

| FEDERAL MOTOR VEHICLE SAFETY STANDARDS | | | | |
|---|------------|--|-------------|-------------|
| No. | STD | FMVSS TITLE | TYPE | MODE |
| 1 | 101 | Controls and Displays (Inspection) | Vehicle | Insp.-1 |
| 2 | 102 | Transmission Shift Lever Sequence, etc. (I) | Vehicle | Insp.-2 |
| 3 | 103 | Windshield Defrosting & Defogging Systems | Vehicle-1 | TEST |
| 4 | 104 | Windshield Wiping & Washing Systems | Vehicle-2 | TEST |
| 5 | 105 | Hydraulic Brake System | Vehicle-3 | TEST |
| 6 | 106 | Brake Hoses | Equip.-1 | TEST |
| 7 | 108 | Lamps, Reflective Devices, etc. | Equip.-2 | TEST |
| 8 | 109 | Passenger Car New Pneumatic Tires | Equip.-3 | TEST |
| 9 | 110 | Tire Selection & Rims GVWR-64536KG | Vehicle-4 | TEST |
| 10 | 111 | Rearview Mirrors | Vehicle-5 | TEST |
| 11 | 113 | Hood Latch Systems (Inspection) | Vehicle | Insp.-3 |
| 12 | 114 | Theft Protection | Vehicle-6 | TEST |
| 13 | 116 | Hydraulic Brake Fluids | Equip.-4 | TEST |
| 14 | 117 | Retreaded Pneumatic Tires (Inspection) | Equipment | Insp.-4 |
| 15 | 118 | Power Operated Windows, Roofs & Partitions Systems | Vehicle-7 | TEST |
| 16 | 119 | Truck/Bus New Pneumatic Tires | Equip.-5 | TEST |
| 17 | 120 | Tire Selection & Rims GVWR > 4536kg & MC | Vehicle-8 | TEST |
| 18 | 121 | Air Brake Systems | Vehicle-9 | TEST |
| 19 | 122 | Motorcycle Brake Systems | Vehicle-10 | TEST |
| 20 | 123 | Motorcycle Controls & Displays (Inspection) | Vehicle | Insp.-5 |
| 21 | 124 | Accelerator Control Systems | Vehicle-11 | TEST |
| 22 | 125 | Warning Devices | Equip.-6 | TEST |
| 23 | 129 | Passenger Car New Non-Pneumatic Tires | Equip.-7 | TEST |
| 24 | 131 | School Bus Pedestrian Safety Devices | Vehicle-12 | TEST |
| 25 | 135 | Passenger Car Brake Systems | Vehicle-13 | TEST |
| 26 | 138 | Tire Pressure Monitory Systems | Vehicle-19 | TEST |
| 27 | 139 | New Pneumatic tires for light vehicles | Equip.-9 | TEST |
| 28 | 201 | Occupant Protection in Interior Impact | Vehicle-14 | TEST |

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|---|------------|--|-------------|-------------|
| No. | STD | FMVSS TITLE | TYPE | MODE |
| 29 | 202 | Head Restraints | Vehicle-15 | TEST |
| 30 | 203 | Impact Prot. for Driver from Strg. Control | Vehicle-16 | TEST |
| 31 | 204 | Steering Control Rearward Displacement | Vehicle-17 | TEST |
| 32 | 205 | Glazing Materials (Inspection) | Equipment | Insp.-6 |
| 33 | 206 | Door Locks & Door Retention Components | Equip.-8 | TEST |
| 34 | 207 | Seating Systems | Vehicle-18 | TEST |
| 35 | 208 | Occupant Crash Protection | Vehicle-20 | TEST |
| 36 | 209 | Seat Belt Assemblies | Equip.-10 | TEST |
| 37 | 210 | Seat Belt Assembly Anchorages | Vehicle-21 | TEST |
| 38 | 212 | Windshield Mounting | Vehicle-22 | TEST |
| 39 | 213 | Child Restraint Systems | Equip.-11 | TEST |
| 40 | 214 | Side Impact Protection | Vehicle-23 | TEST |
| 41 | 216 | Roof Crush Resistance | Vehicle-24 | TEST |
| 42 | 217 | Bus Window Retention & Release | Vehicle-25 | TEST |
| 43 | 218 | Motorcycle Helmets | Equip.-12 | TEST |
| 44 | 219 | Windshield Zone Intrusion | Vehicle-26 | TEST |
| 45 | 220 | School Bus Rollover Protection | Vehicle-27 | TEST |
| 46 | 221 | School Bus Body Joint Strength | Vehicle-28 | TEST |
| 47 | 222 | School Bus Passenger Seating | Vehicle-29 | TEST |
| 48 | 223 | Rear Impact Guards | Equip.-13 | TEST |
| 49 | 224 | Rear Impact Protection (Inspection) | Vehicle | Insp.-7 |
| 50 | 225 | Child Restraint Anchorage Systems | Vehicle-30 | TEST |
| 51 | 301 | Fuel System Integrity | Vehicle-31 | TEST |
| 52 | 302 | Flammability of Interior Materials | Equip.-14 | TEST |
| 53 | 303 | Fuel System Integrity of CNG Vehicles | Vehicle-32 | TEST |
| 54 | 304 | CNG Fuel Container Integrity | Equip.-15 | TEST |
| 55 | 305 | Electric Vehicles | Vehicle-33 | TEST |
| 56 | 401 | Interior truck Release | Vehicle-34 | TEST |

