

(vi) Specify and segregate any part of the information and data submitted in the petition that is requested to be withheld from public disclosure in accordance with part 512 of this chapter (the basic alternative procedure and basic supporting analysis must be provided as public information, but confidential business information may also be used in support of the petition).

(3) The NHTSA publishes in the FEDERAL REGISTER, affording opportunity for comment, a notice of each petition containing the information required by this part. A copy of the petition is placed in the public docket. However, if NHTSA finds that a petition does not contain the information required by this part, it so informs the petitioner, pointing out the areas of insufficiency and stating that the petition will not receive further consideration until the required information is submitted.

(4) If the Administrator determines that the petition does not contain adequate justification, he or she denies it and notifies the petitioner in writing, explaining the reasons for the denial. A copy of the letter is placed in the public docket.

(5) If the Administrator determines that the petition contains adequate justification, he or she grants it, and notifies the petitioner in writing. A copy of the letter is placed in the public docket.

(6) The Administrator may attach such conditions as he or she deems appropriate to a grant of a petition, which the manufacturer must follow in order to use the alternative procedure.

[60 FR 47894, Sept. 15, 1995; as amended at 61 FR 46390, Sept. 3, 1996; 62 FR 33761, June 23, 1997; 64 FR 40780, July 28, 1999]

**§583.7 Procedure for determining major foreign sources of passenger motor vehicle equipment.**

(a) Each manufacturer, except as specified in §583.5(f) and (g), shall determine the countries, if any, which are major foreign sources of passenger motor vehicle equipment and the percentages attributable to each such country for each carline on a model year basis, before the beginning of each model year. The manufacturer need only determine this information for

the two such countries with the highest percentages. Items of equipment produced at the final assembly point (but not as part of final assembly) are treated in the same manner as if they were supplied by an allied supplier. In making determinations under this section, the U.S. and Canada are treated together as if they were one (non-foreign) country. The country of origin of nuts, bolts, clips, screws, pins, braces, gasoline, oil, blackout, phosphate rinse, windshield washer fluid, fasteners, tire assembly fluid, rivets, adhesives, grommets, and wheel weights, used in final assembly of the vehicle, is considered to be the country where final assembly of the vehicle takes place.

(b) *Determining the value of items of equipment.* The value of each item of equipment is determined in the manner specified in §583.6(b).

(c) *Determining the country of origin of items of equipment.*(1) Except as provided in (c)(2), the country of origin of each item is the country which contributes the greatest amount of value added to that item (treating the U.S. and Canada together).

(2) Instead of making country of origin determinations in the manner specified in (c)(1), a manufacturer may, at its option, use any other methodology that is used for customs purposes (U.S. or foreign), so long as a consistent methodology is employed for all items of equipment, and the U.S. and Canada are treated together.

(d) *Determination of the percentage of the total value of a carline's passenger motor vehicle equipment which is attributable to individual countries other than the U.S. and Canada.* The percentage of the value of a carline's passenger motor vehicle equipment that is attributable to each country other than the U.S. and Canada is determined on a model year basis by—

(1) Adding up the total value of all of the passenger motor vehicle equipment (regardless of country of origin) expected to be installed in that carline during the next model year;

(2) Adding up the value of such equipment which originated in each country other than the U.S. or Canada;

(3) Dividing the amount calculated in paragraph (d)(2) of this section for each

country by the amount calculated in paragraph (d)(1) of this section, and multiplying each result by 100.

(e) A country is a major foreign source of passenger motor vehicle equipment for a carline only if the country is one other than the U.S. or Canada and if 15 or more percent of the total value of the carline's passenger motor vehicle equipment is attributable to the country.

(f) In determining the percentage of the total value of a carline's passenger motor vehicle equipment which is attributable to individual countries other than the U.S. and Canada, no value which is counted as U.S./Canadian parts content is also counted as being value which originated in a country other than the U.S. or Canada.

[59 FR 37330, July 21, 1994, as amended at 60 FR 47895, Sept. 15, 1995; 64 FR 40781, July 28, 1999]

**§ 583.8 Procedure for determining country of origin for engines and transmissions (for purposes of determining the information specified by §§ 583.5(a)(4) and 583.5(a)(5) only).**

(a) Each supplier of an engine or transmission shall determine the country of origin once a year for each engine and transmission. The origin of engines shall be calculated for engines of the same displacement produced at the same plant. The origin for transmissions shall be calculated for transmissions of the same type produced at the same plant. Transmissions are of the same type if they have the same attributes including: Drive line application, number of forward gears, controls, and layout. The U.S. and Canada are treated separately in making such determination.

(b) The value of an engine or transmission is determined by first adding the prices paid by the manufacturer of the engine/transmission for each component comprising the engine/transmission, as delivered to the assembly plant of the engine/transmission, and the fair market value of each individual part produced at the plant. The assembly and labor costs incurred for the final assembly of the engine/transmission are then added to determine

the value of the engine or transmission.

(c) *Determining the country of origin of components.*

(1) Except as provided in (c)(2), the country of origin of each item of equipment is the country which contributes the greatest amount of value added to that item (the U.S. and Canada are treated separately).

(2) Instead of making country of origin determinations in the manner specified in (c)(1), a manufacturer may, at its option, use any other methodology that is used for customs purposes (U.S. or foreign), so long as a consistent methodology is employed for all components.

(d) *Determination of the total value of an engine/transmission which is attributable to individual countries.* The value of an engine/transmission that is attributable to each country is determined by adding the total value of all of the components installed in that engine/transmission which originated in that country. For the country where final assembly of the engine/transmission takes place, the assembly and labor costs incurred for such final assembly are also added.

(e) The country of origin of each engine and the country of origin of each transmission is the country which contributes the greatest amount of value added to that item of equipment (the U.S. and Canada are treated separately).

[59 FR 37330, July 21, 1994, as amended at 60 FR 47895, Sept. 15, 1995; 64 FR 40781, July 28, 1999]

**§ 583.9 Attachment and maintenance of label.**

(a) *Attachment of the label.*

(1) Except as provided in (a)(2), each manufacturer shall cause the label required by § 583.5 to be affixed to each new passenger motor vehicle before the vehicle is delivered to a dealer.

(2) For vehicles which are delivered to a dealer prior to the introduction date for the model in question, each manufacturer shall cause the label required by § 583.5 to be affixed to the vehicle prior to such introduction date.

(b) *Maintenance of the label.*