

PART 2 of 3 - HAZARDOUS AREA COMPLETION CERTIFICATE- ELECTRICAL
ELECTRICAL INSTALLER TO COMPLETE THIS SHEET

Insert
Company
Logo

Certificate no. _____

New System: Modification, Extension or Alteration to Existing System: (tick appropriate box)

Extent of system covered by this certificate _____

Address: _____

	Y/N	Initial	Note No.s	Document Reference No. & Revision
I have been provided with all the relevant ATEX design Documents as listed on page 1 and related documentation including but not limited to Hazardous Area Protection Drawings.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
I.S. 10101 Electrical Completion Certificate completed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Test Record Sheets completed & results verified for compliance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Labelling, signage & warning notices in place and visually inspected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Lightning/Surge Protection installed to I.S. EN 62305	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Visual Confirmation of installation compliance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Visual Confirmation of identification of isolation switches, protective devices & (double pole isolation for single phase loads / Four pole isolation for three phase loads)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Electrical Drawings as built as per Index no:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Descriptive Systems Document as built	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
Hazardous Area Classification (HAC) drawings as built.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
The installed equipment and assemblies align with the issued design documentation, have been supplied with the required documentation and are marked suitable for the zone of use as advised by the Person responsible for electrical design.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
All equipment has been installed in accordance with the manufacturer's instruction.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
All special conditions of the equipment certification have implemented as per the manufacturer / designer(s) instructions	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
The Electrical, Control & instrumentation installation work covered by this certificate to the best of my knowledge and belief in accordance with the I.S. EN 60079 series of standards.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____
All electrical equipment has been installed in accordance with the issued design documentation.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	_____

Guide:

- List Notes in the box provided below for all notes referenced in boxes above.
- Provide drawing numbers or drawing index number in the document reference section

Notes:

Electrical Installer(s) Details

I/We, being the person(s) responsible for the INSTALL of the electrical installation in a hazardous area (as indicated by our signatures below), particulars of which are described above, having exercised reasonable skill and care when carrying out the INSTALLATION, hereby certify that the referenced work in this report for which we have been responsible is, to the best of our knowledge and belief, in accordance with I.S. EN 60079 series of standards, HSA ATEX Delivery Guide and current Irish Legislation, except for any departures, if any, detailed in the notes above (attach an additional sheets if required)

Responsible Person's Name: _____ Position: _____

Installers Competence details: _____

Signature: _____ Date: _____

for and behalf of: _____