

June 2023



North America

Canada 30 June 2023: Winnebago is recalling 57 units of 2022-2023 Itasca Sunstar, 2022-2023 Winnebago Adventurer, Forza, 2021-2023 Winnebago Inspire and 2022-2023 Winnebago Vista motorhomes because the bolts that secure the driver and front passenger seat belt buckles may not have been properly tightened - injury risk.

Canada 30 June 2023: Mercedes-Benz is recalling 887 units of 2022-2023 Mercedes-Benz 300 vehicles because the transmission wiring harness may be too short - crash risk.

Canada 30 June 2023: Mercedes-Benz is recalling 90 units of 2022-2023 Mercedes-Benz C Class vehicles because the bolts for some 12 V and 48 V ground connections may not have been tightened properly - fire risk.

United States 30 June 2023: Maxzone Auto Parts Corporation is recalling 78 units of DEPO rear turn signal lights because the rear turn signal may be smaller than the minimum requirement and be less noticeable to other drivers - crash risk.

United States 30 June 2023: Mercedes-Benz USA LLC is recalling 8,178 units of 2022-2023 C300 and 2023 AMG C43 vehicles because



the transmission wiring harness may be the incorrect length which can result in harness damage and a loss of drive power - crash risk.

United States 30 June 2023: Mercedes-Benz USA LLC is recalling 6 units of 2022-2023 EQS450 and 2022 EQS580 vehicles because the bolts that secure the rear seat belt buckles to the body of the vehicle may not be secured properly-injury risk.

United States 30 June 2023: Mercedes-Benz USA LLC is recalling 1,552 units of 2022-2023 C300 and 2023 AMG C43 vehicles because the ground connections for the electrical wiring harness may not be secured properly which can result in the electrical wiring harness overheating - fire risk.

United States 30 June 2023: Stoughton Trailers LLC is recalling 55 units of 2024 CCGN-40T trailers because the brake hose may be the incorrect length and have inadequate or missing air tank fasteners which can result in brake hose failure - crash risk.

United States 30 June 2023: E-One Incorporated is recalling 17 units of 2022 Cyclone 2, Cyclone N and Typhoon N vehicles because the transmission cooler may be insufficiently welded which can result in engine coolant contaminating the transmission fluid - crash risk.

United States 30 June 2023: Mobility Ventures LLC is recalling 525 units of 2015-2016 MV1 vehicles because the ESC malfunction indicator warning light may not illuminate to indicate an issue with the Electronic Stability Control System - crash risk.

Canada 29 June 2023: Grand Design is recalling 105 units of 2023 Grand Design Momentum Fifth Wheel, Momentum Travel Trailer, Reflection Fifth Wheel Trailer and Reflection Travel Trailer RV trailers because the

grease fittings on the axles may not have been tightened properly - crash risk.

Canada 29 June 2023: Honda is recalling 12,246 units of 2020-2021 Honda Civic, 2021-2023 Honda Passport, 2021-2022 Honda Pilot and 2020-2023 Honda Ridgeline vehicles because the brake master cylinder could separate from the brake booster - crash risk.

Canada 29 June 2023: Volvo Trucks is recalling 22 units of 2022-2023 Volvo VHD and VN trucks because the fasteners that attach the steering gear could loosen and cause a loss of steering control - crash risk.

United States 29 June 2023: Honda is recalling 124,077 units of 2020-2021 Civic, 2020-2023 Ridgeline, 2021-2023 Passport, 2021-2022 Pilot and 2020 Acura MDX vehicles because the tie rod fastener that connects the brake booster and the brake master cylinder may have been improperly assembled during manufacturing which can cause the brake master cylinder to separate from the booster assembly - crash risk.

United States 29 June 2023: Grand Design RV LLC is recalling 1,366 units of 2023 Momentum and Reflection travel trailers, equipped with certain 5200 and 6000 CURT RV axles because the axles may have an improperly tightened grease fitting that can separate and cause damage, possibly resulting in wheel detachment - crash risk.

United States 29 June 2023: Hino Motors Sales USA Inc. is recalling 64 units of 2023 NE7A, NJ7A and NV7A vehicles because the front axle U-bolts that secure the front leaf spring assembly may be over-tightened which can cause the U-bolts to break and detach - crash risk.

United States 29 June 2023: Hino Motors Sales USA Inc. is recalling 1,865 units of 2022-



2023 NE7A, NE7B, NJ7A, NJ7B, NV7A and NV7B vehicles because the driver-side U-bolts that secure the front axle to the leaf spring assembly may come loose and detach - crash risk.

