

Seminar | Thursday 18 May 2023

Improving Water Quality: Using Latest Design Plumbing Materials and Safety Measures & Cast Iron Drainage System: Drainage and Safety

19:00-20:30 HKT

Medium of Language: English (with necessary terms and key message interpreted in Cantonese)

Venue | Level One, Everglory Centre, 1B Kimberley Street, Tsim Sha Tsui, Hong Kong

香港九龍尖沙咀金巴利街1B-1C號恆港中心1樓

Brief content:

In 2015, drinking water incidents caused by the use of substandard solder affected the drinking water quality of several public housing estates and aroused widespread concern among Hong Kong citizens on drinking water safety.

Since then, the Hong Kong government has implemented a number of measures to improve water safety including stricter material controls, inspection and approval systems, water safety plans, establishment of Expert Committees and legislative reviews.

Recently, WSD Circular No. 8/2022 introduced some new requirements, one of which is to avoid cross-contamination and ensure compliance with material standards by stakeholders. In an upcoming talk, the first speaker is from Tata Metaliks, who will share with us some of the latest solutions that can solve this problem.

Our second speaker from Conex Universal will present the latest global trends in pipe joining solutions that address current labour and installation challenges.

In the wake of the global Covid 19 pandemic, drainage system has now become a focus of public health infrastructure as it is key to preventing the spread of the virus. Our third speaker from Preis GmbH will introduce us to the latest European standards and technologies for the EN877 system.

Fee: HK\$120 per head (for CABE Member); HK\$150 per head (for non-Member)

For enrolment, please see QR code on page 2.

For enquiry, please contact:

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**1.5HRS
CPD**

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Enhancement of water quality through the latest piping materials design
and safety measures & Cast iron drainage system drain and safety

19:00-20:30 HKT | 1.5 Hour CPD

Topic:

Using Lates Design Plumbing Materials and Safety Measures

- Analysis of mechanical vs. weld jointing systems
- Ductile iron pipe system control, material selection and identification strategies

David Hibbert

International Business Development Manager | Conex Universal Limited, UK

David Hibbert is the International Business Development Manager at Conex Banninger. He has over 20 years experience in building materials and automotive industry, along with an science degree in Lanchester (Coventry) Polytechnic in UK. Conex Banninger is leading manufacturer of water fittings for plumbing, HVAC, refrigeration, and medical industry.



Arashdeep S Chawla

Chief of Global Sales (DI) | Tata Metaliks Limited, India

Arashdeep S Chawla is General Manager Global Sales at Tata Metaliks Limited. He has over 25 years of experience in the construction material industry and almost two decades with different kinds of piping materials. He did his engineering degree from Guru Nanak Dev Engineering College Bidar, India. Tata Metaliks Limited is one of the leading manufacturers for foundry grade pig iron and ductile iron pipes.



Topic:

Cast Iron Drainage System: Drainage and Safety

Beatrice Jägersberger

Head of Business Unit Drainage Systems | PREIS Group, Austria

Beatrice Jägersberger is the Head Business Unit Drainage Systems at PREIS Group. She has over 20 years professional practice in international sales and business development for cast-iron pipe systems with partners in the sanitary branch all over Europe, along with Master's degree in Science Marketing & Sales at Donau Universität Krems.



For enrolment,
please scan the
QR code:



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