

TABLE 1—AFFECTED ECU P/Ns—Continued

1471M63P25	1471M63P26	1471M63P27	1471M63P28	1471M63P29
1471M63P30	1471M63P31	1471M63P32	1471M63P33	1471M63P34
1471M63P35	1471M63P36	1519M89P01	1519M89P02	1519M89P03
1519M89P04	1519M89P05	1519M89P06	1519M89P07	1519M89P08
1519M89P09	1519M89P10	1519M89P13	1519M89P14	1519M89P15
1519M89P16	1519M89P17	1519M89P18	1519M89P19	1519M89P20
1519M89P21	1519M89P22	1519M89P23	1519M89P24	1519M89P25
1519M89P26	1820M33P01	1820M33P02	1820M33P03	1820M33P04
1820M33P05	1820M33P06	1820M33P07	1820M33P08	1820M33P09

(2) Remove from service ECUs with P/Ns 2121M37P01, 2121M37P02, 2121M38P01, 2121M38P02, 2121M41P01 and 2121M41P02 within 14 months or 1,050 engine flight

cycles after the effective date of this AD, whichever occurs first.

(3) Remove from service ECUs with P/Ns listed in Table 2 of this AD within 60 months

or 4,500 engine flight cycles after the effective date of this AD, whichever occurs first.

TABLE 2—AFFECTED ECU P/Ns

1471M63P37	1471M63P38	1471M63P39	1471M63P40	1471M63P42
1519M89P27	1519M89P28	1519M89P29	1519M89P30	1519M89P32
1820M33P10	1820M33P11	1820M33P12	1820M33P13	1820M33P15
2121M25P01	2121M25P02	2121M26P01	2121M26P02	2121M29P01
2121M29P02	2121M37P03	2121M38P03	2121M41P03	

(h) Installation Prohibition

(1) After the effective date of this AD, do not install any ECU P/N listed in Table 1 of this AD onto any airplane.

(2) After the effective date of this AD, do not operate any airplane with more than one ECU P/N 2121M37P02, 2121M38P02, or 2121M41P02 installed.

(i) Alternative Methods of Compliance (AMOCs)

The Manager, Engine Certification Office, FAA, may approve AMOCs for this AD. Use the procedures in 14 CFR 39.19 to make your request.

(j) Related Information

For more information about this AD, contact Tomasz Rakowski, Aerospace Engineer, Engine Certification Office, FAA, Engine & Propeller Directorate, 12 New England Executive Park, Burlington, MA 01803; phone: 781-238-7735; fax: 781-238-7199; email: tomasz.rakowski@faa.gov.

(k) Material Incorporated by Reference

None.

Issued in Burlington, Massachusetts, on February 17, 2012.

Peter A. White,

Manager, Engine & Propeller Directorate, Aircraft Certification Service.

[FR Doc. 2012-4284 Filed 2-23-12; 8:45 am]

BILLING CODE 4910-13-P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39

[Docket No. FAA-2008-1245; Directorate Identifier 2008-NE-27-AD; Amendment 39-15912; AD 2009-11-02]

RIN 2120-AA64

Airworthiness Directives; CFM International S.A. Model CFM56 Turbofan Engines

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final rule; correction.

SUMMARY: The FAA is correcting an airworthiness directive (AD) that published in the **Federal Register**. That AD applies to CFM International S.A. CFM56-2, CFM56-3, CFM56-5A, CFM56-5B, CFM56-5C, and CFM56-7B series turbofan engines with certain part number (P/N) and serial number (SN) high-pressure compressor (HPC) 4-9 spools installed. In Table 1 of the AD, the HPC 4-9 spool SN GWN05AMO in the 2nd column of the Table is incorrect. This document corrects that error. In all other respects, the original document remains the same.

DATES: This final rule is effective February 24, 2012. The effective date for AD 2009-11-02 (74 FR 23305, May 19, 2009) remains June 23, 2009.