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|--|------------|---|-------------|-------------|
| No. | STD | FMVSS TITLE | TYPE | MODE |
| 57 | 403 | Platform Lift Systems for Motor Vehicles | Equip.-16 | TEST |
| 58 | 404 | Platform Lift Installations In Motor Vehicles | Vehicle-35 | TEST |
| 59 | 500 | Low Speed Vehicle Requirements | Vehicle-36 | TEST |
| SUMMARY: 36 vehicle standards, 16 equipment standards, 7 inspection standards | | | | |

REPORTS ACCEPTED DURING FEBRUARY 2011 FOR FY 2009 TEST PROGRAM

A "FAIL" result is the first indication of a possible non-compliance issue that will undergo further analysis by NHTSA. **Consumers should continue to use a vehicle or equipment item unless notified by the manufacturer to stop.**

| STD | LAB/GRP | MFR/DISTRIB | MY/MAKE/MODEL/STYLE | RESULT/HS NO. |
|-----|---------|-------------|-------------------------------|-------------------------------|
| 217 | MGA 006 | TRADEWINDS | 2009 TCI RONDAK SCHOOL BUS | PASS 641588 |
| 220 | MGA 004 | TRADEWINDS | 2009 TCI RONDAK SCHOOL BUS | PASS 641585 |
| 221 | MGA 005 | TRADEWINDS | 2009 TCI RONDAK SCHOOL BUS | FAIL-P ¹ 641586 |

REPORTS ACCEPTED DURING FEBRUARY 2011 FOR FY 2010 TEST PROGRAM

A "FAIL" result is the first indication of a possible non-compliance issue that will undergo further analysis by NHTSA. **Consumers should continue to use a vehicle or equipment item unless notified by the manufacturer to stop.**

| STD | LAB/GRP | MFR/DISTRIB | MY/MAKE/MODEL/STYLE | RESULT/HS NO. |
|-----|---------|-------------|-------------------------------------|----------------|
| 126 | TRC 007 | HONDA | 2010 HONDA CR-V MPV 4-DOOR | PASS 641575 |
| 202 | MGA 002 | FORD | 2010 FORD TAURUS 4-DOOR SEDAN | PASS 641589 |
| 202 | MGA 003 | FORD | 2010 LINCOLN MKT MPV 4-DOOR | PASS 641592 |
| 305 | CAL 001 | TOYOTA | 2010 LEXUS HS250H 4-DOOR SEDAN | PASS 641583 |
| 305 | CAL 002 | HONDA | 2010 HONDA INSIGHT 4-DOOR H/BACK | PASS 641584 |

REPORTS ACCEPTED DURING FEBRUARY 2011 FOR FY 2011 TEST PROGRAM

A "FAIL" result is the first indication of a possible non-compliance issue that will undergo further analysis by NHTSA. **Consumers should continue to use a vehicle or equipment item unless notified by the manufacturer to stop.**

| STD | LAB/GRP | MFR/DISTRIB | MY/MAKE/MODEL/STYLE | RESULT/HS NO. |
|-----|---------|-------------|---------------------------------------|-------------------------------|
| 111 | MGA 001 | STARCRAFT | 2011 STARCRAFT QUEST SCHOOL BUS | FAIL-L ² 641576 |
| 111 | MGA 002 | GIRARDIN | 2011 GIRARDIN MICROBIRD SCHOOL BUS | PASS 641574 |

¹ Joint tensile strength less than 60%, under review

² Labeling failure, under review

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| STD | LAB/ GRP | MFR/ DISTRIB | MY/MAKE/ MODEL/STYLE | RESULT/ HS NO. |
|------------|---------------------|-------------------------|--|---------------------------|
| 111 | MGA 003 | BLUE BIRD | 2011 BLUE BIRD ALL-AMERICAN D3 SCHOOL BUS | PASS 641573 |
| 114 | GTL 001 | HONDA | 2011 HONDA ODYSSEY MINIVAN | PASS 641566 |
| 118 | GTL 001 | HONDA | 2011 HONDA ODYSSEY MINIVAN | PASS 641567 |
| 131 | MGA 002 | GIRARDIN | 2011 GIRARDIN MICROBIRD SCHOOL BUS | PASS 641579 |
| 131 | MGA 003 | BLUE BIRD | 2011 BLUE BIRD ALL-AMERICAN D3 SCHOOL BUS | PASS 641578 |
| 131 | MGA 001 | STARCRAFT | 2011 STARCRAFT QUEST SCHOOL BUS | PASS 641577 |

FAILURE LEGEND: P - PERFORMANCE; I - INSPECTION; L - LABELING

**COMPLIANCE INVESTIGATIONS (CIs) IN PROGRESS THROUGH FEBRUARY 2011
(CI NUMBER SYSTEM EXAMPLE: "CI-208-071220" FOR FMVSS 208 WITH A
TEST FAILURE DATE OF DECEMBER 20, 2009)**

NONE

CIs OPENED SINCE LAST REPORT

NONE

CIs CLOSED SINCE LAST REPORT

NONE

CAUSE:

PE Petition

CT Compliance Test

IN Inspection

CP Complaint

ID Part 574

MI Mfgr. Inquiry

MD Mfgr. Defect

**PRELIMINARY EVALUATION INVESTIGATIONS (PEs) IN PROGRESS THROUGH FEBRUARY 2011
(PE NUMBER SYSTEM EXAMPLE: "PE-208-071220" FOR FMVSS 208 WITH A
TEST FAILURE DATE OF DECEMBER 20, 2009)**

NONE

PEs OPENED SINCE LAST REPORT

NONE

PEs CLOSED SINCE LAST REPORT

NONE

CAUSE:

PE Petition
CT Compliance Test
IN Inspection
CP Complaint
ID Part 574
MI Mfgr. Inquiry
MD Mfgr. Defect