## Insert Company Logo

## PART 1 OF 3 - HAZARDOUS AREA COMPLETION CERTIFICATE-VENTILATION SYSTEM VENTILATION DESIGNER TO COMPLETE THIS SHEET

xtent of system covered by this certificate	Address:			
entilation systems have been designed in accordance with the area classification.  ote: Recirculation of extract air from ATEX areas is not allowed, unless specifically ddressed in the ATEX Risk Assessment.	Yes / No or N/A	Initial	Note No.s	Document Reference No. & Revision
besign assumptions regarding air change rates and pressure profiles have been onfirmed during commissioning.				
Where fitted, vapor activated ventilation boost systems have been verified.				
exhaust locations are at least 3m above ground with no non-certified equipment with 2m				
are there any open items? Il open items must be clearly documented and attached to this certificate				
are there any open items? Il open items must be clearly documented and attached to this certificate				
Ventilation	on Designer(s) Details			
I/We, being the person(s) responsible for the DESIGN of the ventalation installation in a haza exercised reasonable skill and care when carrying out the DESIGN, hereby certify that the rel belief, in accordance with 1.S. EN 60079 series of standards, HSA ATEX Delivery Guide and sheets if required)	ferenced work in this re	port for which we have	been responsible is,	to the best of our knowledge and
Responsible Person's Name:		Position:	Position:	
Affiliation (CEng / Other):				
Signature:	1	Date:		
for and behalf of:				