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Policy.

(b) Prescribes policy and procedures for qualification requirements in the procurement of aviation and ship critical safety items and the modification, repair, and overhaul of those items.

[73 FR 1827, Jan. 10, 2008]

209.270–2 Definitions.

As used in this section—

Aviation critical safety item means a part, an assembly, installation equipment, launch equipment, recovery equipment, or support equipment for an aircraft or aviation weapon system if the part, assembly, or equipment contains a characteristic any failure, malfunction, or absence of which could cause—

(1) A catastrophic or critical failure resulting in the loss of or serious damage to the aircraft or weapon system;

(2) An unacceptable risk of personal injury or loss of life; or

(3) An uncommanded engine shutdown that jeopardizes safety.

Design control activity—(1) With respect to an aviation critical safety item, means the systems command of a military department that is specifically responsible for ensuring the airworthiness of an aviation system or equipment in which an aviation critical safety item is to be used; and

(2) With respect to a ship critical safety item, means the systems command of a military department that is specifically responsible for ensuring the seaworthiness of a ship or ship equipment in which a ship critical safety item is to be used.

Ship critical safety item means any ship part, assembly, or support equipment containing a characteristic the failure, malfunction, or absence of which could cause—

(1) A catastrophic or critical failure resulting in loss of or serious damage to the ship; or

(2) An unacceptable risk of personal injury or loss of life.