

252.237–7000, Notice of Special Standards of Responsibility, in solicitations for audit services.

(2) Use the clause at 252.237–7001, Compliance with Audit Standards, in solicitations and contracts for audit services.

#### 237.271 and 237.272 [Removed]

■ 4. Sections 237.271 and 237.272 are removed.

[FR Doc. 05–19458 Filed 9–29–05; 8:45 am]

BILLING CODE 5001–08–P

## DEPARTMENT OF TRANSPORTATION

### Research and Special Programs Administration

#### 49 CFR Part 192

#### Damage Prevention Program

##### *CFR Correction*

In Title 49 of the Code of Federal Regulations, parts 186 to 199, revised as of October 1, 2004, on page 81, in § 192.614 paragraph (c)(5) is corrected by removing the word “possible” and adding in its place the word “practical”.

[FR Doc. 05–55512 Filed 9–29–05; 8:45 am]

BILLING CODE 1505–01–D

## DEPARTMENT OF TRANSPORTATION

### National Highway Traffic Safety Administration

#### 49 CFR Part 593

[Docket No. NHTSA–2005–22233]

#### List of Nonconforming Vehicles; Decided To Be Eligible for Importation

**AGENCY:** National Highway Traffic Safety Administration (NHTSA), DOT.  
**ACTION:** Final rule.

**SUMMARY:** This document revises the list of vehicles not originally manufactured to conform to the Federal motor vehicle safety standards (FMVSS) that NHTSA has decided to be eligible for importation. This list is contained in an appendix to the agency’s regulations that prescribe procedures for import eligibility decisions. The list has been revised to add all vehicles that NHTSA has decided to be eligible for importation since October 1, 2004, and to remove all previously listed vehicles that are now more than 25 years old and need no longer comply with all applicable FMVSS to be lawfully imported. NHTSA is required by statute to publish this list annually in the **Federal Register**.

**DATES:** The revised list of import eligible vehicles is effective on September 30, 2005.

#### FOR FURTHER INFORMATION CONTACT:

Coleman Sachs, Office of Vehicle Safety Compliance, NHTSA, (202) 366–3151.

**SUPPLEMENTARY INFORMATION:** Under 49 U.S.C. 30141(a)(1)(A), a motor vehicle that was not originally manufactured to conform to all applicable FMVSS shall be refused admission into the United States unless NHTSA has decided that the motor vehicle is substantially similar to a motor vehicle originally manufactured for importation into and sale in the United States, certified under 49 U.S.C. 30115, and of the same model year as the model of the motor vehicle to be compared, and is capable of being readily altered to conform to all applicable FMVSS. Where there is no substantially similar U.S.-certified motor vehicle, 49 U.S.C. 30141(a)(1)(B) permits a nonconforming motor vehicle to be admitted into the United States if its safety features comply with, or are capable of being altered to comply with, all applicable FMVSS based on destructive test data or such other evidence as the Secretary of Transportation decides to be adequate.

Under 49 U.S.C. 30141(a)(1), import eligibility decisions may be made “on the initiative of the Secretary of Transportation or on petition of a manufacturer or importer registered under [49 U.S.C. 30141(c)].” The Secretary’s authority to make these decisions has been delegated to NHTSA. The agency publishes notice of eligibility decisions as they are made.

Under 49 U.S.C. 30141(b)(2), a list of all vehicles for which import eligibility decisions have been made must be published annually in the **Federal Register**. On October 1, 1996, NHTSA added the list as an appendix to 49 CFR Part 593, the regulations that establish procedures for import eligibility decisions (61 FR 51242). As described in the notice, NHTSA took that action to ensure that the list is more widely disseminated to government personnel who oversee vehicle imports and to interested members of the public. See 61 FR 51242–43. In the notice, NHTSA expressed its intention to annually revise the list as published in the appendix to include any additional vehicles decided by the agency to be eligible for importation since the list was last published. See 61 FR 51243. The agency stated that issuance of the document announcing these revisions will fulfill the annual publication requirements of 49 U.S.C. 30141(b)(2). *Ibid*.

## Regulatory Analyses and Notices

### A. Executive Order 12866, Regulatory Planning and Review

Executive Order 12866, “Regulatory Planning and Review” (58 FR 51735, October 4, 1993), provides for making determinations about whether a regulatory action is “significant” and therefore subject to Office of Management and Budget (OMB) review and to the requirements of the Executive Order. The Order defines a “significant regulatory action” as one that is likely to result in a rule that may:

(1) Have an annual effect on the economy of \$100 million or more or adversely affect in a material way the economy, a sector of the economy, productivity, competition, jobs, the environment, public health or safety, or State, local, or tribal governments or communities;

(2) Create a serious inconsistency or otherwise interfere with an action taken or planned by another agency;

(3) Materially alter the budgetary impact of entitlements, grants, user fees, or loan programs or the rights and obligations of recipients thereof; or

(4) Raise novel legal or policy issues arising out of legal mandates, the President’s priorities, or the principles set forth in the Executive Order. This rule will not have any of these effects and was not reviewed under Executive Order 12866. It is not significant within the meaning of the DOT Regulatory Policies and Procedures. The effect of this rule is not to impose new requirements but to provide a summary compilation of decisions on import eligibility that have already been made and does not involve new decisions. This rule will not impose any additional burden on any person. The agency believes that this impact is minimal and does not warrant the preparation of a regulatory evaluation.

### B. Environmental Impacts

We have not conducted an evaluation of the impacts of this rule under the National Environmental Policy Act. This rule does not impose any change that would result in any impacts to the quality of the human environment. Accordingly, no environmental assessment is required.

### C. Regulatory Flexibility Act

Pursuant to the Regulatory Flexibility Act, we have considered the impacts of this rule on small entities (5 U.S.C. 601 *et seq.*). I certify that this rule will not have a significant economic impact upon a substantial number of small entities within the context of the Regulatory Flexibility Act. The

following is our statement providing the factual basis for the certification (5 U.S.C. 605(b)). This rule will not have any significant economic impact on a substantial number of small businesses because the rule merely furnishes information by revising the list in the Code of Federal Regulations of vehicles for which import eligibility decisions have previously been made.

Accordingly, we have not prepared a Final Regulatory Flexibility Analysis.

#### D. Executive Order 13132, Federalism

E.O. 13132 requires NHTSA to develop an accountable process to ensure “meaningful and timely input by State and local officials in the development of regulatory policies that have federalism implications.” E.O. 13132 defines the term “Policies that have federalism implications” to include regulations that have “substantial direct effects on the States, on the relationship between the National Government and the States, or on the distribution of power and responsibilities among the various levels of government.” Under E.O. 13132, NHTSA may not issue a regulation that has federalism implications, that imposes substantial direct compliance costs, and that is not required by statute, unless the Federal Government provides the funds necessary to pay the direct compliance costs incurred by State and local governments, or NHTSA consults with State and local officials early in the process of developing the regulation.

