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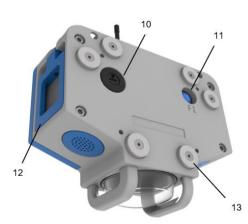
BLOKCORP

		Mon		Tues		Wed		Thur		Fri		Sat		Sun	
	BlokAlert Pre-Use Check Sheet	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fa
em Number	Prior to fitting to the hook block														
-	Check for Dents, Damage or Corrosion														
-	Check for exposed Electrical Components, Wiring and Sockets														
1	Check functionality and security of all Power Button														
2	Check Power LED is secure and functional														
3	Check functionality and security of Buzzer Button														
4	Check functionality and security of Beacon Button														
5	Check functionality and security of Pairing Button														
6	Check Antenna is secure and free from damage														
7	Check Buzzer Covers are secure and free from damage														
8	Check Beacon is secure and free from damage														
9	Check Beacon Guards are secure and free from damage														
10	Check Fuse Holder is secure and free from damage														
11	Check functionality and security of F1 Button														
12	Check handles for wear and ensure they self close under gravity														
12	Check handles are secure and free from damage														
13	Check magnets are secure and free from damage														
14	Check Charge Port and Cover are secure and free from damage														
14	Ensure Charge Port Cover is fitted														
15	Check integrity of anchor points														
16	Check secondary Antenna port cover secure and free from damage														
-	Use Fob to carry out function test														
Other															
	After fitting to the hook block														
-	Secure and check Lanyard/Tether from secure point to Receiver														
-	Ensure Receiver is clear of moving parts														
	Ensure Lanyard/Tether is taught and clear of moving parts														
-	Secure and check Rapid Link/s														
Other															
	above requires maintenance or repair submit the completed checklist to r supervisor and/or manager and seek advise prior to use	Initi	als	Initi	als	Initi	als	Initi	ials	Init	ials	Initia	als	Initi	a
	Comments	Da	10	Da	4.0	Da	10	De	ite	D	ate	Dat		Da	

Technical Drawing

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- Latching Push Button- Power 1
- LED Power 2
- 3 Latching Push Button – Buzzer Enable/Disable
- 4 Latching Push Button – Beacon Enable/Disable 5
 - Momentary Push Button Pairing
- Antenna 6

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- Buzzer Cover 7
- Beacon 8 Beacon Guard x 2 9
- 10 Fuse Holder
- 11 Latching Push Button F1
- 12 Flip Out Carry Handles x 2
- Mounting Magnets x 6 13
- 14 Charge Port and Cover/Boot Rapid Link Anchor Point x 2 15
- Secondary Antenna Port with Cover 16