



# 2009 INDUSTRY SYMPOSIUM PROGRAMME

**2nd September 2009  
Melbourne, Australia**

**INTERNATIONAL  
ELECTROTECHNICAL  
COMMISSION**





The IECEx Australian National Committee,  
presents  
The IECEx Melbourne 2009 IECEx INDUSTRY SYMPOSIUM  
*Hazardous Area Compliance at minimal Cost*  
*(best (non)bang for the buck).*

2<sup>nd</sup> September 2009 – Melbourne, Australia  
Rydges Hotel and Conference Centre,  
186 Exhibition Street  
Melbourne  
Victoria 3000

---

---

## PROGRAMME

07.30 Opening remarks (AiGroup director)

07.45 - Ex INDUSTRIES – CURRENT SITUATION,  
(Mr. Ralph Wigg, Ex Solutions)

The world as it is today in HAE

- International Standards
- Global Certification Schemes
- Different regulatory frameworks (Australia Regulatory requirements)
- Missing links.

08.15 INSTALLATION OF Ex EQUIPMENT AND SYSTEMS

(To be advised)

Installation procedures in HAE

- Installation Standards
- Acceptance of IEC Standards versus Australian Standards
- Time frame
- Interaction with AS/NZS 3000.

08.45 PANEL DISCUSSION.

(Facilitator, Mr. Mark Amos, Manager Industry Forums, Australian Industry Group)

This time slot gives attendees the opportunity for one on one with the speakers (3 minutes per question).



## **09.00 COMPETENCY, CERTIFICATION WITHIN THE INDUSTRY**

**(Mr. Des Mc Donnell, Consultant)**

- What is competency?
- Why do we need it?
- How do you get it?
- The future of Competency requirements.

## **09.30 PRACTICAL USE OF THE IECEx SYSTEM AND ITS SCHEMES**

**(Mr. John Waudby, NSW Department of Primary Industries)**

IEC Ex Certification accepted in Australia and other countries.

- Why is product integrity important?
- How can this be achieved?
- Australian requirements
- How it fits into the Global scene. (ATEX versus IEC Ex)

## **10.00 REWARDS FOR INVOLVEMENT**

**(Mr. Ron Collis, Global Standards and Trade Regulations Group, Rockwell Automation)**

There is a way to have an impact on all this activity (join this group)  
What you can do to influence Standards and Certification activity.

- Business opportunities for those with up to date knowledge and ability to influence
- Communicating the business implication of standards and conformity assessment to business executives
- Opportunities and challenges for business participation in standards development
- Effective programs facilitating business involvement in standards development
- Examples of government reliance on market-driven conformity assessment procedures

## **10.30 ACCESSING THE AUSTRALIAN AND ASIAN MARKETS**

**(Dr. Thorsten Arnhold, STAHL Schaltgeraete GmbH).**

How a manufacturer ensures his product and solutions are suitable for Australia

- Impact of the IEC Standards on European manufacturers
- How EX Concepts are applied to achieve the best “bang for the buck”
- This is what Industry does
- Case studies (Impact on users, Ex d, Ex de, Ex e, Ex i Ex di solutions)



**11.00 PANEL DISCUSSION. (Facilitator, Mr. Jim Munro,)**

**11.30 CLOSE**

**Please note that conference will be in English and that no translations will be available.**



**INTERNATIONAL ELECTROTECHNICAL COMMISSION (IEC) SYSTEM  
FOR CERTIFICATION TO STANDARDS RELATING TO EQUIPMENT  
FOR USE IN EXPLOSIVE ATMOSPHERES (IECEX SYSTEM)**

**To register for the IECEx Melbourne 2009 Industry Symposium  
“Hazardous Area Compliance at minimal cost  
(Best bang for the buck)”  
to be held on Wednesday 2<sup>nd</sup> September 2009  
Commencing at 7.30 a.m. (No cost)**

**Please complete the details below-**

Company/Organisation:  Country:
---------------------------------------

Title : (e.g. Dr. Mr. Mrs. Ms) (please indicate) Family Name:	First Name:
---	-------------

Tel. No.:	Fax No.:
E-mail address:	

**Then send the registration form to either person-**

**Mr Mark Amos,  
P.O.box 4986  
Kingston, ACT 2604  
Australia  
Tel: + 61 2 6233 0700  
Fax: + 61 2 6233 0799  
E-mail: [mark.amos@aigroup.asn.au](mailto:mark.amos@aigroup.asn.au)**

**Mrs Anne Riddell  
c/o Rockwell Automation LLC  
37 Chapman Street  
Blackburn Vic 3130 AUSTRALIA  
Tel: + 61 3 9896 0300  
Fax: + 61 3 9890 0953  
E-mail: [apridell@ra.rockwell.com](mailto:apridell@ra.rockwell.com)**