

HAZARDOUS AREAS CLASSIFICATION



offered in partnership with a leading Australian Registered Training Organisation (RTO)

DURATION	3 days
PREREQUISITES	Nil

WAZP Group, in partnership with a leading Australian Registered Training Organisation (RTO), offers this certified accredited course in South East Asia.

WHAT THIS COURSE DELIVERS

This course covers the following information:

- Properties of explosive gases/vapours and combustible dusts
- Hazardous area classification procedures and techniques for gas and vapour installations and for combustible dusts
- Recommended methods for documenting the classification
- Gas Groups and Temperature Ratings of explosive-protection electrical equipment
- Brief overview of explosion-protection techniques

Students complete several classification tasks using real world input data.

UNITS OF COMPETENCY

UEENEEE071B	Write specifications for electrical engineering projects
UEENEEM052A	Classify hazardous areas - gas atmospheres
UEENEEM053A	Classify hazardous areas - dust atmospheres

WHO SHOULD ATTEND

This is an advanced course, intended for electrical workers, technicians, engineers and senior engineers involved only in area classification for electrical equipment in hazardous areas.

PREREQUISITES

There are no prescribed prerequisites for this course. As part of the UEE11 Electrotechnology Industry Training Package, the course is targeted at electrical personnel, including engineers and electricians. It is recommended that prospective students have some prior experience with hazardous areas.



WAZP Malaysia
Co Ltd.,

Suite 4A, Level 4
Main Office Tower
Financial Park Complex
Jalan Merdeka
Malaysia

WAZP Vietnam
Co Ltd,

No. 11, Lane 43,
Vong Thi Street,
Buoï Ward,
Tay Ho District,
Hanoi, Vietnam

www.wazp-gr.com

Further Information

If you would like to receive further information about these courses or any of WAZP Group services please email to courses@wazp-gr.com or contact any of our regional offices.