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SUSPENSION: FRONT: SPRINGS: ROLL SPRINGS OF CERTAIN PASSENGER VEHICLES, WHICH WERE ORIGINALLY SOLD OR CURRENTLY REGISTERED IN THE STATE OF CONNECTICUT, DELAWARE, ILLINOIS, INDIANA, IOWA, KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, MICHIGAN, MINNESOTA, MISSOURI, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, OHIO, PENNSYLVANIA, RHODE ISLAND, VERMONT, WEST VIRGINIA, WISCONSIN AND THE DISTRICT OF COLUMBIA, THE FRONT CAN BREAK DUE TO CORROSION ASSOCIATED WITH SALT USED ON ROADS IN WINTER. A BROKEN SPRING CAN MOVE AFTER THE SPRING SEAT AND CONNECT TO THE FRONT TYRE. IF THIS HAPPENS, THE TIRE CAN BURST, RESULTING IN RAPID AIR LOSS, WHICH CAN LEAD TO A CRASH. {{! showRecalls? See more : See less }} OUTDOOR LIGHTING: REAR LIGHTS: CHANGING VEHICLE DESCRIPTION: PASSENGER VEHICLES EQUIPPED WITH ADJUSTABLE PEDALS. IF GREASE FROM THE ADJUSTABLE PEDAL UNIT ENTERS THE STOP LAMP SWITCH, IT MAY CONTAMINATE THE CONTACTS LEADING TO CARBON ACCUMULATION AND POSSIBLY A SHORT CIRCUIT. A SHORT CIRCUIT MAY RESULT EITHER TO BRAKE LAMPS REMAINING OR TO THE LOSS OF A BRAKE LAMP, WHICH INCREASES THE RISK OF CRASH. {{! showRecalls? See more: Check out less }} service brakes, hydraulic:pedals and connecting elements that are intercepted with adjustable pads to adjust brake and accelerator pedals to a minimum of 50 MM LATERAL SEPARATION. SIMULTANEOUS APPLICATION OF BRAKE PEDALS AND ACCELERATOR PEDALS MAY RESULT IN AN INCREASE IN ENGINE SPEED. THIS MAY RESULT IN THE CUSTOMER EXPERIENCING AN UNINTENTIONAL INCREASE IN VEHICLE SPEED OR PERCEIVED CONDITION CANNOT STOP. {{! showRecalls? View more: See less }} OUTDOOR LIGHTING: BRAKE LIGHTS:SWITCH SOME PASSENGER VEHICLES ARE RECALLED TO FIX A PROBLEM WITH THE FAULTY STOP LAMP SWITCH AND/OR RELATED WIRING. THIS MALFUNCTION MAY MAKE STOP LAMPS UNUSABLE OR CAUSE THEM TO REMAIN PERMANENT. THIS MAY CAUSE CONFUSION OF THE FOLLOWING DRIVER, WHICH MAY CAUSE A CRASH. FURTHERMORE, IF THE SWITCH AND/OR ASSOCIATED WIRING IS DAMAGED IN THE OPEN POSITION, THE BRAKE LAMPS WILL NOT BE ACTIVATED AND THE DRIVER WILL NOT BE ABLE TO MOVE THE VEHICLE FROM A PARK IF THEY FAIL IN THE CLOSED POSITION, THE BRAKES WILL REMAIN SWITCHED ON, WHICH WILL NOT ALLOW THE SPEED CONTROL TO BE APPLIED. THIS MAY CAUSE THE BATTERY TO DISCHARGE. {{! showRecalls? View more : See less +}} OUTDOOR LIGHTING:WRAPPING LIGHTS VEHICLE DESCRIPTION: PASSENGER SEATS WITH FACTORY-MOUNTED OR LIGHT-MOUNTED SHUTTERS WITH LED CENTER HIGH MOUNTED STOP LIGHTS (CHMSL). SPOILER-MANUFACTURED VEHICLES ARE MANUFACTURED FROM 1 MARCH TO OCTOBER 2000; (A) VEHICLES WITH SPOILERS INSTALLED BY DEALERS ARE MANUFACTURED FROM 1 JANUARY 30 DECEMBER 2000 WITH THE IGNITION SWITCH OR OPERATING KEY AND EMERGENCY LIGHTS FOR DANGER WARNING, DANGER, CHMSL CAN ILLUMINATE (AT REDUCED INTENSITY), ALTHOUGH THE BRAKES HAVE NOT BEEN APPLIED. THIS DOES NOT MEET THE REQUIREMENTS OF FMVSS NO 108. LAMPS, REFLECTIVE DEVICES AND CONNECTED EQUIPMENT. ALSO, IN SOME CASES, THE BRAKING SYSTEM LOCKING DOES NOT FUNCTION PROPERLY, ALLOWING THE SWITCHING LEVER TO BE MOVED FROM A PARK WITHOUT THE NEED FOR A BRAKE. ACCORDING TO THE REQUIREMENTS OF THE CHMSL STANDARD, IT IS APPLIED ONLY WHEN THE SERVICE BRAKES ARE APPLIED. ALSO, THE CAR CAN ROLL INCREASES THE RISK OF CRASH IF THE SHIFT LEVER CAN BE SHIFTED FROM THE PARK WITHOUT PRESSING THE BRAKE PEDAL. {{! showRecalls? See more : See less }} SEAT BELTS:FRONT:LOCK VEHICLE MOUNTING DESCRIPTION: PASSENGER CARS. THE SEAT BELT TONGUE CANNOT COMPLETELY COME OUT OF THE