

SpillGuard Safety Supplement





Warning: This manual contains important safety and operating information. Please read, understand, and follow the instructions / warnings contained in this manual.

Label drawings and Entity Parameters

SpillGuard

XXX		XXXX	
P/N: XXXXXXXXXXXXX	S/N: XXXXXXXX		
DOM: XXXXXXXXXXXXX	NETWORK: XXXXXXXX		
SMS: XXXXXXXXXXXXX			
		XXXXXX	
II 1 G Ex ia IIC T4 Ga		XXXXXXXXXXXXXXXXXX	
-20°C ≤ TAMB ≤ +60°C			
			
WARNING - DO NOT REPLACE BATTERY WHEN EXPLOSIVE ATMOSPHERE IS PRESENT WARNING - DO NOT OPEN WHEN EXPLOSIVE ATMOSPHERE IS PRESENT WARNING - POTENTIAL ELECTROSTATIC CHARGING HAZARD, DO NOT RUB WITH A DRY CLOTH. USE ONLY REPLACEABLE BATTERY PACK XXXXXXXXXXXXX			
COMPANY NAME & ADDRESS			

Rear Label

P/N: XXXXXXXXXXXXX		S/N: XXXXXXXX
SMS: XXXXXXXXXXXXX		
	XXXXXXXXXXXXXXXXXX	
II 1 G Ex ia IIC T4 Ga		
-20°C ≤ TAMB ≤ +60°C		
		XXXXXX
WARNING - DO NOT REPLACE BATTERY WHEN EXPLOSIVE ATMOSPHERE IS PRESENT WARNING - DO NOT OPEN WHEN EXPLOSIVE ATMOSPHERE IS PRESENT WARNING - POTENTIAL ELECTROSTATIC CHARGING HAZARD, DO NOT RUB WITH A DRY CLOTH. USE ONLY REPLACEABLE BATTERY PACK XXXXXXXXXXXXX		
COMPANY NAME & ADDRESS		

Front Label

	Output Parameters	Input Parameters
(No ports available)	(Not applicable)	(Not applicable)

Internal Battery Pack

INTBATTPACK/7V2/H95 or
INTBATTPACK/7V2/H95E

Part Number make-up – HIS/n/xx/xxxxxx/S

HIS	/n	/xx	/xxxxxx	/S
HWM Logger Type No & safety designation	Antenna, & Input/Output Channel Configuration (variable quantity of characters)	Shipping Spec	Modem opt (See table)	Model Type

See the Configuration options document (DOC-157-0003) for details of the options available.



Warning:

For the SpillGuard, the unit is certified as supplied, complete with an integrated antenna and sensor. The equipment must be used as originally supplied, and is not to be used with any modification, or attachment of other equipment.

Configuration of SpillGuard

Wirefree communications is provided via a mobile device app. Communication to the logger to setup/configure the data logger is via a Bluetooth® data link. Use of the configuration app requires an Intrinsically Safe device if used within the safe zone.



Warnings:

- POTENTIAL ELECTROSTATIC CHARGING HAZARD, DO NOT RUB WITH A DRY CLOTH.
- DO NOT OPEN WHEN EXPLOSIVE ATMOSPHERE IS PRESENT.
- DO NOT REPLACE BATTERY WHEN AN EXPLOSIVE ATMOSPHERE IS PRESENT.
- THE MOBILE PHONE USED TO CONFIGURE THE **SpillGuard** IN THE HAZARDOUS AREA MUST NOT BE CONNECTED TO THE MAINS ELECTRICAL SUPPLY OR ANY OTHER EQUIPMENT THAT IS CONNECTED TO A MAINS SUPPLY DURING CONFIGURATION.



Warning: Contains Lithium Batteries

If batteries are exposed - do not short circuit, re-charge, puncture, incinerate, crush, immerse, force discharge or expose to temperatures above the declared operating temperature range of the product. **Risk of fire or explosion.** These batteries are sealed units which are not hazardous when used according to the recommendations.

Note: - The cellular modem fitted has a maximum output of 2W of RF Power.

Additional information is available in the Basic User guide Part 1/2 (MAN-157-0008) available from the HWM website.

If further support or assistance is required, please contact HWM Technical Support on 01633 489479 (option 5) or e-mail cservice@HWM-Water.com

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