

Technical Seminar

Date: 19th April 2018 Time: 9:30am-5:00pm

Safer, Easier And More Economical Welding With The Right Shielding Gas

Organised by :



in collaboration with:



Air Products Malaysia Sdn Bhd in collaboration with the Welding Institute of Malaysia (WIM) would like to invite you to attend a Technical Talk on **Safer, Easier And More Economical Welding With The Right Shielding Gas**.

Topics:

- Introduce the latest built-in cylinder regulator technology for safer, easier and more economical welding applications.
- How to select the suitable type of shielding gas to improve productivity and lower the cost of your welding process.
- Best practices in safe cylinder handling including daily handling and storage, procedures for dealing with gas cylinders involved in a fire, explosion or other accidents.
- Live welding demonstration on how to achieve optimal welding performance with the right type of shielding gas.

Benefits:

- How an innovative built-in regulator makes a difference to conventional welding applications.
- Tips on how to select the right type of shielding gas.
- To understand the best practices of handling gas cylinders safely.
- Live demonstration for participants to witness the welding results of different types of shielding gases.

Location:

TWI Technology (S.E.Asia) Sdn Bhd
No. 1 Jalan Utarid U5/13, Section U5,
Mah Sing Integrated Industrial Park
Bandar Pinggiran Subang
40150 Shah Alam, Selangor

Registration:

Email: welding.institute@wim.org.my
Contact no. : 03-7848 1018
Fax no. : 03-7848 1010

FREE for WIM members

Non-WIM members:
RM70.00 per
person
(including 6% GST)

Speaker:

Craig Hunt

**Director, Technology & Marketing, Packaged Gases
Air Products PLC, UK**



Craig Hunt is the director responsible for the development & marketing of Air Products' Packaged Gases offerings. These include gases and services for welding & cutting applications. Craig has worked for Air Products for over 20 years in a variety of technical & marketing roles.

He has worked in Air Products Packaged Gases in Europe, USA & Asia. Prior to joining Air Products Craig worked in the marine industry as a welding & coatings engineer and held a variety of positions in the Arc Welding & Thermal Spraying division at TWI in Cambridge, UK. Craig has a BSc in Engineering Metallurgy from the University of Salford, UK.

Who should participate?

Managers, Engineers, Technicians who are involved in production, maintenance, QA/QC

Door gifts & end-of-day lucky draw

WIM is a non-profit membership organisation with a mission to provide a wide range of technical, networking and support services in the field of welding, joining and allied technologies.