has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13. AmSpec LLC is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

| API Chapters | Title   |
|--------------|---|
| 1            | Vocabulary. Tank Gauging. Temperature Determination. Sampling. Physical Properties. Calculations. Maritime Measurement. |

AmSpec LLC is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

| CBPL No. | ASTM  | Title  |
|----------|-------|--|
| 27–01    | D287  | Standard Test Method for API Gravity of Crude Petroleum and Petroleum Products (Hydrometer Method).  |
| 27–02    | D1298 | Standard Test Method for Density, Relative Density (Specific Gravity), or API Gravity of Crude Petroleum and Liquid Petroleum Products by Hydrometer Method. |
| 27-03    | D4006 | Standard Test Method for Water in Crude Oil by Distillation.   |
| 27-04    | D95   | Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation.   |
| 27-06    | D473  | Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method.  |
| 27-08    | D86   | Standard Test Method for Distillation of Petroleum Products.   |
| 27-11    | D445  | Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids.  |
| 27-48    | D4052 | Standard Test Method for Density and Relative Density of Liquids by Digital Density Meter.   |
| 27-50    | D93   | Standard Test Methods for Flash-Point by Pensky-Martens Closed Cup Tester.   |
| 27-54    | D1796 | Standard Test Method for Water and Sediment in Fuel Oils by the Centrifuge Method.   |
| 27–58    | D5191 | Standard Test Method For Vapor Pressure of Petroleum Products (Mini Method).   |

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344-1060. The inquiry may also be sent to  $CBPGaugersLabs@cbp.dhs.gov.\ Please$ reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. http://www.cbp.gov/about/labsscientific/commercial-gaugers-andlaboratories.

Dated: May 16, 2018.

## Dave Fluty,

Executive Director, Laboratories and Scientific Services.

[FR Doc. 2018-11205 Filed 5-23-18; 8:45 am]

BILLING CODE 9111-14-P

# DEPARTMENT OF HOMELAND SECURITY

### **U.S. Customs and Border Protection**

## Accreditation and Approval of AmSpec LLC (Freeport, TX) as a Commercial Gauger and Laboratory

**AGENCY:** U.S. Customs and Border Protection, Department of Homeland Security.

**ACTION:** Notice of accreditation and approval of AmSpec LLC (Freeport, TX), as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that AmSpec LLC (Freeport, TX), has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of March 7, 2018.

**DATES:** AmSpec LLC (Freeport, TX) was approved and accredited as a commercial gauger and laboratory as of March 7, 2018. The next triennial inspection date will be scheduled for March 2021.

### FOR FURTHER INFORMATION CONTACT:

Christopher J. Mocella, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that AmSpec LLC, 2004 Victoria Ln., Freeport, TX 77541, has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13. AmSpec LLC (Freeport, TX) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

| API chapters        | Title  |
|---------------------|--|
| 3<br>7<br>8<br>11.1 | Tank Gauging. Temperature Determination. Sampling. Temperature-Correction Factors. |
| 12<br>17            | Calculations. Maritime Measurement.  |

AmSpec LLC (Freeport, TX) is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

| CBPL No.       | ASTM | Title   |
|----------------|------|---|
| 27–06<br>27–11 |      | Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method. Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids. |

| CBPL No. | ASTM  | Title  |
|----------|-------|--|
| 27–13    | D4294 | Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy-Dispersive X-ray Fluorescence Spectrometry.                |
| 27-46    | D5002 | Standard Test Method for Density and Relative Density of Crude Oils by Digital Density Analyzer.   |
| Pending  | D3227 | Standard Test Method for (Thiol Mercaptan) Sulfur in Gasoline, Kerosene, Aviation Turbine, and Distillate Fuels (Potentiometric Method). |
| Pending  | D4007 | Standard Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (Laboratory Procedure).                                |
| Pending  | D4807 | Standard Test Method for Sediment in Crude Oil by Membrane Filtration.   |
| Pending  | D5705 | Standard Test Method for Measurement of Hydrogen Sulfide in the Vapor Phase Above Residual Fuel Oils.                                    |

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344-1060. The inquiry may also be sent to CBPGaugersLabs@cbp.dhs.gov. Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. http://www.cbp.gov/about/labsscientific/commercial-gaugers-andlaboratories.

Dated: May 16, 2018.

#### Dave Fluty,

Executive Director, Laboratories and Scientific Services.