This rule will have no direct effect on the States, on the relationship between the National Government and the States, or on the distribution of power and responsibilities among the various levels of government as specified in E.O. 13132. Thus, the requirements of section 6 of the Executive Order do not apply to this rule.

#### E. The Unfunded Mandates Reform Act

The Unfunded Mandates Reform Act of 1995 (Public Law 104-4) requires agencies to prepare a written assessment of the costs, benefits and other effects of proposed or final rules that include a Federal mandate likely to result in the expenditure by State, local or tribal governments, in the aggregate, or by the private sector, of more than \$100 million annually. This rule will not result in additional expenditures by State, local or tribal governments or by any members of the private sector. Therefore, the agency has not prepared an economic assessment pursuant to the Unfunded Mandates Reform Act.

#### F. Paperwork Reduction Act

Under the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*), a person is not required to respond to a collection of information by a Federal agency unless the collection displays a valid OMB control number. This rule does not impose any new collection of information requirements for which a 5 CFR part 1320 clearance must be obtained. DOT previously submitted to OMB and OMB approved the collection of information associated with the vehicle importation program in OMB Clearance No. 2127-0002, which expires on July 31, 2007.

#### G. Civil Justice Reform

Pursuant to Executive Order 12988, “Civil Justice Reform,” we have considered whether this rule has any retroactive effect. We conclude that it will not have such an effect.

#### H. Plain Language

Executive Order 12866 requires each agency to write all rules in plain language. Application of the principles of plain language includes consideration of the following questions:

- Have we organized the material to suit the public’s needs?
- Are the requirements in the rule clearly stated?
- Does the rule contain technical language or jargon that is not clear?
- Would a different format (grouping and order of sections, use of headings, paragraphing) make the rule easier to understand?
- Would more (but shorter) sections be better?
- Could we improve clarity by adding tables, lists, or diagrams?
- What else could we do to make the rule easier to understand?

If you wish to do so, please comment on the extent to which this final rule effectively uses plain language principles.

#### I. National Technology Transfer and Advancement Act

Under the National Technology and Transfer and Advancement Act of 1995 (Pub. L. 104-113), “all Federal agencies and departments shall use technical standards that are developed or adopted by voluntary consensus standards bodies, using such technical standards as a means to carry out policy objectives or activities determined by the agencies and departments.” This rule does not require the use of any technical standards.

#### J. Privacy Act

Anyone is able to search the electronic form of all comments

received into any of our dockets by the name of the individual submitting the comment (or signing the comment, if submitted on behalf of an association, business, labor union, etc.). You may review DOT’s complete Privacy Act Statement in the **Federal Register** published on April 11, 2000 (Volume 65, Number 70; Pages 19477-78) or you may visit <http://dms.dot.gov>.

#### K. Executive Order 13045, Economically Significant Rules Disproportionately Affecting Children

This rule is not subject to E.O. 13045 because it is not “economically significant” as defined under E.O. 12866, and does not concern an environmental, health, or safety risk that NHTSA has reason to believe may have a disproportionate effect on children.

#### L. Notice and Comment

NHTSA finds that prior notice and opportunity for comment are unnecessary under 5 U.S.C. 553(b)(3)(B) because this action does not impose any regulatory requirements. This rule merely revises the list of vehicles not originally manufactured to conform to the FMVSS that NHTSA has decided to be eligible for importation into the United States since the last list was prepared in September, 2004.

In addition, so that the list of vehicles for which import eligibility decisions have been made may be included in the next edition of 49 CFR parts 400 to 599, which is due for revision on October 1, 2005, good cause exists to dispense with the requirement in 5 U.S.C. 553(d) for the effective date of the rule to be delayed for at least 30 days following its publication.

#### List of Subjects in 49 CFR Part 593

Imports, Motor vehicle safety, Motor vehicles.

■ In consideration of the foregoing, part 593 of title 49 of the Code of Federal Regulations, *Determinations that a vehicle not originally manufactured to conform to the Federal motor vehicle safety standards is eligible for importation*, is amended as follows:

#### PART 593—[AMENDED]

■ 1. The authority citation for part 593 continues to read as follows:

**Authority:** 49 U.S.C. 322 and 30141(b); delegation of authority at 49 CFR 1.50.

■ 2. Appendix A to Part 593 is revised to read as follows:

**Appendix A to Part 593—List of Vehicles Determined to be Eligible for Importation**

(a) Each vehicle on the following list is preceded by a vehicle eligibility number. The importer of a vehicle admissible under any eligibility decision must enter that number on the HS-7 Declaration Form accompanying entry to indicate that the vehicle is eligible for importation.

(1) "VSA" eligibility numbers are assigned to all vehicles that are decided to be eligible for importation on the initiative of the Administrator under § 593.8.

(2) "VSP" eligibility numbers are assigned to vehicles that are decided to be eligible under § 593.7(f), based on a petition from a

manufacturer or registered importer submitted under § 593.5(a)(1), which establishes that a substantially similar U.S.-certified vehicle exists.

(3) "VCP" eligibility numbers are assigned to vehicles that are decided to be eligible under § 593.7(f), based on a petition from a manufacturer or registered importer submitted under § 593.5(a)(2), which establishes that the vehicle has safety features that comply with, or are capable of being altered to comply with, all applicable FMVSS.

(b) Vehicles for which eligibility decisions have been made are listed alphabetically by make. Eligible models within each make are listed numerically by "VSA," "VSP," or "VCP" number.

(c) All hyphens used in the Model Year column mean "through" (for example, "1980-1989" means "1980 through 1989").

(d) The initials "MC" used in the Manufacturer column mean "motorcycle."

(e) The initials "SWB" used in the Model Type column mean "Short Wheel Base."

(f) The initials "LWB" used in the Model Type column mean "Long Wheel Base."

(g) For vehicles with a European country of origin, the term "Model Year" ordinarily means calendar year in which the vehicle was produced.

(h) All vehicles are left-hand-drive (LHD) vehicles unless noted as RHD. The initials "RHD" used in the Model Type column mean "Right-Hand-Drive."

