CONTINUATION TEST RECORD SHEET FOR POTENTIALLY EXPLOSIVE ATMOSPHERES (LV Systems 50V – 1000V)

Customer Name: _____
Address of Installation: _____

Accompanying Ex Sub-System Completion Certificate No. EX

Continuation sheet No. _____of_____

1						2	3					4				5	6	7		
IDENTIFICATION						**Circuit Volts**	**PROTECTION**					**CONDUCTIVITY**				**Insulation Resistance**	**Polarity**	**Fault Loop Impedance**		
Circuit No. Cable No. or Equipment	**Circuit Type** e.g. Ltg Power I.S.	**Zone** 0, 1, 2 OR 20, 21, 22	NO. Of Outlets	Circuit rating kW	**Motor** DOL Star – Delta, VSD	U, Uo, Ui Volts	**Core Size** mm^2	**MCB / Fuse** Type Rating Setting	**Ia / FLC** Amps	Motor Overload Device Setting Amps	**RCD** Record √ when pass Record Type Rating Setting	**Protective Conductors (PE)** Earth Continuity (Ω)	**Simultaneously Accessible Parts** R Ω	Zones 2 or 22 R x Ia	Zones 0, or 1 Or 20 or 21 12Z / U	Test Each Ph – E Ph – N Ph – Ph Record lowest value Obtained (MΩ)	Test for correct Ph – N or Phase sequence	Tests at mains voltage each ph-E record highest value (Ω)	Alternative Test Method Line + PE (Ω)	Alternative Test Method Zs = Line + PE + Max Z (Ω)