

# Parachute After Use Certificate (LPS SO)

**Serial No:** \_\_\_\_\_

**Sheet No:** \_\_\_\_\_

		(a)	(b)	(c)	(d)	(e)	
1	Commenced TDMY						
2	Maintenance Due	DD/MMM/YY	DD/MMM/YY	DD/MMM/YY	DD/MMM/YY	DD/MMM/YY	
3	DAP 108C-0241-1236	Issue	Issue	Issue	Issue	Issue	
4	DAP 108C-0603-123	Issue	Issue	Issue	Issue	Issue	
5	Pilot Chute/E2 Kit Fitted	Pilot Chute/E2 Kit	Pilot Chute/E2 Kit	Pilot Chute/E2 Kit	Pilot Chute/E2 Kit	Pilot Chute/E2 Kit	
6	Pilot Chute/E2 Kit Serial No.						
7	Phase Checks	1					
8		2					
9		3					
10		4					
11		5					
12	Descents	Main					
13		Pilot Chute/E2 Kit					
14	Pull Off Test	lbs	lbs	lbs	lbs	lbs	
15	Rectification Work Required	Y/N	Y/N	Y/N	Y/N	Y/N	
16	Rectification SNOW						
17	TMEC Used	Serial No.	Serial No	Serial No	Serial No	Serial No	
18		Spring Balance	Due Cal.	Due Cal.	Due Cal.	Due Cal.	
19	1. Spare						
20	2. Spare						
21	3. Spare						
22	4. Spare						
23	5. Spare						
24	6. Spare						
25	Workforce Hours	:	:	:	:	:	
26	Tradesperson A	Name      Sig	Name      Sig	Name      Sig	Name      Sig	Name      Sig	
27	Tradesperson B	Name      Sig	Name      Sig	Name      Sig	Name      Sig	Name      Sig	
28	Supervisor	Name      Sig	Name      Sig	Name      Sig	Name      Sig	Name      Sig	
29	BIM	Commenced TDMY					
30		DAP 108C-0241-1236	Issue	Issue	Issue	Issue	Issue
31		DAP 108C-0603-123	Issue	Issue	Issue	Issue	Issue
32		Phase Check					
33		Workforce Hours	:	:	:	:	:
34		Tradesperson A	Name      Sig	Name      Sig	Name      Sig	Name      Sig	Name      Sig
35		Supervisor	Name      Sig	Name      Sig	Name      Sig	Name      Sig	Name      Sig
36	JAMES Co-Ord Workforce Hours	:	:	:	:	:	
37	JAMES Co-Ordinated	Name      Sig	Name      Sig	Name      Sig	Name      Sig	Name      Sig	
38	JAMES Co-Ordinated TDMY						
39	MOD Form 700 Co-Ordinated	Name      Sig	Name      Sig	Name      Sig	Name      Sig	Name      Sig	
40	Co-Ordinated TDMY						

		(f)	(g)	(h)	(i)	(j)	
1	Commenced TDMY						
2	Maintenance Due	DD/MMM/YY	DD/MMM/YY	DD/MMM/YY	DD/MMM/YY	DD/MMM/YY	
3	DAP 108C-0241-1236	Issue	Issue	Issue	Issue	Issue	
4	DAP 108C-0603-123	Issue	Issue	Issue	Issue	Issue	
5	Pilot Chute/E2 Kit Fitted	Pilot Chute/E2 Kit	Pilot Chute/E2 Kit	Pilot Chute/E2 Kit	Pilot Chute/E2 Kit	Pilot Chute/E2 Kit	
6	Pilot Chute/E2 Kit Serial No.						
7	Phase Checks	1					
8		2					
9		3					
10		4					
11		5					
12	Descents	Main					
13		Pilot Chute/E2 Kit					
14	Pull Off Test	lbs	lbs	lbs	lbs	lbs	
15	Rectification Work Required	Y/N	Y/N	Y/N	Y/N	Y/N	
16	Rectification SNOW						
17	TMEC Used	Serial No.	Serial No	Serial No	Serial No	Serial No	
18		Spring Balance	Due Cal.	Due Cal.	Due Cal.	Due Cal.	Due Cal.
19	1. Spare						
20	2. Spare						
21	3. Spare						
22	4. Spare						
23	5. Spare						
24	6. Spare						
25	Workforce Hours	:	:	:	:	:	
26	Tradesperson A	Name Sig	Name Sig	Name Sig	Name Sig	Name Sig	
27	Tradesperson B	Name Sig	Name Sig	Name Sig	Name Sig	Name Sig	
28	Supervisor	Name Sig	Name Sig	Name Sig	Name Sig	Name Sig	
29	BIM	Commenced TDMY					
30		DAP 108C-0241-1236	Issue	Issue	Issue	Issue	Issue
31		DAP 108C-0603-123	Issue	Issue	Issue	Issue	Issue
32		Phase Check					
33		Workforce Hours	:	:	:	:	:
34		Tradesperson A	Name Sig	Name Sig	Name Sig	Name Sig	Name Sig
35	Supervisor	Name Sig	Name Sig	Name Sig	Name Sig	Name Sig	
36	JAMES Co-Ord Workforce Hours	:	:	:	:	:	
37	JAMES Co-Ordinated	Name Sig	Name Sig	Name Sig	Name Sig	Name Sig	
38	JAMES Co-Ordinated TDMY						
39	MOD Form 700 Co-Ordinated	Name Sig	Name Sig	Name Sig	Name Sig	Name Sig	
40	Co-Ordinated TDMY						