**VEHICLES CERTIFIED BY THEIR ORIGINAL MANUFACTURER AS COMPLYING WITH ALL APPLICABLE CANADIAN MOTOR VEHICLE SAFETY STANDARDS**

VSA-80 .....	(a) All passenger cars less than 25 years old that were manufactured before September 1, 1989. (b) All passenger cars manufactured on or after September 1, 1989, and before September 1, 1996, that, as originally manufactured, are equipped with an automatic restraint system that complies with Federal Motor Vehicle Safety Standard (FMVSS) No. 208. (c) All passenger cars manufactured on or after September 1, 1996, and before September 1, 2002, that, as originally manufactured, are equipped with an automatic restraint system that complies with FMVSS No. 208, and that comply with FMVSS No. 214. (d) All passenger cars manufactured on or after September 1, 2002, and before September 1, 2007, that, as originally manufactured, are equipped with an automatic restraint system that complies with FMVSS No. 208, and that comply with FMVSS Nos. 201, 214, 225, and 401.
VSA-81 .....	(a) All multipurpose passenger vehicles, trucks, and buses with a GVWR of 4,536 kg (10,000 lb) or less that are less than 25 years old and that were manufactured before September 1, 1991. (b) All multipurpose passenger vehicles, trucks, and buses with a GVWR of 4,536 kg (10,000 lb) or less that were manufactured on and after September 1, 1991, and before September 1, 1993 and that, as originally manufactured, comply with FMVSS Nos. 202 and 208. (c) All multipurpose passenger vehicles, trucks, and buses with a GVWR of 4,536 kg (10,000 lb) or less that were manufactured on or after September 1, 1993, and before September 1, 1998, and that, as originally manufactured, comply with FMVSS Nos. 202, 208, and 216. (d) All multipurpose passenger vehicles, trucks, and buses with a GVWR of 4,536 kg (10,000 lb) or less that were manufactured on or after September 1, 1998, and before September 1, 2002, and that, as originally manufactured, comply with FMVSS Nos. 202, 208, 214, and 216. (e) All multipurpose passenger vehicles, trucks, and buses with a GVWR of 4,536 kg (10,000 lb) or less that were manufactured on or after September 1, 2002, and before September 1, 2007, and that, as originally manufactured, comply with FMVSS Nos. 201, 202, 208, 214, and 216, and, insofar as it is applicable, with FMVSS No. 225.
VSA-82 .....	All multipurpose passenger vehicles, trucks, and buses with a GVWR greater than 4,536 kg (10,000 lb) that are less than 25 years old.
VSA-83 .....	All trailers and motorcycles less than 25 years old.

**VEHICLES MANUFACTURED FOR OTHER THAN THE CANADIAN MARKET**

Manufacturer	VSP	VSA	VCP	Model type(s)	Body	Model year(s)
Acura .....	51			Legend .....		1988
Acura .....	77			Legend .....		1989
Acura .....	305			Legend .....		1990-1992
Alfa Romeo .....	196			164 .....		1989
Alfa Romeo .....	76			164 .....		1991
Alfa Romeo .....	156			164 .....		1994
Alfa Romeo .....	124			GTV .....		1985
Alfa Romeo .....	70			Spider .....		1987
Aston Martin .....	430			Vanquish .....		2002-2004
Audi .....	223			80 .....		1988-1989
Audi .....	93			100 .....		1989
Audi .....	317			100 .....		1990-1992
Audi .....	244			100 .....		1993
Audi .....	160			200 Quattro .....		1985
Audi .....	352			A4 .....		1996-2000
Audi .....	400			A4, RS4, S4 .....	8D	2000-2001
Audi .....	332			A6 .....		1998-1999
Audi .....	337			A8 .....		1997-2000
Audi .....	424			A8 .....		2000
Audi .....	238			Avant Quattro .....		1996
Audi .....	443			RS6 & RS Avant .....		2003

## VEHICLES MANUFACTURED FOR OTHER THAN THE CANADIAN MARKET—Continued

Manufacturer	VSP	VSA	VCP	Model type(s)	Body	Model year(s)
Audi	428			S6		1996
Audi	424			S8		2000
Audi	364			TT		2000–2001
Bimota (MC)	397			DB4		2000
Bimota (MC)	397			SB8		1999–2000
BMW		66		316		1980–1982
BMW	25			316		1986
BMW	248			3 Series		1995–1997
BMW	462			3 Series		1998
BMW	379			3 Series		1999
BMW	356			3 Series		2000
BMW	379			3 Series		2001
BMW		23		318i, 318iA		1981–1982
BMW		23		318i, 318iA		1983
BMW		23		318i, 318iA		1984–1985
BMW		23		318i, 318iA		1986
BMW		23		318i, 318iA		1987–1989
BMW		16		320, 320i, 320iA		1984–1985
BMW	283			320i		1990–1991
BMW		16		320i & 320iA		1980–1983
BMW		67		323i		1980–1985
BMW		30		325, 325i, 325iA, 325E		1985–1986
BMW		24		325e, 325eA		1984–1987
BMW	96			325i		1991
BMW	197			325i		1992–1996
BMW		30		325i, 325iA		1987–1989
BMW		31		325iS, 325iSA		1987–1989
BMW	205			325iX		1990
BMW		33		325iX, 325iXA		1988–1989
BMW	194			5 Series		1990–1995
BMW	249			5 Series		1995–1997
BMW	314			5 Series		1998–1999
BMW	345			5 Series		2000
BMW	414			5 Series		2000–2002
BMW	450			5 Series		2003–2004
BMW	4			518i		1986
BMW		68		520, 520i		1980
BMW		68		520, 520i		1981
BMW		68		520, 520i		1982–1983
BMW	9			520iA		1989
BMW		26		524tdA		1985–1986
BMW		69		525, 525i		1980
BMW		69		525, 525i		1981
BMW		69		525, 525i		1982
BMW	5			525i		1989
BMW		21		528e, 528eA		1982–1988
BMW		20		528i, 528iA		1980–1981
BMW		20		528i, 528iA		1982–1984
BMW		22		533i, 533iA		1983–1984
BMW		25		535i, 535iA		1985–1989
BMW	15			625CSi		1981
BMW	32			628CSi		1980
BMW		18		633CSi, 630CSiA		1980–1984
BMW		27		635, 635CSi, 635CSiA		1980–1984
BMW		27		635CSi, 635CSiA		1985–1989
BMW	299			7 Series		1990–1991
BMW	232			7 Series		1992
BMW	299			7 Series		1993–1994
BMW	313			7 Series		1995–1999
BMW	366			7 Series		1999–2001
BMW		70		728, 728i		1980–1985
BMW	14			728i		1986
BMW		71		730, 730i, 730iA		1980
BMW	6			730iA		1988
BMW		72		732i		1980–1984
BMW		19		733i, 733iA		1980–1984
BMW		28		735, 735i, 735iA		1980–1984
BMW		28		735i, 735iA		1985–1989
BMW		73		745i		1980–1986
BMW	361			8 Series		1991–1995
BMW	396			850 Series		1997
BMW	10			850i		1990

