BASELINE DATA — COMMISSIONING FIRE DETECTION AND ALARM SYSTEM AS1670.1 - BATTERY LOG Rev.20251125 ① Complete all form fields as applicable.

AS1670.1 - BATTERY LO	OG Rev.20251125			agent document number.
① Complete all form fie	elds as applicable.			
Identification of the I	Building:			
Site/building name:				
Address:				DR; enter the fire alarm company name:
		Postcode:		
System components				
Description of system of	components:	Location of s	system components	s:
All Commissioning	Data to Serve as a Basis for Fo	uture Servic	e, and including	the following:
		т.		

All Commissioning Data to Serve as a Basis for Future Service, and including the following:							
1.	Type, quantity and 20 h discharge capacity of batteries required, including date of manufacture (MFT), and name of manufacturer of batteries	Type:					
		Manufacturer:					
		Quantity:					
		Capacity:		V			A/H
		Date of MFT:					
		Standby Time:	24 hrs	;		72 I	nrs
		Alarm Time:					
2.	Date of battery installation and manufacturer's recommended replacement dates					-	ace as AS1851
3.	Manufacturer's recommended float voltage at normal ambient temperature and the voltage correction for other temperatures				·		VDC
4.	Quiescent current of the fire detection and alarm system, ancillary loads and that of any other CIE connected						Amps
5.	Full alarm load current of the fire detection and alarm system, ancillary loads and that of any other CIE connected						Amps
6.	The minimum operating voltage of all CIE connected						VDC

BASELINE DATA — COMMISSIONING	Document No:		
FIRE DETECTION AND ALARM SYSTEM	Please enter the fire alarm		
AS1670.1 - BATTERY LOG	agent document number.		

All Commissioning Data to Serve as a Basis for Future Service, and including the following: (continued)				
7.	The battery discharge capacity compensation factor at full load as determined in AS1670.1 Clause 3.15.6 (c)			
8.	Minimum battery capacity as calculated in AS1670.1 Clause 3.15.6		A/H	
9.	Minimum charging current as calculated in AS1670.1 Clause 3.15.7		Amps	
10.	Primary Power Source		VAC	
11.	Ancillary Circuit Load		Amps	

Date of Commissioning:	(dd/mm/year)	
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BATTERY LOG REVIEW						
The results have been reviewed:	Passed	Passed with comments	Fail/Action required			
Comments:						
Commissioning Contractor (Business)						
Name:						
Position:						
Signature:	OR; type to sign:					
Date:	(dd/mm/year)					

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