



AudioLINK™

Alarm Status Report - Summary Information



Address 1	
Address 2	
Postcode / UPRN	

Contractor	
Landlord / HA	

Alarm Status Report

1	Serial #	Test Date	Alarm Model	Location	Mains Power	Battery	Sensor Status	Dust Level	Current Status
	19W19C005-03450	Aug 9, 2020	Ei3024	Office	ON	OK	OK	Level 0.0	OK
	Replace Date	Age	Alarm on for	Comments					
	May 2030	1 year 106 days	18.5 days						

2	Serial #	Test Date	Alarm Model	Location	Mains Power	Battery	Sensor Status	Dust Level	Current Status
	19W19C005-03454	Aug 8, 2020	Ei3024	Workshop	ON	OK	OK	Level 0.0	OK
	Replace Date	Age	Alarm on for	Comments					
	May 2030	1 year 104 days	10.2 days						

3	Serial #	Test Date	Alarm Model	Location	Mains Power	Battery	Sensor Status	Dust Level	Current Status
	19W19C005-03455	Aug 8, 2020	Ei3024	Bike Shed	ON	OK	OK	Level 0.0	OK
	Replace Date	Age	Alarm on for	Comments					
	May 2030	1 year 104 days	11.2 days						

4	Serial #	Test Date	Alarm Model	Location	Mains Power	Battery	Sensor Status		Current Status
	20W10C006-03934	Aug 8, 2020	Ei3028	Dining Room	ON	OK	OK		OK
	Replace Date	Age	Alarm on for	Comments					
	Mar 2031	168.8 days	14.0 days						

Alarm Event Report

Test Button Activations	Alarms Removed	Low Battery	Mains Off	Smoke Alarm	Heat Alarm	Peak Temp	Lowest Temp	Present Temp							
10	2	0	0	0	0	41.0°C	17.0°C	26.0°C							
Time Since Last Event															
1.0 day	11.8 days	-	-	-	-	1.8 days	11.2 days								

Test Button Activations	Alarms Removed	Low Battery	Mains Off	Smoke Alarm	Heat Alarm	Peak Temp	Lowest Temp	Present Temp							
0	0	0	1	0	0	37.0°C	19.5°C	32.0°C							
Time Since Last Event															
-	-	-	1.2 days	-	-	1.0 day	9.3 days								

Test Button Activations	Alarms Removed	Low Battery	Mains Off	Smoke Alarm	Heat Alarm	Peak Temp	Lowest Temp	Present Temp							
5	0	0	2	0	0	38.5°C	15.0°C	34.5°C							
Time Since Last Event															
0.2 days	-	-	1.3 days	-	-	1.0 day	10.5 days								

Test Button Activations	Alarms Removed	Low Battery	Mains Off	Heat Alarm	Peak Temp	Lowest Temp	Present Temp	High CO	Medium CO	Low CO	Background CO	Peak CO Level	Present CO Level		
8	0	0	1	0	36.5°C	19.5°C	31.0°C	0	0	0	0	0ppm	0ppm		
Time Since Last Event															
0.0 days	-	-	13.0 days	-	8.0 days	13.2 days		-	-	-	-	-			



5	Serial #	Test Date	Alarm Model	Location	Mains Power	Battery	Sensor Status		Current Status	Test Button Activations	Alarms Removed	Low Battery	Mains Off	Heat Alarm	Peak Temp	Lowest Temp	Present Temp	High CO	Medium CO	Low CO	Background CO	Peak CO Level	Present CO Level	
	19W47C006-00196	Aug 8, 2020	Ei3028	Kitchen	ON	OK	OK		OK	21	3	0	1	0	52.5°C	19.5°C	31.0°C	0	0	0	0	0ppm	0ppm	
Replace Date		Age	Alarm on for	Comments						Time Since Last Event														
Nov 2030		273.8 days	16.2 days							0.0 days	12.8 days	-	12.7 days	-	16.2 days	12.8 days		-	-	-	-	-		