## VEHICLES MANUFACTURED FOR OTHER THAN THE CANADIAN MARKET—Continued

Manufacturer	VSP	VSA	VCP	Model type(s)	Body	Model year(s)
BMW .....		78		All other passenger car models except those in the M1 and Z1 series.		1980–1989
BMW .....		29		L7 .....		1986–1987
BMW .....		35		M3 .....		1988–1989
BMW .....		34		M5 .....		1988
BMW .....		32		M6 .....		1987–1988
BMW .....	459			X5 (manufactured 1/1/03–12/31/04) .....		2003–2004
BMW .....	260			Z3 .....		1996–1998
BMW .....	350			Z8 .....		2000–2001
BMW .....	406			Z8 .....		2002
BMW (MC) .....	228			K1 .....		1990–1993
BMW (MC) .....	285			K100 .....		1984–1992
BMW (MC) .....	303			K1100, K1200 .....		1993–1998
BMW (MC) .....	229			K75S .....		1987–1995
BMW (MC) .....	465			R100 .....		1981
BMW (MC) .....	231			R1100 .....		1994–1997
BMW (MC) .....	368			R1100 .....		1998–2001
BMW (MC) .....	177			R1100RS .....		1994
BMW (MC) .....	453			R1150GS .....		2000
BMW (MC) .....	359			R1200C .....		1998–2001
BMW (MC) .....	295			R80, R100 .....		1986–1995
Bristol Bus .....			2	VRT Bus—Double Decker .....		1980–1981
Buell (MC) .....	399			All Models .....		1995–2002
Cadillac .....	300			DeVille .....		1994–1999
Cadillac .....	448			DeVille (manufactured 8/1/99–12/31/00) .....		2000
Cadillac .....	375			Seville .....		1991
Cagiva .....	444			Gran Canyon 900 motorcycle .....		1999
Chevrolet .....	150			400SS .....		1995
Chevrolet .....	298			Astro Van .....		1997
Chevrolet .....	405			Blazer .....		1986
Chevrolet .....	349			Blazer (plant code of “K” or “2” in the 11th position of the VIN).		1997
Chevrolet .....	461			Blazer (plant code of “K” or “2” in the 11th position of the VIN).		2001
Chevrolet .....	435			Camaro .....		1999
Chevrolet .....	369			Cavalier .....		1997
Chevrolet .....	365			Corvette .....		1992
Chevrolet .....	419			Corvette Coupe .....		1999
Chevrolet .....	242			Suburban .....		1989–1991
Chrysler .....	344			Daytona .....		1992
Chrysler .....	373			Grand Voyager .....		1998
Chrysler .....	276			LHS (manufactured for sale in Mexico) .....		1996
Chrysler .....	216			Shadow (Middle Eastern Market) .....		1989
Chrysler .....	273			Town and Country .....		1993
Citroen .....			1	XM .....		1990–1992
Daimler .....	12			Limousine .....		1985
Dodge .....	135			Ram .....		1994–1995
Ducati (MC) .....	241			600SS .....		1992–1996
Ducati (MC) .....	421			748 .....		1999–2003
Ducati (MC) .....	220			748 Biposto .....		1996–1997
Ducati (MC) .....	452			900 .....		2001
Ducati (MC) .....	201			900SS .....		1991–1996
Ducati (MC) .....	421			916 .....		1999–2003
Ducati (MC) .....	398			996R .....		2001–2002
Ducati (MC) .....	407			Monster 600 .....		2001
Eagle .....	323			Vision .....		1994
Ferrari .....		76		208, 208 Turbo (all models) .....		1980–1988
Ferrari .....		36		308 .....		1980
Ferrari .....		36		308 (all models) .....		1981–1985
Ferrari .....		37		328 (all models) .....		1985
Ferrari .....		37		328 (all models) .....		1988–1989
Ferrari .....		37		328 GTS .....		1986–1987
Ferrari .....	86			348 TB .....		1992
Ferrari .....	161			348 TS .....		1992
Ferrari .....	376			360 .....		2001
Ferrari .....	433			360 (manufactured after August 31, 2002) .....		2002
Ferrari .....	402			360 (manufactured before September 1, 2002) .....		2002
Ferrari .....	327			360 Modena .....		1999–2000
Ferrari .....	446			360 Series .....		2004
Ferrari .....	410			360 Spider & Coupe .....		2003
Ferrari .....	256			456 .....		1995
Ferrari .....	408			456 GT & GTA .....		1997–1998