[FR Doc. 2018–11090 Filed 5–23–18; 8:45 am]

BILLING CODE 9111-14-P

# DEPARTMENT OF HOMELAND SECURITY

### **U.S. Customs and Border Protection**

Notice of Issuance of Final Determination Concerning Country of Origin of Fleetcam Vehicle Cameras

**AGENCY:** U.S. Customs and Border Protection, Department of Homeland Security.

**ACTION:** Notice of final determination.

SUMMARY: This document provides notice that U.S. Customs and Border Protection ("CBP") has issued a final determination concerning the country of origin of a vehicle digital video camera known as the FleetCam<sup>TM</sup>. Based upon the facts presented, CBP has concluded that the processing in the United States does not substantially transform the imported digital video cameras for purposes of U.S. Government procurement.

**DATES:** The final determination was issued on May 18, 2018. A copy of the

final determination is attached. Any party-at-interest, as defined in 19 CFR 177.22(d), may seek judicial review of this final determination within June 25, 2018.

### FOR FURTHER INFORMATION CONTACT:

Robert Dinerstein, Valuation and Special Programs Branch, Regulations and Rulings, Office of Trade (202–325– 0132).

**SUPPLEMENTARY INFORMATION:** Notice is hereby given that on May 18, 2018, pursuant to subpart B of Part 177, Customs and Border Protection (CBP) Regulations (19 CFR part 177, subpart B), CBP issued a final determination concerning the country of origin of the FleetCam<sup>TM</sup> digital video camera, which may be offered to the United States Government under an undesignated government procurement contract. This final determination, HQ H294933, was issued under the procedures set forth at 19 CFR part 177, subpart B, which implements Title III of the Trade Agreements Act of 1979, as amended (19 U.S.C. 2511-18). In the final determination, CBP concluded the country of origin of the finished FleetCam<sup>TM</sup> was China, where the digital video camera and the camera's firmware were manufactured.

Section 177.29, CBP Regulations (19 CFR 177.29), provides that a notice of final determination shall be published in the **Federal Register** within 60 days of the date the final determination is issued. Section 177.30, CBP Regulations (19 CFR 177.30), provides that any party-at-interest, as defined in 19 CFR 177.22(d), may seek judicial review of a final determination within 30 days of publication of such determination in the **Federal Register**.

Dated: May 18, 2018.

## Alice A. Kipel,

Executive Director, Regulations and Rulings, Office of Trade.

## HQ H294933

May 18, 2018

OT:RR:CTF:VS H294933 RSD

**CATEGORY:** Origin

Upneet S. Teji, Esq.

Greensfelder, Hemker & Gale, P.C.

220 Madison Street, Suite 3300 Chicago, Illinois 60606

**RE:** Final Determination of U.S. Government Procurement; Country of Origin of a FleetCam<sup>TM</sup> vehicle camera

Dear Mr. Teji:

This is in response to your eruling request of January 27, 2018, for a final determination on behalf of Forward Thinking Systems LLC, (the Company), concerning the country of origin of a FleetCam vehicle camera pursuant to subpart B of Part 177, U.S. Customs and Border Protection ("CBP") Regulations (19 CFR § 177.21 et. seq.). We note that the Company is a party-at-interest within the meaning of 19 CFR § 177.22(d)(1) and is entitled to request this final determination.

#### FACTS:

The product at issue is referred to as a FleetCam, which is a high-resolution digital video camera installed in a vehicle for streaming and recording images in real time. The FleetCam allows companies who purchase the product to watch the drivers that they employee in real-time, as well as view recorded speeding and other behavior moments. The FleetCam is also able to capture, record, and transmit images of a driver's view of the road ahead. The FleetCam is comprised of a physical digital video camera or several cameras setup together. The product also contains related cabling and a receiver that is compatible for use specifically with the Company's software and mobile applications. To use the FleetCam product, a user must purchase the hardware and a subscription to the software from the Company.

The FleetCam's physical digital video camera is made in China and sourced by the Company from a Chinese firm. The firmware that is loaded onto the camera to allow it to be operational with the Company's software was also developed by the Chinese firm; however, you state that the firmware was developed based upon the design, specifications, and software architecture produced by the Company's staff located in the United States. The firmware developed for the FleetCam is designed specifically for use with the Company's fleet management software. The digital camera hardware (together with the firmware) is purchased by the Company from a Chinese producer.

The firmware is not loaded onto the camera hardware until it is received by the Company in the United States. Upon receipt of the camera and the firmware code, the Company's engineers load and install the firmware on the camera hardware at the Company's offices in the United States. An additional hardware component of the