LOCK WHEN THE RELEASE BUTTON IS PRESSED SLOWLY. THIS CONDITION MAY RESULT IN PARTIAL CAPTURE OF THE TONGUE IN THE LOCK. IN THE EVENT OF A VEHICLE CRASH, THE PASSENGER OF THE VEHICLE MAY NOT BE PROPERLY RESTRICTED, WHICH MAY RESULT IN PERSONAL INJURY OR DEATH. {{! showRecalls? View More : View Less }} VISIBILITY:GLASS/WIPER:DESCRIPTION OF THE MOTOR VEHICLE: PASSENGER CARS, SPORTS TRUCKS AND LIGHT AND MEDIUM HEAVY PICKUP TRUCKS. A SWITCH LOCATED IN THE PLASTIC COATING OF THE MOTOR GEAR CASE FOR THE ELECTRIC POWER SUPPLY FOR ELECTRICITY SUPPLY MAY RESULT IN FAILURE AND OVERHEATING, WHICH MAY RESULT IN LOSS OF INTERMITTENT FUNCTION OF THE POWER SUPPLY. LOSS OF PARKING LOT FUNCTION FOR ELECTROSAP, COMPLETE LOSS OF ELECTROSAGE FUNCTION OR IGNITION OF THE MATERIAL FROM A PLASTIC COVER. SWITCHING MALFUNCTION IS MOST LIKELY TO OCCUR WHEN USING THE PERIODIC WIPER SETUP, OR WHEN SNOW OR ICE PREVENT THE BLADES FROM RETURNING TO A PARKED POSITION AT THE BOTTOM OF THE WINDSHIELD. THESE VEHICLES ARE BUILT ON THE FOLLOWING INSTALLATION INSTALLATIONS: PLANT ATLANTA FROM 2/11/00 TO 7/31/00; CHICAGO PLANT FROM 2/14/00 TO 8/4/00; KANSAS CITY PLANT FROM 2/26/00 TO 9/4/00; TRUCK FACTORY FROM 2/18/00 TO 8/31/00; TRUCK FACTORY FROM MICHIGAN FROM 2/23/00 TO 8/3/00; NORFOLK FOR PLANT PRODUCTION FROM 2/21/00 TO 7/27/00; TAPE FOR STAMPING AND INSTALLATION OF 2/25/00 TO 8/15/00; AND WIXOM PLANT FROM 2/15/00 TO 8/8/00. LOSS OF VISIBILITY WHILE DRIVING INCREASES THE RISK OF CRASH. {{! showRecalls? See more : See less }} SEAT BELTS:FRONT:FASTENING VEHICLES DESCRIPTION: PASSENGER VEHICLES. THE FASTENERS OF THE FASTENERS FOR FASTENING THE SAFETY COMPONENTS DO NOT HAVE ADEQUATE RESIDUAL TORQUE. THE ANCHORS ARE ATTACHED TO THE PAN ON THE FLOOR WITH REBAR, WHICH HAS TWO STUDS THAT EXTEND UPWARDS THROUGH THE FLOORBOARD AND ISO-FIX ANCHOR. THE FLOOR SEALER CAN BE CAUSE A SOFT HINGE, AND EVEN IF THE NUTS ARE PROPERLY BLURRED, THE VIBRATIONS OF THE ROAD CAN LEAD TO THE FACT THAT THE NUT CAN BE COMPLETELY CRAFTED FROM THE ROSEHIP. THE ANCHOR CANNOT KEEP THE CHILD'S SEAT IN POSITION DURING AN ACCIDENT, WHICH INCREASES THE RISK OF INJURY TO THE IN THE CHILD'S SEAT. {{! showRecalls? View more : View Less }} EQUIPMENT: OTHER: OWNERS/SERVICE/OTHER MANUAL VEHICLES: SOME SPORTS TRUCKS, TRUCKS AND TRUCKS DO NOT MEET THE REQUIREMENTS OF FMVSS 225, CHILD FASTENING SYSTEMS. DRIVERS FOR THE OWNER OF THE AFFECTED EXPEDITIONS/NAVIGATORS SHALL NOT DETERMINE THE SEATING POSITIONS EQUIPPED WITH TETHER ANCHORAGES AND SHALL NOT PROVIDE INSTRUCTIONS FOR SECURING THE CHILD SEATS FOR THESE TETHER ANCHORAGES. F150 SC DRIVERS DO NOT PROVIDE A PROCEDURE FOR SECURING THE CHILD SEATS TO THE ANCHORAGE HILLS. TAURUS/SABLE OWNER DRIVERS DO NOT IDENTIFY THE POSITION OF THE REAR SEATS IN THE CENTRE AS HAVING LOWER ANCHORAGES. IN THE EVENT OF A CRASH, THE CHILD SEAT MAY NOT BE PROPERLY FASTENED, INCREASING THE RISK OF INJURY TO THE CHILD. {{! showRecalls? Read more : See less }} SERVICE BRAKES, HYDRAULIC:FOUNDATIONS:DISC:BOSCH BRAKES BRAKE COMPONENTS LLC (Bosch) recalls some spare front brake pads, Bosch QuietCast BC598 models and BP765, Bosch Blue BE598 and BE598H, Prostop PD598 and PD765M, Duralaust Golden DG598, Duralist MKD598, Stop Master ST598, UltraStop ULT598, UltraLife MX598 and MX765, BrakeBest MKD765 and Prostop Platinum PGD598. These brake pads, Manufactured October 1, 2014, to October 31, 2015 are intended for use on 2001-2007 Ford Taurus, 2001-2005 Mercury Sable, 1995-1999 Ford Taurus SHO, 1995-2002 Lincoln Continental, and 1993-1998 Markin VIII vehicles. The