

RCW 82.32.550 "Commercial airplane," "component," and "superefficient airplane"—Definitions. (1) "Commercial airplane" has its ordinary meaning, which is an airplane certified by the federal aviation administration for transporting persons or property, and any military derivative of such an airplane.

(2) "Component" means a part or system certified by the federal aviation administration for installation or assembly into a commercial airplane.

(3) "Superefficient airplane" means a twin aisle airplane that carries between two hundred and three hundred fifty passengers, with a range of more than seven thousand two hundred nautical miles, a cruising speed of approximately mach .85, and that uses fifteen to twenty percent less fuel than other similar airplanes on the market. [2010 1st sp.s. c 23 s 517; 2008 c 81 s 12; 2007 c 54 s 20; 2003 2nd sp.s. c 1 s 17.]

Effective date—2010 1st sp.s. c 23: See note following RCW 82.04.4292.

Findings—Intent—2010 1st sp.s. c 23: See notes following RCW 82.04.220.

Findings—Savings—Effective date—2008 c 81: See notes following RCW 82.08.975.

Severability—2007 c 54: See note following RCW 82.04.050.

Finding—2003 2nd sp.s. c 1: See note following RCW 82.04.4461.