



Height: 46 ft 5.4 km Total distance: 26.4 nm

<p>LANDSCAPE Boras</p> <p>TASK TakeOff: Rorkarr Start: Rorkarr: 000°, 0 nm Finish: Kattleberg: 156°, 26 nm</p> <p>TIMING Date: 6/21/2023 Time: 12:00:00 Stop join: 00:00:00 RaceIn: 00:10:00 Time window: 00:00:00</p>	<p>WIND Direction: 182° Variation: Medium Speed: 2 kts Variation: Low Upper speed: 27 kts Turbulence: Moderate</p> <p>THERMALS Cloud base: 5577 ft Variation: High Strength: Moderate Variation: Very high Width: Narrow Variation: High Activity: Normal Turbulence: Light Flats activity: Normal Streeting: Very low</p> <p>WAVES Stability: 3 Moisture: 0%</p> <p>HIGH CLOUDS</p>	<p>REALISM Plane icons range: 16 nm Thermal helpers range: 0 nm Turnpoint helpers range: 0 nm Allow PDA: Yes Allow realtime scoring: Yes Allow external view: Yes Allow padlock view: Yes Allow smoke: No Allow plane recovery: No Allow height recovery: No Allow midair collision recovery: No</p> <p>PENALTIES Cloud flying [per minute]: 120 p Plane recovery: 0 p Height recovery: 0 p Wrong window entrance: 0 p Window collision: 0 p Penalty zone entrance: 0 p Thermal helpers [per minute]: 0 p</p>
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