pad can shift out of position, resulting in contact of the brake disc, resulting in damage to the disc. A damaged or broken brake disc may reduce the braking power of the vehicle, which increases the risk of crash. {{! showRecalls? Review more: Less review }} Reliability shows how models have performed in the past, giving a basis for predicting how vehicles will last in the year ahead. These charts provide the most comprehensive reliability information available to users. Based on information obtained from our latest subscriber survey, our reliability history graphs give you a description of how used vehicles linger in 17 potential problems, ranging from engine, transmission and brakes to equipment and electrical system power. The reliability rating is based on our latest Ford 2001 subscriber survey. The owner's comments describe the problems that respondents experience with this vehicle. Fan engine, A/C compressor, capacitor, evaporator, heating system, automatic climate control, leakage of refrigerants, electrical failure. Accessories belts and motor motor, motor nodes, impact or ping, oil leakage. Paint (fading, limestone, cracking or peeling), loose interior and exterior shapes or moldings, rust. Impact or struts, spherical shavings connecting rods, bearings on wheels, wheels, pins (including gear and pinion), steering (pumps and hoses, leaks), wheel balance, springs or torsion rods, bushings, electronic or air suspension. Engine light check, sensors (including O2 or oxygen sensor), emission control devices (including EGR), engine computer, engine computer, fuel cap, fuel/sender indicator, fuel injection system, fuel pump, fuel leakage, locks or hesitation. Antilock system (ABS), handbrake, main cylinder, jaws, rotors, pulsations or vibrations,

thration, brake failure or wear. Cruise control, clock, warning lights, body control module, keyless input, glazing motor or washer, tyre pressure monitor, internal or external lights, horns, gauges, 12V plug, remote start-up engine, alarm or keril security system, noise winds, free or cracked seals and/or air and water release. Alternator, starter, hybrid battery and connected systems, normal battery, battery cables, engine harness, coil, ignition switch, electronic ignition, valve or rotor failure, candles and cables. Radiator, cooling fan, antifreeze leaks, water pump, thermostat, overheating. Gear or connection selector, leaks, transmission computer, transmission sensor or solenoid, clutch adjustment, rough switching, transmission slip. Electrical or hand-held windows, locks and locks, rear doors, hatches or trunk, doors or sliding doors, mirrors, seat belts, safety belts, roof blinds, convertible. Drive shaft or axle, CV joint, differential, transmission case, 4WD/AWD components, drive vibration, traction control, electronic stability control (ESC), electrical failure. Rebuild or replace, torque converter, clutch change. Muffler, pipes, catalytic converter, exhaust manifold, leaks. The recovery or replacement of the engine, cylinder head, head seal, turbo or compressor, chronotic circuit or timing belt. CD or DVD players, radio, speakers, GPS, communication system (e.g. onStar), the display screen freezes or does not work, pairing over the phone (e.g. bluetooth), voice control commands, steering wheel control, portable music device interface (e.g. iPod/MP3 player), backup, or other cameras/sensors. Check vehicle for uncovered recalls enter valid 17-character VIN Enter valid 17-character VIN

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