Alternate protein products must meet the requirements in appendix A to part 226 of this chapter.

2. Yogurt must contain no more than 23 grams of total sugars per 6 ounces.

3. Pasteurized full-strength juice may only be used to meet the vegetable or fruit requirement at one meal, including snack, per day.

4. At least one serving per day, across all eating occasions, must be whole grain-rich. Grain-based desserts do not count towards meeting the grains requirement.

5. Beginning October 1, 2019, ounce equivalents are used to determine the quantity of creditable grains.

6. Breakfast cereals must contain no more than 6 grams of sugar per dry ounce (no more than 21.2 grams sucrose and other sugars per 100 grams of dry cereal).

7. Beginning October 1, 2019, the minimum serving sizes specified in this section for ready-to-eat breakfast cereals must be served. Until October 1, 2019, the minimum serving size for any type of ready-to-eat breakfast cereals is ¼ cup for children ages 1-2; 1/3 cup for children ages 3-5; ¼ cup for children ages 6-12, children ages 13-18, and adults.

(o) Offer versus serve. (1) Each adult day care center and at-risk afterschool program must offer its participants all of the required food servings as set forth in paragraphs (c)(1) and (c)(2) of this section. However, at the discretion of the adult day care center or at-risk afterschool program, participants may be permitted to decline:

(i) For adults. (A) One of the four food items required at breakfast (one serving of fluid milk; one serving of vegetable or fruit, or a combination of both; and two servings of grains, or meat or meat alternates);

(B) Two of the five food components required at lunch (fluid milk; vegetables; fruit; grain; and meat or meat alternate); and

(C) One of the four food components required at supper (vegetables; fruit; grain; and meat or meat alternate).

(ii) For children. Two of the five food components required at supper (fluid milk; vegetables; fruit; grain; and meat or meat alternate).

(2) In pricing programs, the price of the reimbursable meal must not be affected if a participant declines a food item.

Dated: October 24, 2016.

Telora T. Dean,

Acting Administrator, Food and Nutrition Service.

[FR Doc. 2016–26339 Filed 10–31–16; 8:45 am]

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criteria. In addition to utilizing these selection criteria, when a contracting agency enters into a contract both for the processing of donated food and the purchase of the end products produced from the donated food, the procurement standards set forth in 2 CFR part 200, subpart D and Appendix II, Contract Provisions for Non-Federal Entities Contracts Under Federal Awards and USDA implementing regulations at 2 CFR part 400 and part 416 must be followed. Recipient agencies which purchase end products produced under Statewide agreements are also required to comply with 2 CFR part 200, subpart D and USDA implementing regulations at 2 CFR part 400 and part 416. Contracting agencies shall not enter into contracts with processors which cannot demonstrate the ability to meet the terms and conditions of the regulations and the distributing agency agreements; furnish prior to the delivery of any donated foods for processing, a performance bond, an irrevocable letter of credit or an escrow account in an amount sufficient to protect the contract value of donated food on hand and on order; demonstrate the ability to distribute end products to eligible recipient agencies; provide a satisfactory record of integrity, business ethics and performance and provide adequate storage.

* * * * *

Dated: October 24, 2016.

Telora T. Dean,
Acting Administrator, Food and Nutrition Service.

[FR Doc. 2016–26329 Filed 10–31–16; 8:45 am]

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DEPARTMENT OF TRANSPORTATION
Federal Aviation Administration

14 CFR Part 39


RIN 2120–AA64

Airworthiness Directives; Engine Alliance Turboprop Engines

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final rule; request for comments.

SUMMARY: We are superseding airworthiness directive (AD) 2013–02–06 for all Engine Alliance (EA) GP7270 and GP7277 turbofan engines with certain part number (P/N) high-pressure turbine (HPT) stage 2 nozzle segments installed. AD 2013–02–06 required initial and repetitive borescope inspections (BSI) and removal from service of these nozzles before further flight if one or more burn holes were detected in any HPT stage 2 nozzle segment. AD 2013–02–06 also required removal from service of these HPT stage 2 nozzle segments at the next engine shop visit. This AD requires the same inspections as AD–2013–02–06, requires removal of affected HPT stage 2 nozzles at next piece-part exposure, and adds certain P/Ns to the applicability. This AD was prompted by another report of inadequate cooling of the HPT stage 1 shroud and stage 2 nozzle, leading to damage to the HPT stage 2 nozzle, burn-through of the turbine case, and in-flight shutdown. We are issuing this AD to prevent HPT stage 2 nozzle failure, uncontrolled fire, in-flight shutdown, and damage to the airplane.

DATES: This AD is effective November 16, 2016.

We must receive any comments on this AD by December 16, 2016.

ADDRESSES: You may submit comments, using the procedures found in 14 CFR 11.30 and 11.45, by any of the following methods:

• Federal eRulemaking Portal: Go to http://www.regulations.gov. Follow the instructions for submitting comments.

• Fax: 202–493–2251.


• Hand Delivery: U.S. Department of Transportation, Docket Operations, M–40, West Building Ground Floor, Room W12–140, 1200 New Jersey Avenue SE, Washington, DC 20590, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

Examining the AD Docket

You may examine the AD docket on the Internet at http://www.regulations.gov by searching for and locating Docket No. FAA–2012–1293; or in person at the Docket Management Facility between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The AD docket contains this AD, the regulatory evaluation, any comments received, and other information. The street address for the Docket Office (phone: 800–647–5527) is in the ADDRESSES section.

Comments will be available in the AD docket shortly after receipt.


SUPPLEMENTARY INFORMATION:

Discussion

On January 15, 2013, we issued AD 2013–02–06, Amendment 39–17327 (78 FR 5710, January 28, 2013), (“AD 2013–02–06”), for all Engine Alliance GP7270 and GP7277 turbofan engines with an HPT stage 2 nozzle, P/N 2101M24G01, 2101M24G02, or 2101M24G03, installed. AD 2013–02–06 required initial and repetitive BSIs and removal from service of these nozzles before further flight if any burn holes were detected in the affected nozzles. AD 2013–02–06 also required removal from service of the affected nozzles at the next engine shop visit. AD 2013–02–06 resulted from a report of inadequate cooling of the HPT stage 2 nozzle, leading to damage to the HPT stage 2 nozzle, burn-through of the turbine case, and in-flight shutdown. We issued AD 2013–02–06 to prevent HPT stage 2 nozzle failure, uncontrolled fire, in-flight shutdown, and damage to the airplane.

Actions Since AD 2013–02–06 Was Issued

Since we issued AD 2013–02–06, we received another report of inadequate cooling of the HPT stage 1 shroud and stage 2 nozzle, leading to damage to the HPT stage 2 nozzle, burn-through of the turbine case, and in-flight shutdown. This event occurred with HPT stage 2 nozzle, P/N 2101M24G04, 2101M24G05, or 2101M24G06 installed. Investigation revealed that the event was caused by damage to the HPT stage 2 nozzle due to inadequate part cooling. We are issuing this AD to prevent HPT stage 2 nozzle failure, uncontrolled fire, in-flight shutdown, and damage to the airplane.

Related Service Information

We reviewed EA Service Bulletins EAGP7–72–190, dated December 6, 2012 and EAGP7–72–262, Revision No. 5, dated December 18, 2015. This service information describes procedures for inspecting the HPT stage 2 nozzle segments.

FAA’s Determination

We are issuing this AD because we evaluated all the relevant information and determined the unsafe condition described previously is likely to exist or develop in other products of the same type design.

AD Requirements

This AD requires initial and repetitive BSIs of the HPT stage 1 shroud and HPT