

## Line Check - Balloons

**OP 131C** 

CIVIL AVIATION AUTHORITY OF FIJI
ISO 9001:2015 Certified

## **AIR NAVIGATION REGULATION 45**

"CREW TRAINING AND TESTS"
(Sub-Clause 1 (b) (i))

[To be completed for each aircraft of the type rated on every 13 months]

BALLOON TYPE & REGISTRATION:

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	P/F	Sign		P/F	Sign
ITEM			ITEM		
Flight Preparation			Burners, hoses, connections tank orient		
Flight Planning			Basket		
Weather Analysis			Avionics		
NOTAM and Pilot Orders			Inflation/ Launch		
Operational documents (Ops Man)			Passenger control		
Passenger manifest/load calculation/			Fan safety		
Flight Note			Burner safety		
Pre Inflation			Control of mouth crew		
Inflation fan – safe			Loading of passengers/brie fing		
Tie down – anchor point		Chase Crew Briefing			
attached before fan operated		Tie down removal (too early?)			
Control lines attached before fan op.			Airspace above checked prior to launch		
Pax brief – smoking – fan safety			Pre-launch checklist used		
Mouth and crown crew briefed			Go/no go decision appropriate		
Pre-flight Check			In-flight		

Over temp flag tell tale	Turning vents used to orientate
Tears/envelop e condition	Hazards observed – adequate clearance
Wires/karabin ers	Flight over built up areas – conditions
Envelope/loa d tapes	Use of radio
Parachute/S mart vent/lock top/tri-vent	Coordination with chase crew
Control lines  – condition	Rates of climb/descent safe
Control line attachments	Operational decisions
Fuel quantity check (pre- departure)	Landing
Leak check	Brief
Burner check (all burners/all sources)	Use of vent
Tanks secure (incl inflation cylinder)	Passenger control
Flight Manual	Deflation
Flight documents (operations manual)	Passenger control/safety
Flight equipment (operations manual)	Envelope control
Safety equipment	Burner safety
Smoking signs – visible at all times	

Examiner License No :

Signature Flight Time: