Enquiries: Email to sdo@scic.sq

Organised by:





## **Event Programme**

Time	Торіс
1:30pm – 2:00pm	Registration
2:00pm – 2:15pm	Overview of Technical Committee for Surface Coatings
	Ms Pamela Phua
	Chair, TC for Surface Coatings
2:15pm – 2:30pm	Sustainability aspects of our paint standards including SS 150
	Ms Felicia Lim
	Member, TC for Surface Coatings
2:30pm – 2:45pm	The importance of combating urban heat island effect with the use of paints
	Prof Wan Man Pun
	Deputy Chair, TC for Surface Coatings
	Member, Working Group for Cool Coating
2:45pm – 3:00pm	Overview of SS 678:2021 Specification for solar reflective water-based coatings
	Dr Lim Chooi Seng
	Convenor, Working Group for Cool Coating
3:00pm – 3:20pm	Refreshment
3:20pm – 3:35pm	Test requirements of SS 678 and how to go about doing them Mr Salim Suwignjo
	Member, Working Group for Cool Coating
3:35pm – 3:55pm	User perspective of SS 678:2021 – Understand how this standard could be beneficial for you
	Mr Ng Chun Tat, Member, Working Group for Cool Coating
3:55pm – 4:30pm	Panel Discussion
	Moderator: Ms Pamela Phua and Dr Lim Panellists: Presenters

Note: SDO@SCIC reserves the rights to change the programme without prior notice.

### About SDO@SCIC

The Singapore Chemical Industry Council Limited (SCIC) is appointed by Enterprise Singapore as the Standards Development Organisation (SDO) to manage the Chemical Standards Committee (CSC) and Environment & Resources Standards Committee (ERSC). SDO@SCIC administers the development, promotion and implementation of standards in these areas.

The CSC and ERSC are guided by the industry-led Singapore Standards Council, which provides advice on the directions, policies, strategies and priorities for the Singapore Standardisation Programme, managed by Enterprise Singapore, the national standards body. Programme, managed by Enterprise Singapore, the national standards body.

The Singapore Standardisation Programme is managed by Singapore

