

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Main switch room 34-J-11
AREA CLASSIFICATION	Safe area
SYSTEM LOOP	ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	ESD shutdown control panel
MANUFACTURE TYPE	Salem
AREA CLASSIFICATION IP RATING	No certification visible
SERIAL NUMBER	
CERTIFICATION BS NUMBER	
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe barriers fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Identification as construction drawings
CABLE ACCESSORIES CORRECT CERTIFICATION	Certified glands fitted
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Cable 34-L-11/1L3 tested recorded electrical installation certificate
SUPPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Main switch room 34-L-02
AREA CLASSIFICATION	Safe area
SYSTEM LOOP	UPS 24v distribution
DETAILS OF EQUIPMENT	
EQUIPMENT	Battery charger/ UPS
MANUFACTURE TYPE	AEG
AREA CLASSIFICATION IP RATING	No certification visible
SERIAL NUMBER	
CERTIFICATION BS NUMBER	
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	Modified to allow new cable connections to ESD panel
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Yes
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	To be carried out during commissioning

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Main switch room 34-L-10
AREA CLASSIFICATION	Safe area
SYSTEM LOOP	ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Interposing relay panel
MANUFACTURE TYPE	System control engineering ltd
AREA CLASSIFICATION IP RATING	No certification visible
SERIAL NUMBER	
CERTIFICATION BS NUMBER	
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	Modified to allow new cable connections to ESD panel
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Yes
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	To be carried out during commissioning

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Main switch room 34-PM-10
AREA CLASSIFICATION	Safe area
SYSTEM LOOP	Water injection pump control
DETAILS OF EQUIPMENT	
EQUIPMENT	Water injection pump control panel
MANUFACTURE TYPE	Trant Systems Electrical
AREA CLASSIFICATION IP RATING	No certification visible
SERIAL NUMBER	
CERTIFICATION BS NUMBER	
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	Consistent for age no visible defects
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Yes
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	To be carried out during commissioning

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Main switch room (located in hydraulic panel) 34-IJB-XD007
AREA CLASSIFICATION	Safe area
SYSTEM LOOP	Hydraulic pack
DETAILS OF EQUIPMENT	
EQUIPMENT	Alarms junction box
MANUFACTURE TYPE	Klippon
AREA CLASSIFICATION IP RATING	No certification visible
SERIAL NUMBER	
CERTIFICATION BS NUMBER	
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	Consistent for age no visible defects
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Yes
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	To be carried out during commissioning

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Main switch room (located in hydraulic panel) 34-IJB-XD008
AREA CLASSIFICATION	Safe area
SYSTEM LOOP	Hydraulic pack
DETAILS OF EQUIPMENT	
EQUIPMENT	Solenoid valve junction box
MANUFACTURE TYPE	Klippon
AREA CLASSIFICATION IP RATING	Safe area
SERIAL NUMBER	
CERTIFICATION BS NUMBER	
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	Consistent for age no visible defects
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Yes
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	To be carried out during commissioning

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Main switch room 34-J-02
AREA CLASSIFICATION	Safe area
SYSTEM LOOP	Fire and gas detection
DETAILS OF EQUIPMENT	
EQUIPMENT	Fire and gas panel
MANUFACTURE TYPE	Crowcon control
AREA CLASSIFICATION IP RATING	No certification visible
SERIAL NUMBER	
CERTIFICATION BS NUMBER	
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	Modified to allow new cable connections to ESD panel
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Yes
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	To be carried out during commissioning

