# Tips for filing an EPA Vehicles & Engines via ACE PGA Message Set

## **Determining Filing Requirements:**

To determine if you need to file a V&E declaration, formerly the forms 3520-1 (on road) and 3520-21 (non road), please check with the V&E hotline at (734) 214-4100 or by email at <u>Imports@epa.gov.</u>

#### **Disclaims for ACE:**

If an HTS code in ACE is flagged for EPA Vehicles and Engines, but you have determined that you are not fling the EPA data electronically, determine the correct disclaim code to provide.

If you do not need to file a EPA Vehicles and Engines Declaration, use disclaim code

A = product is not regulated by this agency

If you are filing due to specific EPA guidance, such as special OEM cases, use disclaim code

B = data is not required per agency guidance

**If you cannot file electronically using the ACE PGA Message Set** for the Vehicles and Engines Declaration, you will need to follow the paper declaration process. The paper declaration can be provided either as a scanned image to DIS, or as paper with the shipment. For this process, the disclaim codes are one of the following

C = data filed through other agency means (uploading to the document image system (DIS)) D = data filed through paper

## **Tips for Filing**

For questions on how to file, please refer to your Software Provider's training and guidance. In addition, please keep in mind these important items:

- Have the Test Group/Engine Family Name from the label (LPCO Field) -this is the key information for a vehicle or engine that has been certified and can be imported.
  - Make sure it is correctly formatted include periods or dashes
  - For information on finding the label, please see : <u>http://www.epa.gov/importing-vehicles-and-engines/locating-vehicle-emissions-label</u>
- Provide the proper Entity Role Codes and their relevant information based on Document ID and Import Code (IM, MF, CI, DFP, STL).
- Verify the correct VIN, Serial Number, or Engine Number is provided.
- Form 3520-1 when declaring Import Code A, C, U, Y, or Z requires a minimum of one (1) PG10 record with a "V06" commodity qualifier code used to report the <u>Model Year</u> in the Commodity characteristic description field. Additionally, Import code U requires a second PG10 record reporting the Engine Power Rating of "V03" commodity qualifier code with a kilowatt (KW) or horsepower (HP) designation for the commodity characteristic qualifier, and the power rating in the Commodity characteristic description field.





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Data Element	Code	Definition	
Commodity Qualifier Codes (Provides context to the description field)	V02	Body type.	
	V03	Engine power rating (kW or HP).	
	V05*	Manufacture date of the vehicle or engine.	
	V06	Model year of the vehicle or engine.	

Table 1: Commodity Qualifier Codes

• Example: PG10 record when using Import Code of A.

PG10 V06 2012 (spacing is not correct).

• Form 3520-21 requires a minimum of one (1) PG10 record with a "V05" commodity qualifier code. The V05 Commodity Qualifier Code when used in conjunction with an appropriate Commodity Characteristic Qualifier is used to report the <u>"location"</u> of the manufacture date in the Commodity Characteristic Qualifier element, and not the actual date, which is collected on the PG07.

Data Element	Code	Description		
Manufacture Date (For use when V05 is Commodity Qualifier)				
Commodity	ENG	The manufacture date is obtained from the engine.		
Characteristic	VEH	The manufacture date is obtained from the vehicle.		
Qualifier (For V05		The manufacture date is not obtained from the engine or the vehicle.		
describes location of	OTH	It is obtained from other resources. Importer must put explanation in		
manufacture date)		the Commodity Characteristic Description field.		

Table 2: Commodity	/ Characteristic Qualifier

 $\circ~$  Example: This PG10 record comes from section below of the 3520-21 form. If the "on engine" box is checked the corresponding record would look like below

PG10 V05 ENG (spacing is not correct).

dentify the engine	e (or vehicl	e) build date:	
month	year	x on engine	other (explain)
			, , , ,

Please refer to the CBP CATAIR and EPA Supplemental for more details and samples: <u>https://www.cbp.gov/trade/ace/catair</u>