## VEHICLES MANUFACTURED FOR OTHER THAN THE CANADIAN MARKET—Continued

Manufacturer	VSP	VSA	VCP	Model type(s)	Body	Model year(s)
Ferrari	445			456 GT & GTA		1999
Ferrari	173			512 TR		1993
Ferrari	377			550		2001
Ferrari	292			550 Marinello		1997–1999
Ferrari	415			575		2002–2003
Ferrari	436			Enzo		2003–2004
Ferrari	259			F355		1995
Ferrari	355			F355		1996–1998
Ferrari	391			F355		1999
Ferrari	226			F50		1995
Ferrari		38		GTO		1985
Ferrari		74		Mondial (all models)		1980–1989
Ferrari		39		Testarossa		1987–1988
Ferrari		39		Testarossa		1989
Ford	265			Bronco (manufactured in Venezuela)		1995–1996
Ford	322			Escort (Nicaraguan)		1996
Ford			9	Escort RS Cosworth		1994–1995
Ford	268			Explorer (manufactured in Venezuela)		1991–1998
Ford	425			F150		2000
Ford	367			Mustang		1993
Ford	471			Mustang		1997
Ford	250			Windstar		1995–1998
Freightliner	179			FLD12064ST		1991–1996
Freightliner	178			FTLD112064SD		1991–1996
GMC	383			Jimmy		1980
GMC	134			Suburban		1992–1994
Harley Davidson (MC)	202			FX, FL, XL Series		1980–1997
Harley Davidson (MC)	253			FX, FL, XL Series		1998
Harley Davidson (MC)	281			FX, FL, XL Series		1999
Harley Davidson (MC)	321			FX, FL, XL Series		2000
Harley Davidson (MC)	362			FX, FL, XL Series		2001
Harley Davidson (MC)	372			FX, FL, XL Series		2002
Harley Davidson (MC)	393			FX, FL, XL Series		2003
Harley Davidson (MC)	422			FX, FL, XL Series		2004
Harley Davidson (MC)	472			FX, FL, XL Series		2005
Harley Davidson (MC)	374			VRSCA		2002
Harley Davidson (MC)	394			VRSCA		2003
Harley Davidson (MC)	422			VRSCA		2004
Hobby			29	Exclusive 650 KMFE Trailer		2002–2003
Hobson			8	Horse Trailer		1985
Honda	280			Accord		1991
Honda	319			Accord		1992–1999
Honda	451			Accord (sedan & wagon (RHD))		1994–1997
Honda	128			Civic DX Hatchback		1989
Honda	447			CRV		2002
Honda	191			Prelude		1989
Honda	309			Prelude		1994–1997
Honda (MC)	440			CB 750 (CB750F2T)		1996
Honda (MC)	106			CB1000F		1988
Honda (MC)			22	CBR 250		1989–1994
Honda (MC)	348			CMX250C		1980–1987
Honda (MC)	174			CP450SC		1986
Honda (MC)	358			RVF 400		1994–2000
Honda (MC)	290			VF750		1994–1998
Honda (MC)	358			VFR 400		1994–2000
Honda (MC)			24	VFR 400, RVF 400		1989–1993
Honda (MC)	34			VFR750		1990
Honda (MC)	315			VFR750		1991–1997
Honda (MC)	315			VFR800		1998–1999
Honda (MC)	294			VT600		1991–1998
Hyundai	269			Elantra		1992–1995
Jaguar	78			Sovereign		1993
Jaguar	411			S-Type		2000–2002
Jaguar		41		XJ6		1980–1983
Jaguar		41		XJ6		1984
Jaguar		41		XJ6		1985–1986
Jaguar	47			XJ6		1987
Jaguar	215			XJ6 Sovereign		1988
Jaguar		40		XJS		1980
Jaguar		40		XJS		1981–1985
Jaguar		40		XJS		1986–1987
Jaguar	175			XJS		1991

## VEHICLES MANUFACTURED FOR OTHER THAN THE CANADIAN MARKET—Continued

Manufacturer	VSP	VSA	VCP	Model type(s)	Body	Model year(s)
Jaguar	129			XJS		1992
Jaguar	195			XJS		1994–1996
Jaguar	336			XJS, XJ6		1988–1990
Jaguar	330			XK-8		1998
Jeep	254			Cherokee		1993
Jeep	180			Cherokee		1995
Jeep	211			Cherokee (European Market)		1991
Jeep	164			Cherokee (Venezuelan)		1992
Jeep	404			Grand Cherokee		1994
Jeep	431			Grand Cherokee		1997
Jeep	382			Grand Cherokee		2001
Jeep	389			Grand Cherokee (LHD—Japanese market)		1997
Jeep	466			Liberty		2002
Jeep	457			Liberty (Mexican market)		2004
Jeep	217			Wrangler		1993
Jeep	255			Wrangler		1995
Jeep	341			Wrangler		1998
Kawasaki (MC)	233			EL250		1992–1994
Kawasaki (MC)	190			KZ550B		1982
Kawasaki (MC)	182			ZX1000-B1		1988
Kawasaki (MC)	222			ZX400		1987–1997
Kawasaki (MC)	312			ZX6, ZX7, ZX9, ZX10, ZX11		1987–1999
Kawasaki (MC)	288			ZX600		1985–1998
Kawasaki (MC)	247			ZZR1100		1993–1998
Ken-Mex	187			T800		1990–1996
Kenworth	115			T800		1992
KTM (MC)	363			Duke II		1995–2000
Lamborghini	416			Diablo (except 1997 Coupe)		1996–1997
Lamborghini			26	Diablo Coupe		1997
Lamborghini	458			Gallardo (Manuf 1/1/04–12/31/04)		2004
Land Rover	212			Defender 110		1993
Land Rover	432			Defender 90 (manufactured before 9/1/1997) VIN "SALDV224*VA" or "SALDV324*VA".		1997
Land Rover	338			Discovery		1994–1998
Land Rover	437			Discovery (II)		2000
Lexus	293			GS300		1993–1996
Lexus	460			GS300		1998
Lexus	307			RX300		1998–1999
Lexus	225			SC300		1991–1996
Lexus	225			SC400		1991–1996
Lincoln	144			Mark VII		1992
Magni (MC)	264			Australia, Sfida		1996–1999
Maserati	155			Bi-Turbo		1985
Mazda	413			MPV		2000
Mazda	184			MX-5 Miata		1990–1993
Mazda		42		RX-7		1980–1981
Mazda	199			RX-7		1986
Mazda	279			RX-7		1987–1995
Mazda	351			Xedos 9		1995–2000
Mercedes Benz		54		190	201.022	1984
Mercedes Benz		54		190 D	201.126	1984–1989
Mercedes Benz		54		190 D (2.2)	201.122	1984–1989
Mercedes Benz		54		190 E	201.024	1983
Mercedes Benz		54		190 E	201.034	1984–1985
Mercedes Benz		54		190 E	201.029	1986
Mercedes Benz		54		190 E	201.028	1986–1989
Mercedes Benz	22			190 E	201.024	1990
Mercedes Benz	45			190 E	201.024	1991
Mercedes Benz	71			190 E	201.028	1992
Mercedes Benz	126			190 E	201.018	1992
Mercedes Benz	454			190 E		1993
Mercedes Benz		54		190 E (2.3)	201.024	1984–1989
Mercedes Benz		54		190 E (2.6)	201.029	1987–1989
Mercedes Benz		54		190 E (2.6) 16	201.034	1986–1989
Mercedes Benz		52		200	123.020	1980
Mercedes Benz		52		200	123.220	1980–1985
Mercedes Benz		55		200	124.020	1985
Mercedes Benz		52		200 D	123.120	1980–1982
Mercedes Benz	17			200 D	124.120	1986
Mercedes Benz	11			200 E	124.021	1989
Mercedes Benz	109			200 E	124.012	1991
Mercedes Benz	75			200 E	124.019	1993

