

Check before fly:

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Check	Description
<div> <div>▼</div> <div> <input checked="" type="checkbox"/> Take off system <div> <input checked="" type="checkbox"/> Take off orientation <input checked="" type="checkbox"/> Shuttle Anchored <input checked="" type="checkbox"/> Trigger operation </div> </div> <div> <input type="checkbox"/> Aerial system <div> <input checked="" type="checkbox"/> Semi-Wing Anchor <input checked="" type="checkbox"/> Antenna data link <input type="checkbox"/> Camera installed <input type="checkbox"/> Manual control transmitter <input type="checkbox"/> Battery installed <input type="checkbox"/> Casing placed </div> </div> <div> <input type="checkbox"/> Ground station connection <div> <input type="checkbox"/> Open ROSPILOT <input type="checkbox"/> Load mission <input type="checkbox"/> Connection established with the aircraft <input type="checkbox"/> Check correct signal reception <input type="checkbox"/> Load route <input type="checkbox"/> Read the route loaded on the aircraft </div> </div> <div> <input type="checkbox"/> Pre-flight <div> <input type="checkbox"/> Battery status <input type="checkbox"/> Spoilers check <input type="checkbox"/> Motor acceleration <input type="checkbox"/> ADC calibrated <input type="checkbox"/> Check anemometer indication <input type="checkbox"/> Stabilized mode <input type="checkbox"/> LANDING repositioned <input type="checkbox"/> Landing path marked </div> </div> </div>	<div> Detect wind direction and orient the takeoff facing it. Check th... Check that the picks are nailed to the ground. Actuate handle several times checking that the bolt goes down ... </div> <div> Ensure that the semi wing has come under pressure, exerting fo... Connector correctly tightened. Switched on and automatic mode on. In the case of a test flight ... Check that it is on. All switches down. Flight mode in manual. Battery with voltage ≥ 16.5 V and balanced cells ± 0.1V. All its contour fit. </div> <div> It is recommended that the mission had been planned before th... Press CONNECTION until it turns green. There is telemetry and battery voltage information appears. Press Send. Check that the waypoints that appear on the map have the corr... </div> <div> Voltage, Amperage and Percentage. The spoilers move in response to the instructions of the lever. Butt throttle lever. Motor accelerates following the command. ... With the protective cover in pitot press PRE-FLIGHT and check i... Remove protective cover from pitot, blow and anemometer mo... In automatic mode, move aircraft and check movement of spoil... Press Landing with GPS aircraft positioned on the map. Press Land Path to mark the landing path. </div>

Send mission!