

Code of Federal Regulations

This Section of CFR is No Longer Current.

Sec. 25.237

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| Part 25 AIRWORTHINESS STANDARDS: TRANSPORT CATEGORY AIRPLANES | |
| Subpart B--Flight | Ground and Water Handling Characteristics |

Sec. 25.237

Wind velocities.

[(a) For landplanes, a 90 degree cross component of wind velocity, shown to be safe for takeoff and landing, must be established.]

(b) For seaplanes and amphibians, the following wind velocities must be established:

[(1) A 90 degree cross component of wind velocity, not less than $0.2 V_{S0}$, up to which takeoff and landing is safe under any water condition that may reasonably be expected in normal operation.]

(2) A wind velocity up to which taxiing is safe in any direction under water conditions that may reasonably be expected in normal operation.

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