## VEHICLES MANUFACTURED FOR OTHER THAN THE CANADIAN MARKET—Continued

Manufacturer	VSP	VSA	VCP	Model type(s)	Body	Model year(s)
Mercedes Benz	3			200 TE	124.081	1989
Mercedes Benz	168			220 E		1993
Mercedes Benz	167			220 TE Station Wagon		1993–1996
Mercedes Benz		52		230	123.023	1980–1985
Mercedes Benz		52		230 C	123.043	1980
Mercedes Benz		52		230 CE	123.243	1980–1984
Mercedes Benz	84			230 CE	124.043	1991
Mercedes Benz	203			230 CE	123.043	1992
Mercedes Benz		52		230 E	123.223	1980–1985
Mercedes Benz		55		230 E	124.023	1985–1987
Mercedes Benz	1			230 E	124.023	1988
Mercedes Benz	20			230 E	124.023	1989
Mercedes Benz	19			230 E	124.023	1990
Mercedes Benz	74			230 E	124.023	1991
Mercedes Benz	127			230 E	124.023	1993
Mercedes Benz		52		230 T	123.083	1980–1985
Mercedes Benz		52		230 TE	123.283	1980–1985
Mercedes Benz		55		230 TE	124.083	1985
Mercedes Benz	2		230 TE	124.083		1989
Mercedes Benz		52		240 D	123.123	1980–1985
Mercedes Benz		52		240 TD	123.183	1980–1985
Mercedes Benz		52		250	123.026	1980–1983
Mercedes Benz		52		250	123.026	1984–1985
Mercedes Benz	172			250 D		1992
Mercedes Benz	245			250 E		1990–1993
Mercedes Benz		55		260 E	124.026	1985
Mercedes Benz		55		260 E	124.026	1986
Mercedes Benz		55		260 E	124.026	1987–1989
Mercedes Benz	105			260 E	124.026	1992
Mercedes Benz	18			260 SE	126.020	1986
Mercedes Benz	28			260 SE	126.020	1989
Mercedes Benz		52		280	123.030	1980–1985
Mercedes Benz		51		280 C	123.050	1980
Mercedes Benz		52		280 CE	123.053	1980–1985
Mercedes Benz		52		280 E	123.033	1980–1985
Mercedes Benz	166			280 E		1993
Mercedes Benz		51		280 S	116.020	1980
Mercedes Benz		53		280 S	126.021	1980–1983
Mercedes Benz		51		280 SE	116.024	1980
Mercedes Benz		51		280 SE	116.024	1980–1988
Mercedes Benz		53		280 SE	126.022	1980–1985
Mercedes Benz		51		280 SEL	116.025	1980
Mercedes Benz		53		280 SEL	126.023	1980–1985
Mercedes Benz		44		280 SL	107.042	1980–1985
Mercedes Benz		44		280 SLC	107.022	1980–1981
Mercedes Benz		52		280 TE	123.093	1980–1985
Mercedes Benz		52		300 CD	123.150	1980–1985
Mercedes Benz		52		300 CD	123.153	1980–1985
Mercedes Benz		55		300 CE	124.050	1988–1989
Mercedes Benz	64			300 CE	124.051	1990
Mercedes Benz	83			300 CE	124.051	1991
Mercedes Benz	117			300 CE	124.050	1992
Mercedes Benz	94			300 CE	124.061	1993
Mercedes Benz		52		300 D	123.133	1980–1985
Mercedes Benz		52		300 D	123.130	1980–1985
Mercedes Benz		55		300 D	124.130	1985–1986
Mercedes Benz		55		300 D Turbo	124.133	1985
Mercedes Benz		55		300 D Turbo	124.193	1986
Mercedes Benz		55		300 D Turbo	124.193	1987–1989
Mercedes Benz		55		300 DT	124.133	1986–1989
Mercedes Benz		55		300 E	124.030	1985
Mercedes Benz		55		300 E	124.030	1986–1989
Mercedes Benz	114			300 E	124.031	1992
Mercedes Benz	192			300 E 4-Matic		1990–1993
Mercedes Benz		53		300 SD	126.120	1981–1989
Mercedes Benz		53		300 SE	126.024	1985
Mercedes Benz		53		300 SE	126.024	1986–1987
Mercedes Benz		53		300 SE	126.024	1988–1989
Mercedes Benz	68			300 SE	126.024	1990
Mercedes Benz		53		300 SEL	126.025	1986
Mercedes Benz		53		300 SEL	126.025	1987
Mercedes Benz		53		300 SEL	126.025	1988–1989



## VEHICLES MANUFACTURED FOR OTHER THAN THE CANADIAN MARKET—Continued

Manufacturer	VSP	VSA	VCP	Model type(s)	Body	Model year(s)
Mercedes Benz	21			300 SEL	126.025	1990
Mercedes Benz		44		300 SL	107.041	1986–1988
Mercedes Benz		7		300 SL	107.041	1989
Mercedes Benz	54			300 SL	129.006	1992
Mercedes Benz		52		300 TD	123.190	1980–1985
Mercedes Benz		52		300 TD	123.193	1980–1985
Mercedes Benz		55		300 TE	124.090	1986–1989
Mercedes Benz	40			300 TE	124.090	1990
Mercedes Benz	193			300 TE		1992
Mercedes Benz	310			320 CE		1993
Mercedes Benz	142			320 SL		1992–1993
Mercedes Benz		51		350 SE	116.028	1980
Mercedes Benz		51		350 SEL	116.029	1980
Mercedes Benz		51		350 SEL	116.029	1980
Mercedes Benz		53		380 SE	126.032	1980–1983
Mercedes Benz		53		380 SE	126.043	1982–1989
Mercedes Benz		53		380 SE	126.032	1984–1989
Mercedes Benz		53		380 SEL	126.033	1980
Mercedes Benz		53		380 SEL	126.033	1981–1989
Mercedes Benz		44		380 SL	107.045	1980
Mercedes Benz		44		380 SL	107.045	1981–1989
Mercedes Benz		44		380 SLC	107.025	1981–1989
Mercedes Benz	296			400 SE		1992–1994
Mercedes Benz	169			420 E		1993
Mercedes Benz		53		420 SE	126.034	1985
Mercedes Benz		53		420 SE	126.034	1986
Mercedes Benz		53		420 SE	126.034	1987–1989
Mercedes Benz	230			420 SE		1990–1991
Mercedes Benz	209			420 SEC		1990
Mercedes Benz		53		420 SEL	126.035	1986–1989
Mercedes Benz	48			420 SEL	126.035	1990
Mercedes Benz		44		420 SL	107.047	1986
Mercedes Benz		51		450 SE	116.032	1980
Mercedes Benz		51		450 SEL	116.033	1980–1988
Mercedes Benz		51		450 SEL (6.9)	116.036	1980–1988
Mercedes Benz		44		450 SL	107.044	1980–1989
Mercedes Benz		44		450 SLC	107.024	1980–1989
Mercedes Benz	56			500 E	124.036	1991
Mercedes Benz		53		500 SE	126.036	1980–1986
Mercedes Benz	35			500 SE	126.036	1988
Mercedes Benz	154			500 SE		1990
Mercedes Benz	26			500 SE	140.050	1991
Mercedes Benz		53		500 SEC	126.044	1981
Mercedes Benz		53		500 SEC	126.044	1982–1983
Mercedes Benz		53		500 SEC	126.044	1984–1989
Mercedes Benz	66			500 SEC	126.044	1990
Mercedes Benz		53		500 SEL	126.037	1980–1983
Mercedes Benz		53		500 SEL	126.037	1984–1989
Mercedes Benz	153			500 SEL		1990
Mercedes Benz	63			500 SEL	126.037	1991
Mercedes Benz		44		500 SL	107.046	1980
Mercedes Benz		44		500 SL	107.046	1981
Mercedes Benz		44		500 SL	107.046	1982
Mercedes Benz		44		500 SL	107.046	1983
Mercedes Benz		44		500 SL	107.046	1984–1985
Mercedes Benz		44		500 SL	107.046	1986–1989
Mercedes Benz	23			500 SL	129.066	1989
Mercedes Benz	33			500 SL	126.066	1991
Mercedes Benz	60			500 SL	129.006	1992
Mercedes Benz		44		500 SLC	107.026	1980–1981
Mercedes Benz		53		560 SEC	126.045	1986–1989
Mercedes Benz	141			560 SEC	126.045	1990
Mercedes Benz	333			560 SEC		1991
Mercedes Benz		53		560 SEL	126.039	1986–1989
Mercedes Benz	89			560 SEL	126.039	1990
Mercedes Benz	469			560 SEL	140	1991
Mercedes Benz		44		560 SL	107.048	1986–1989
Mercedes Benz		43		600	100.012	1980–1981
Mercedes Benz		43		600 Landulet	100.015	1980–1981
Mercedes Benz		43		600 Long 4dr	100.014	1980–1981
Mercedes Benz		43		600 Long 6dr	100.016	1980–1981
Mercedes Benz	185			600 SEC Coupe		1993