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-IJB-JD001
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Cooper Crouse Hinds NXTS12626202
AREA CLASSIFICATION IP RATING	EExe II T6 IP66
SERIAL NUMBER	RMN9591.10
CERTIFICATION BS NUMBER	KEMA99ATEX3172x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Process control/ESD shutdown 34-IJB-XD002
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Cooper Crouse Hinds NXTS12626202
AREA CLASSIFICATION IP RATING	EExe II T6 IP66
SERIAL NUMBER	RMN9593.10
CERTIFICATION BS NUMBER	KEMA99ATEX3172x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-IJB-XA003
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Cooper Crouse Hinds NXTS12626202
AREA CLASSIFICATION IP RATING	EExe II T6 IP66
SERIAL NUMBER	NXTS12626202
CERTIFICATION BS NUMBER	KEMA99ATEX3172x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-IJB-FD014
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Fire and gas detection
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Cooper Crouse Hinds NXTS12626163
AREA CLASSIFICATION IP RATING	EExe II T6 IP66
SERIAL NUMBER	RMN9590.10
CERTIFICATION BS NUMBER	KEMA99ATEX3172x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Special conditions apply see manufacture for details
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-XSO-61
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Valve indication switch
MANUFACTURE TYPE	Westlok controls 3349RBYS0002AAA-ARI
AREA CLASSIFICATION IP RATING	Exia IICT5 IP66/67
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	SIRA09ATEX2147x CE0359
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-XSOV-61-1
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Solenoid valve
MANUFACTURE TYPE	Bifold Fluid power FPO3P-78A9
AREA CLASSIFICATION IP RATING	EExia IIC T6 IP66
SERIAL NUMBER	DSA0510-0454
CERTIFICATION BS NUMBER	BASEEFA02ATEX0124x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-XSOV-61-2
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Solenoid valve
MANUFACTURE TYPE	Bifold Fluid Power FP03P-78A9
AREA CLASSIFICATION IP RATING	EExia IIC T6 IP66
SERIAL NUMBER	DSA0510-0453
CERTIFICATION BS NUMBER	BASEEFA02ATEX0124x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-XSO-62
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Valve indication switch
MANUFACTURE TYPE	Westlok controls 3349RBYS0002AAA-ARI
AREA CLASSIFICATION IP RATING	Exia IICT5 IP66/67
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	SIRA09ATEX2147x CE0359
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-XSOV-62-1
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Solenoid valve
MANUFACTURE TYPE	Bifold Fluid Power FPO3P-78A9
AREA CLASSIFICATION IP RATING	EExia IIC T6 IP66
SERIAL NUMBER	DSA0510-0452
CERTIFICATION BS NUMBER	BASEEFA02ATEX0124x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-XSOV-62-2
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Solenoid valve
MANUFACTURE TYPE	Bifold Fluid power FPO3P-78A9
AREA CLASSIFICATION IP RATING	EExia IIC T6 IP66
SERIAL NUMBER	DSA0510-0458
CERTIFICATION BS NUMBER	BASEEFA02ATEX0124x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-XSO-65
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Valve indication switch
MANUFACTURE TYPE	Westlok controls 3349RBYS0002AAA-ARI
AREA CLASSIFICATION IP RATING	Exia IICT5 IP66/67
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	SIRA09ATEX2147x CE0359
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-XSOV-65-1
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Solenoid valve
MANUFACTURE TYPE	Bifold Fluid Power FP03P-78A9
AREA CLASSIFICATION IP RATING	EExia IIC T6 IP66
SERIAL NUMBER	DSA0510-0451
CERTIFICATION BS NUMBER	BASEEFA02ATEX0124x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-XSOV-65-2
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Solenoid valve
MANUFACTURE TYPE	Bifold Fluid Power FP03P-78A9
AREA CLASSIFICATION IP RATING	EExia IIC T6 IP66
SERIAL NUMBER	DSA0510-0457
CERTIFICATION BS NUMBER	BASEEFA02ATEX0124x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-PT-64
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Pressure transmitter
MANUFACTURE TYPE	Siemens D-76181
AREA CLASSIFICATION IP RATING	Exia/ib IIC/IIB T4/T5/T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	PTB99ATEX2122
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-PT-66
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Pressure transmitter
MANUFACTURE TYPE	Siemens D-76181
AREA CLASSIFICATION IP RATING	Exia/ib IIC/IIB T4/T5/T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	PTB99ATEX2122
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Near water injection pump 34-PT-68
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Pressure transmitter
MANUFACTURE TYPE	Siemens D-76181
AREA CLASSIFICATION IP RATING	Exia/ib IIC/IIB T4/T5/T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	PTB99ATEX2122
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	Correct certified glands installed
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	As test schedules
SUPPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Flow line 34-PT-604
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Pressure transmitter
MANUFACTURE TYPE	Siemens D-76181
AREA CLASSIFICATION IP RATING	Exia/ib IIC/IIB T4/T5/T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	PTB99ATEX2122
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Flow line 34-PT-611
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Pressure transmitter
MANUFACTURE TYPE	Siemens D-76181
AREA CLASSIFICATION IP RATING	Exia/ib IIC/IIB T4/T5/T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	PTB99ATEX2122
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Well head cellar 34-PT-624
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Pressure transmitter
MANUFACTURE TYPE	Siemens D-76181
AREA CLASSIFICATION IP RATING	Exia/ib IIC/IIB T4/T5/T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	PTB99ATEX2122
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Manifold area 34-GDH-201
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Fire and gas detection
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Hawke
AREA CLASSIFICATION IP RATING	Exe II T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	BASEEFA 72039
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	No visible modifications
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Manifold area 34-GDH-201
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Fire and gas Detection
DETAILS OF EQUIPMENT	
EQUIPMENT	Detector
MANUFACTURE TYPE	Crowcon 96HD
AREA CLASSIFICATION IP RATING	EExd IIC T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	SIRA02ATEX1283x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	Special conditions apply see manufacture for details
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Fitted to junction box
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Wellhead cellar 34-GDH-102
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Fire and gas detection
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Hawke PJB1
AREA CLASSIFICATION IP RATING	Exe II T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	BASEEFA 72039
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	No visible modifications
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPPLIMENTARY BONDING PRESENT	
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Well head cellar 34-GDH-102
AREA CLASSIFICATION	Process control/ESD shutdown
SYSTEM LOOP	Fire and gas detection
DETAILS OF EQUIPMENT	
EQUIPMENT	Detector
MANUFACTURE TYPE	Crowcon 96HD
AREA CLASSIFICATION IP RATING	EExd IIC T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	SIRA02ATEX1283X CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	Special conditions apply see manufacture for details
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Fitted to junction box
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Well head cellar 34-GDH-103
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Fire and gas detection
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Hawke PJB1
AREA CLASSIFICATION IP RATING	Exe II T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	BASEEFA 762039
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	No modifications visible
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Well head cellar 34-GDH-103
AREA CLASSIFICATION	Z1 IIA T4
SYSTEM LOOP	Fire and gas detection
DETAILS OF EQUIPMENT	
EQUIPMENT	Detector
MANUFACTURE TYPE	Crowcon 96HD
AREA CLASSIFICATION IP RATING	EExd IIC T6
SERIAL NUMBER	Not present
CERTIFICATION BS NUMBER	SIRA02ATEX1283x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	Special conditions apply see manufacture for details
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Fitted to junction box
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Cable rack at corridor duct entrance 34-IJB-JA004
AREA CLASSIFICATION	Z2 IIA T4
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Cooper Crouse Hinds NXTS12626163
AREA CLASSIFICATION IP RATING	EExe II T6 IP66
SERIAL NUMBER	RMN 9594.10
CERTIFICATION BS NUMBER	KEEMA99ATEX3172x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Intrinsically safe circuits fitted
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Cable rack at corridor duct entrance 34-IJB-FD013
AREA CLASSIFICATION	Z2 IIA T4
SYSTEM LOOP	Fire and gas detection
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Cooper Crouse Hinds NXTS12626163
AREA CLASSIFICATION IP RATING	EExe II T6 IP66
SERIAL NUMBER	RMN 9589.10
CERTIFICATION BS NUMBER	KEEMA99ATEX3172x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Special conditions apply see manufacture for details
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Cable tray by office 34-IJB-JM006
AREA CLASSIFICATION	Safe area
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Cooper Crouse Hinds NXTS12626163
AREA CLASSIFICATION IP RATING	EExe II T6 IP66
SERIAL NUMBER	RMN 9588.10
CERTIFICATION BS NUMBER	KEEMA99ATEX3172x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Special conditions apply see manufacture for details
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not Tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Cable tray by water tank 34-IJB-JD005
AREA CLASSIFICATION	Safe area
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Junction box
MANUFACTURE TYPE	Cooper Crouse Hinds NXTS12626163
AREA CLASSIFICATION IP RATING	EExe II T6 IP66
SERIAL NUMBER	RMN 9587.10
CERTIFICATION BS NUMBER	KEEMA99ATEX3172x CE1180
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	New
CONDITION OF INTERNAL APARATUS	Special conditions apply see manufacture for details
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes

**SCHEDULE OF DETAILED INSPECTION FOR EQUIPMENT
LOCATED IN HAZARDOUS AREAS**

LOCATION IDENTIFICATION TAG	Water tank 34-LSL-554
AREA CLASSIFICATION	Safe area
SYSTEM LOOP	Process control/ESD shutdown
DETAILS OF EQUIPMENT	
EQUIPMENT	Level switch
MANUFACTURE TYPE	Bestobell 10560/20-F10
AREA CLASSIFICATION IP RATING	No visible certification
SERIAL NUMBER	8601
CERTIFICATION BS NUMBER	No certification visible IEC144
INSPECTION OF EQUIPMENT	
EQUIPMENT SUITABLE FOR AREA	Yes
CONDITION OF EQUIPMENT	Consistent for age no visible defects
CONDITION OF INTERNAL APARATUS	No visible defects
INSPECTION OF CABLES AND ACCESSORIES	
CABLE INDENTICATION PRESENT	Yes
CABLE ACCESSORIES CORRECT CERTIFICATION	Correct certified glands installed
CONTINUITY OF EARTH TESTED	As test schedules
INSULATION RESISTANCE TESTED	As test schedules
EARTH LOOP IMPEDANCE TESTED	Not tested
SUPLIMENTARY BONDING PRESENT	Yes
EQUIPMENT LOOP TESTED	Yes