ADDRESSES: You may examine the AD docket on the Internet at <http://www.regulations.gov>; 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 address for the Docket Office (phone: 800-647-5527) is Document Management Facility, U.S. Department of Transportation, Docket Operations, M-30, West Building Ground Floor, Room W12-140, 1200 New Jersey Avenue SE., Washington, DC 20590.

FOR FURTHER INFORMATION CONTACT: Martin Adler, Aerospace Engineer, Engine Certification Office, FAA, Engine & Propeller Directorate, 12 New England Executive Park, Burlington, MA 01803; phone: 781-238-7157; fax: 781-238-7199; email: martin.adler@faa.gov.

SUPPLEMENTARY INFORMATION: Airworthiness Directive 2009-11-02, Amendment 39-15912 (74 FR 23305, May 19, 2009), currently requires removing certain HPC 4-9 spools listed by P/N and SN in the AD.

As published, in Table 1 of the AD, the HPC 4-9 spool SN GWN05AMO in the 2nd column of the Table is incorrect.

No other part of the preamble or regulatory information has been changed; therefore, only the changed portion of the final rule is being published in the **Federal Register**.

The effective date of this AD remains June 23, 2009.

Correction of Regulatory Text

§ 39.13 [Corrected]

■ In the **Federal Register** of May 19, 2009, on page 23306, in the 3rd column, in Table 1, under the HPC 4-9 Spool SN heading, in the twentieth line of AD

2009–11–02; Amendment 39–15912 is corrected as follows:

* * * * *
GWN05AM0
* * * * *

Issued in Burlington, Massachusetts, on February 13, 2012.

Peter A. White,

Manager, Engine & Propeller Directorate, Aircraft Certification Service.

[FR Doc. 2012–4285 Filed 2–23–12; 8:45 am]

BILLING CODE 4910–13–P

DEPARTMENT OF COMMERCE

Bureau of Industry and Security

15 CFR Part 748

[Docket No. 110525297–1476–01]

RIN 0694–AF26

Amendment to Existing Validated End-User Authorizations for Applied Materials (China), Inc., Boeing Tianjin Composites Co. Ltd., CSMC Technologies Corporation, Lam Research Corporation, and Semiconductor Manufacturing International Corporation in the People's Republic of China, and for GE India Industrial Pvt. Ltd. in India

AGENCY: Bureau of Industry and Security, Commerce.

ACTION: Final rule.

SUMMARY: In this rule, the Bureau of Industry and Security (BIS) amends the Export Administration Regulations (EAR) to revise the existing Authorization Validated End-User (VEU) listings for five VEUs in the People's Republic of China (PRC) and one VEU in India. For Applied Materials (China), Inc. (AMAT), this rule amends the eligible items AMAT may receive under Authorization VEU. For Boeing Tianjin Composites Co., Ltd. (BTC), this rule amends the eligible items the company may receive under Authorization VEU and revises the address of the eligible destination (i.e., facility) to which items may be exported, reexported, or transferred (in-country) under Authorization VEU. For CSMC Technologies Corporation (CSMC), this rule revises the address of one eligible destination. For Lam Research Corporation (Lam), this rule revises the list of facilities to which eligible items may be exported, reexported, or transferred (in-country) under Authorization VEU. For Semiconductor Manufacturing International Corporation (SMIC), this rule revises the list of eligible items that

may be exported, reexported, or transferred (in-country) to SMIC under Authorization VEU. Finally, this rule revises the listed name for GE India to GE India Industrial Pvt Ltd. (GE India), amends the list of eligible items that may be exported, reexported, or transferred (in-country) to GE India under Authorization VEU, and removes one of the company's eligible destinations.

DATES: This rule is effective February 24, 2012.

FOR FURTHER INFORMATION CONTACT:

Karen Nies-Vogel, Chair, End-User Review Committee, Bureau of Industry and Security, U.S. Department of Commerce, 14th Street & Pennsylvania Avenue NW., Washington, DC 20230; by telephone: (202) 482–5991, by fax: (202) 482–3991 or email: ERC@bis.doc.gov.