## VEHICLES MANUFACTURED FOR OTHER THAN THE CANADIAN MARKET—Continued

Manufacturer	VSP	VSA	VCP	Model type(s)	Body	Model year(s)
Mercedes Benz	271			600 SEL	140.057	1993–1998
Mercedes Benz	121			600 SL	129.076	1992
Mercedes Benz		77		All other passenger car models except Model ID 114 and 115 with sales designations "long," "station wagon," or "ambulance".		1980–1989
Mercedes Benz	441			C 320	203	2001–2002
Mercedes Benz	331			C Class		1994–1999
Mercedes Benz	456			C Class	203	2000–2001
Mercedes Benz	277			CL 500		1998
Mercedes Benz	370			CL 500		1999–2001
Mercedes Benz	370			CL 600		1999–2001
Mercedes Benz	357			CLK 320		1998
Mercedes Benz	380			CLK Class		1999–2001
Mercedes Benz	207			E 200		1994
Mercedes Benz	278			E 200		1995–1998
Mercedes Benz	168			E 220		1994–1996
Mercedes Benz	245			E 250		1994–1995
Mercedes Benz	166			E 280		1994–1996
Mercedes Benz	240			E 320		1994–1998
Mercedes Benz	418			E 320	211	2002–2003
Mercedes Benz	318			E 320 Station Wagon		1994–1999
Mercedes Benz	169			E 420		1994–1996
Mercedes Benz	163			E 500		1994
Mercedes Benz	304			E 500		1995–1997
Mercedes Benz	401			E Class	W210	1996–2002
Mercedes Benz	429			E Class	211	2003–2004
Mercedes Benz	354			E Series		1991–1995
Mercedes Benz			11	G-Wagon	463	1996
Mercedes Benz			15	G-Wagon	463	1997
Mercedes Benz			16	G-Wagon	463	1998
Mercedes Benz			18	G-Wagon	463	1999–2000
Mercedes Benz			5	G-Wagon 300	463.228	1990–1992
Mercedes Benz			3	G-Wagon 300	463.228	1993
Mercedes Benz			5	G-Wagon 300	463.228	1994
Mercedes Benz			6	G-Wagon 320 LWB	463	1995
Mercedes Benz			21	G-Wagon 5 DR LWB	463	2001
Mercedes Benz	392			G-Wagon 5 DR LWB	463	2002
Mercedes Benz			13	G-Wagon LWB V–8	463	1992–1996
Mercedes Benz			14	G-Wagon SWB	463	1990–1996
Mercedes Benz			28	G-Wagon SWB	463	2004
Mercedes Benz			25	G-Wagon SWB Cabriolet & 3DR	463	2001–2003
Mercedes Benz			31	G-Wagon SWB	463	2005
Mercedes Benz	85			S 280	140.028	1994
Mercedes Benz	236			S 320		1994–1998
Mercedes Benz	267			S 420		1994–1997
Mercedes Benz	235			S 500		1994–1997
Mercedes Benz	371			S 500		2000–2001
Mercedes Benz	297			S 600		1995–1999
Mercedes Benz	371			S 600		2000–2001
Mercedes Benz	185			S 600 Coupe		1994
Mercedes Benz	214			S 600L		1994
Mercedes Benz	423			S Class	140	1991–1994
Mercedes Benz	395			S Class		1993
Mercedes Benz	342			S Class		1995–1998
Mercedes Benz	325			S Class		1998–1999
Mercedes Benz	387			S Class	W220	1999–2002
Mercedes Benz	442			S Class	220	2002–2004
Mercedes Benz	343			SE Class		1992–1994
Mercedes Benz	343			SEL Class	140	1992–1994
Mercedes Benz	329			SL Class		1993–1996
Mercedes Benz	386			SL Class	W129	1997–2000
Mercedes Benz			19	SL Class	R230	2001–2002
Mercedes Benz	470			SL Class (European Market)	230	2003–2005
Mercedes Benz	257			SLK		1997–1998
Mercedes Benz	381			SLK		2000–2001
Mercedes Benz (truck)	468			Sprinter		2001–2005
Mitsubishi	13			Galant Super Salon		1989
Mitsubishi	8			Galant VX		1988
Mitsubishi	170			Pajero		1984
Moto Guzzi (MC)	403			California EV		2002
Moto Guzzi (MC)	118			Daytona		1993
Moto Guzzi (MC)	264			Daytona RS		1996–1999

