

"Competency Validation of personnel who work on equipment for use in explosive atmospheres"

CERTIFICATE of CORE COMPETENCE

- REFRESHER UPDATE -

This certificate has been awarded to:

John Elder

Certificate No: 32606R (17)

On successful completion of the Competence Validation Tests in relation to the following units:

EXO1 R Preparation & Installation of Ex'd', 'n', 'e' and' p' electrical equipment Rev (2)
EXO2 R Maintenance & Inspection of Ex'd', 'n', 'e' and' p' electrical equipment Rev (2)
EXO3 R Preparation & Installation of Ex'i' equipment and systems Rev (2)
EXO4 R Maintenance & Inspection of Ex'i' equipment and systems Rev (2)



All units are based on the IEC Standards 60079: Parts 14 & 17 and the APEA/IP Guide as appropriate

(PLEASE NOTE THAT FULL DETAILS OF ALL THE COMPEX UNITS ARE GIVEN OVERLEAF)



Martin D. Jones
JTLimited | CompEx Operations Manager



Certification Body

Date Awarded:

14 July 2017

Expiry Date:

14 July 2022

This certificate is valid up to five years from the date of the award

To verify this certificate call: +44 (0)800 085 23 08 or email info@compex.org.uk This certificate remains the property of JTLimited who reserve the right to withdraw this certificate if evidence shows failure to comply with the requirements of the CompEx Scheme.

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Please note that the full range of CompEx units that an individual may be assessed against is:

EXF	Foundation in Hazardous Awareness
EX01	Preparation & Installation of Ex'd', 'n', 'e' and' p' electrical equipment
EX02 EX03	Maintenance & Inspection of Ex'd', 'n', 'e' and' p' electrical equipment Preparation & Installation of Ex'i' equipment and systems
EX04	Maintenance & Inspection of Ex'i' equipment and systems
EX05	Preparation & Installation of electrical equipment for use in Explosive Dust Atmospheres
EX06	Maintenance & Inspection of electrical equipment for use in Explosive Dust Atmospheres
EX07	Preparation & Installation of Electrical Installations at Fuel Filling Stations
EX08	Inspection, Test & Maintenance of Electrical Installations at Fuel Filling Stations
EX09	Preparation & Installation of electrical equipment in explosive atmospheres within the Water Industry Inspection, Test & Maintenance of electrical equipment in explosive atmospheres within the Water Industry
EX10	Inspection, Test & Maintenance of electrical equipment in explosive authospheres within the Water industry
EX11	Preparation, Installation, Inspection & Maintenance of Mechanical Equipment in explosive atmospheres
EX12A	Design of Non-Intrinsically Safe electrical equipment installations in explosive atmospheres
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EX14	Requirements of the Responsible Persons duties
EX11 EX12A EX12B	Preparation, Installation, Inspection & Maintenance of Mechanical Equipment in explosive atmospheres Design of Non-Intrinsically Safe electrical equipment installations in explosive atmospheres Design of Intrinsically Safe electrical equipment installations in explosive atmospheres

NOTES:

- Ex01, 03, 05, 07 & 09 meet the competency requirements of IEC 60079 –14 for 'Operatives (selection & erection)'.
- Ex02, 04, 06, 08, & 10 meet the competency requirements of IEC 60079 -17 for 'Operatives (inspection and maintenance)'.
- Ex11 meets the competency requirements for IEC 60079 14 & 17 for operatives working with mechanical equipment.
- Ex12 meets the competency requirements of IEC 60079 -14 for 'Designers (design & selection)'.
- Ex 14 meets the competency requirements of IEC 60079 14 & 17 for Responsible Persons