SUPPLEMENTARY INFORMATION:

Background

Authorization Validated End-User

BIS amended the EAR in a final rule on June 19, 2007 (72 FR 33646), creating a new authorization for “validated end-users” (VEUs) located in eligible destinations to which eligible items may be exported, reexported, or transferred (in-country) under a general authorization instead of a license, in conformance with section 748.15 of the EAR. VEUs may obtain eligible items that are on the Commerce Control List, set forth in Supplement No. 1 to Part 774 of the EAR, without having to wait for their suppliers to obtain export licenses from BIS. Eligible items may include commodities, software, and technology, except those controlled for missile technology or crime control reasons.

The VEUs listed in Supplement No. 7 to Part 748 of the EAR were reviewed and approved by the U.S. Government in accordance with the provisions of section 748.15 and Supplement Nos. 8 and 9 to Part 748 of the EAR. The revisions to Supplement No. 7 to Part 748 set forth in this rule are being made either at the request of the VEUs or pursuant to the U.S. Government's periodic review of VEU authorizations, and were approved by the End-User Review Committee (ERC) following the process set forth in Section 748.15 and Supplement No. 9 to Part 748 of the EAR.

Amendment to Existing Validated End-User Authorizations in the PRC

Revision to the List of “Eligible Items” for Applied Materials (China), Inc.

Applied Materials (China), Inc. (AMAT) was designated as a VEU on

October 19, 2007 (72 FR 59164). Subsequently, AMAT's VEU authorization listing has been amended to add additional facilities, modify the items it is eligible to receive, and change the company's name (74 FR 19382 (Apr. 29, 2009) and 75 FR 27185 (May 14, 2010)). In this rule, BIS amends Supplement No. 7 to Part 748 of the EAR to add an additional Export Control Classification Number (ECCN) paragraph, ECCN 3B001.a, as an eligible item for all eligible AMAT destinations.

Correction of Facility Address and Revision to the List of “Eligible Items” for Boeing Tianjin Composites Co. Ltd.

BIS designated BHA Aero Composite Parts Co. as a VEU on October 19, 2007 (72 FR 59164). On April 29, 2009, BIS amended the authorization by changing the name of the VEU to Boeing Tianjin Composites Co., Ltd. (BTC) (74 FR 19382). In this rule, BIS amends Supplement No. 7 to Part 748 of the EAR to correct the spelling of the name of the road on which BTC's “Eligible Destination” (i.e., facility) is located: “Heibe Road” will be revised to read “Hebei Road.” BIS also revises the list of “Eligible Items (By ECCN)” that may be exported, reexported, and transferred (in-country) to BTC by removing ECCN 2B001.a from the parenthetical limiting statement for ECCN 1E001. Pursuant to the latter revision, the export, reexport or transfer (in-country) of 1E001 “technology,” according to the General Technology Note, for the “development” or “production” of items controlled by ECCN 2B001.a is no longer authorized to BTC under Authorization VEU. This amendment is not the result of activities of concern by BTC.

Revisions to the List of “Eligible Destinations” for CSMC Technologies Corporation

BIS designated CSMC Technologies Corporation (CSMC) as a VEU on January 18, 2011 (76 FR 2802). Thereafter, on June 28, 2011, BIS amended the list of CSMC's eligible items (76 FR 37364). This rule amends Supplement No. 7 to Part 748 by updating the address of CSMC Technologies Fab 2 Co., Ltd., a CSMC “Eligible Destination.”

Revisions to the List of “Eligible Destinations” for Lam Research Corporation

BIS designated Lam Research Corporation (Lam) as a VEU on October 12, 2010 (75 FR 62462). This rule amends Supplement No. 7 to Part 748 by adding three and updating six addresses of the company's list of