## VEHICLES MANUFACTURED FOR OTHER THAN THE CANADIAN MARKET—Continued

Manufacturer	VSP	VSA	VCP	Model type(s)	Body	Model year(s)
MV Agusta (MC)	420			F4		2000
Nissan	162			240SX		1988
Nissan	198			300ZX		1984
Nissan			17	GTS, GTR (RHD)		1990–1999
Nissan	138			Maxima		1989
Nissan	316			Pathfinder		1987–1995
Nissan	412			Pathfinder		2002
Nissan	139			Stanza		1987
Nissan		75		Z, 280Z		1980–1981
Peugeot	65			405		1989
Plymouth	353			Voyager		1996
Pontiac (MPV)	189			Trans Sport		1993
Porsche	346			911		1997–2000
Porsche	439			911 (996) Carrera		2002–2004
Porsche	438			911 (996) GT3		2004
Porsche	29			911 C4		1990
Porsche		56		911 Cabriolet		1984–1989
Porsche		56		911 Carrera		1980–1989
Porsche	165			911 Carrera		1993
Porsche	103			911 Carrera		1994
Porsche	165			911 Carrera		1995–1996
Porsche	52			911 Carrera 2 & Carrera 4		1992
Porsche		56		911 Coupe		1980–1989
Porsche		56		911 Targa		1980–1989
Porsche		56		911 Turbo		1980–1989
Porsche	125			911 Turbo		1992
Porsche	347			911 Turbo		2001
Porsche		59		924 Coupe		1980–1989
Porsche		59		924 S		1987–1989
Porsche		59		924 Turbo Coupe		1980–1989
Porsche	266			928		1991–1996
Porsche	272			928		1993–1998
Porsche		60		928 Coupe		1980–1989
Porsche		60		928 GT		1980–1989
Porsche		60		928 S Coupe		1983–1989
Porsche		60		928 S4		1980–1989
Porsche	210			928 S4		1990
Porsche		61		944		1982–1983
Porsche		61		944 Coupe		1984–1989
Porsche	97			944 S Cabriolet		1990
Porsche		61		944 S Coupe		1987–1989
Porsche	152			944 S2 (2-door Hatchback)		1990
Porsche		61		944 Turbo Coupe		1985–1989
Porsche	116			946 Turbo		1994
Porsche		79		All other passenger car models except Model 959		1980–1989
Porsche	390			Boxster		1997–2001
Porsche	390			Boxster (manufactured before 9/1/2002)		2002
Porsche	463			Carrera GT		2004–2005
Porsche	464			Cayenne		2003–2004
Porsche			20	GT2		2001
Porsche	388			GT2		2002
Rolls Royce	340			Bentley		1987–1989
Rolls Royce	186			Bentley Brooklands		1993
Rolls Royce	258			Bentley Continental R		1990–1993
Rolls Royce	53			Bentley Turbo		1986
Rolls Royce	291			Bentley Turbo R		1992–1993
Rolls Royce	243			Bentley Turbo R		1995
Rolls Royce	122			Camargue		1984–1985
Rolls Royce	339			Corniche		1980–1985
Rolls Royce	455			Phantom		2004
Rolls Royce	188			Silver Spur		1984
Saab	426			9.3		2003
Saab	158			900		1983
Saab	270			900 S		1987–1989
Saab	219			900 SE		1990–1994
Saab	213			900 SE		1995
Saab	219			900 SE		1996–1997
Saab	59			9000		1988
Saab	334			9000		1994
Smart Car			27	City-Coupe, City-Coupe Glass Top, & Cabrio		2002–2004
Smart Car			30	Fortwo coupe & cabriolet (incl. trim levels passion, pulse, & pure).		2005

## VEHICLES MANUFACTURED FOR OTHER THAN THE CANADIAN MARKET—Continued

Manufacturer	VSP	VSA	VCP	Model type(s)	Body	Model year(s)
Sprite (trailer) .....			12	Musketeer .....		1980
Suzuki (MC) .....	111			GS 850 .....		1985
Suzuki (MC) .....	287			GSF 750 .....		1996–1998
Suzuki (MC) .....	208			GSX 750 .....		1983
Suzuki (MC) .....	227			GSX-R 1100 .....		1986–1997
Suzuki (MC) .....	275			GSX-R 750 .....		1986–1998
Suzuki (MC) .....	417			GSX-R 750 .....		1999–2003
Toyota .....	449			4-Runner .....		1998
Toyota .....	308			Avalon .....		1995–1998
Toyota .....		63		Camry .....		1987–1988
Toyota .....	39			Camry .....		1989
Toyota .....		64		Celica .....		1987–1988
Toyota .....		65		Corolla .....		1987–1988
Toyota .....	320			Land Cruiser .....		1980
Toyota .....	252			Land Cruiser .....		1981–1988
Toyota .....	101			Land Cruiser .....		1989
Toyota .....	218			Land Cruiser .....		1990–1996
Toyota .....	324			MR2 .....		1990–1991
Toyota .....	326			Previa .....		1991–1992
Toyota .....	302			Previa .....		1993–1997
Toyota .....	328			RAV4 .....		1996
Toyota .....	200			Van .....		1987–1988
Triumph (MC) .....	311			Thunderbird .....		1995–1999
Triumph (MC) .....	409			TSS .....		1982
Vespa (MC) .....	378			ET2, ET4 .....		2001–2002
Volkswagen .....	306			Eurovan .....		1993–1994
Volkswagen .....	159			Golf .....		1987
Volkswagen .....	80			Golf .....		1988
Volkswagen .....	92			Golf III .....		1993
Volkswagen .....	73			Golf Rallye .....		1988
Volkswagen .....	467			Golf Rallye .....		1989
Volkswagen .....	149			GTI (Canadian) .....		1991
Volkswagen .....	274			Jetta .....		1994–1996
Volkswagen .....	148			Passat 4-door Sedan .....		1992
Volkswagen .....	42			Scirocco .....		1986
Volkswagen .....	427			Transporter .....		1980
Volkswagen .....	284			Transporter .....		1988–1989
Volkswagen .....	251			Transporter .....		1990
Volvo .....	43			262C .....		1981
Volvo .....	137			740 GL .....		1992
Volvo .....	87			740 Sedan .....		1988
Volvo .....	286			850 Turbo .....		1995–1998
Volvo .....	137			940 GL .....		1992
Volvo .....	95			940 GL .....		1993
Volvo .....	132			945 GL .....		1994
Volvo .....	176			960 Sedan & Wagon .....		1994
Volvo .....	434			C70 .....		2000
Volvo .....	335			S70 .....		1998–2000
Yamaha (MC) .....	113			FJ1200 (4 CR) .....		1991
Yamaha (MC) .....		23		FJR 1300 .....		2002
Yamaha (MC) .....	360			R1 .....		2000
Yamaha (MC) .....	171			RD-350 .....		1983
Yamaha (MC) .....	301			Virago .....		1990–1998

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[FR Doc. 05–19528 Filed 9–29–05; 8:45 am]

BILLING CODE 4910–59–P