Canada 28 June 2023: BMW is recalling 7 units of 2022 BMW I4 and 2022-2023 BMW IX vehicles because the combined charging unit (CCU) may not have been assembled correctly - crash risk.

Canada 28 June 2023: Porsche is recalling 90 units of 2022-2023 Porsche 911 GT3 Touring models because when the rear spoiler is raised manually, both the main and auxiliary centre highmounted stop lamps may switch on when the vehicle is braking - crash risk.

United States 28 June 2023: Daimler Trucks North America LLC is recalling 332 units of 2023-2024 Freightliner eCascadia vehicles because the service brake system may incorrectly calculate the vehicle mass which can impair the electronic stability control system performance - crash risk.

United States 28 June 2023: Lion Electrical Company is recalling 65 units of 2021-2025 LionC school buses because loose hardware inside the high-voltage distribution unit (HVDU) or direct current junction box (DCJB) enclosures may contact electrical terminals, causing a short circuit - crash risk.

United States 28 June 2023: Airstream Inc. is recalling 105 units of 2023-2024 Interstate 24 and Interstate 19 motorhomes because the main cable from the battery to the fuse panel may be under-protected by a 200-amp fuse which could allow the wiring to overheat in the event of a short circuit - fire risk.

United States 28 June 2023: BMW of North America LLC is recalling 69 units of 2022-2023 iX xDrive50, iX M60, i4 eDrive40, i4 M50 and 2023

i760 xDrive hybrid electric vehicles because the high voltage battery combined charging unit (CCU) may not have been manufactured correctly, resulting in improperly connected and/or assembled components inside the CCU - crash risk.

United States 28 June 2023: ST Engineering Hackney Inc. is recalling 243 units of 2011-2017 Kidron refrigerated truck bodies equipped with certain Carrier Transicold refrigeration units, including Supra models 950, 950MT and 960 because the centrifugal clutch may overheat under certain conditions which can cause it to break apart - fire risk.

Canada 27 June 2023: Thor Motor Coach is recalling 18 units of 2023-2024 Thor Motor Coach Sanctuary and 2023 Thor Motor Coach Tranquillity motorhomes because the plastic parts on the rear bike rack could break and cause the bike rack arms to separate from the vehicle - crash risk.

Canada 27 June 2023: Lion Électrique is recalling 1,180 units of 2021-2025 Lion 6, 8 and C vehicles because the hardware inside the high-voltage distribution unit (HVDU) and DC junction box (DCJB) could loosen and detach - crash risk.

Canada 27 June 2023: Lion Électrique is recalling 1,182 units of 2019-2025 Lion C school buses because the high-voltage cables could be damaged by contact with the surge tank - crash risk.

Canada 27 June 2023: Altec Industries is recalling 80 units of 2021-2023 Altec AA Series, AC Series, AH Series, AM Series, AT Series, D Series, EC Series and LR8 Series vehicles because water could leak into the strobe light assembly causing the strobe light to short circuit-fire risk.



United States 27 June 2023: Eagle Eyes Traffic Ind Co Ltd is recalling 3,639 units of Eagle Eyes UPI aftermarket headlights sold as replacement headlights for Peterbilt 389 vehicles, because the headlights may not have the correct amount of light output which can reduce visibility crash risk.

United States 27 June 2023: Thor Motor Coach is recalling 213 units of 2022-2024 Tranquility and 2022-2023 Sanctuary motorhomes because the R-bike rack arms may fracture and detach - crash risk.

United States 27 June 2023: Lion Electric Company is recalling 170 units of 2021-2025 Lion6 and Lion8 vehicles because loose hardware inside the high-voltage distribution unit (HVDU) or direct current junction box (DCJB) enclosures may contact electrical terminals, causing a short circuit - crash risk.

United States 27 June 2023: Lion Electric Company is recalling 141 units of 2019-2025 LionC hybrid electric school buses because the surge tank may move and crack the firewall, allowing the tank to contact and damage the high-voltage cables - crash risk.

Canada 26 June 2023: Airstream is recalling one 2023 Airstream Atlas motorhome because the power supply wire to the heater and power step don't have proper circuit protection - fire risk.

United States 26 June 2023: Mercedes-Benz USA LLC is recalling 143,551 units of 2021-2023 C-Class, E-Class, S-Class, CLS, SL, GT, GLC, GLE, GLS and G-Class vehicles because the fuel pump may shutdown which can result in a loss of drive power - crash risk.

United States 26 June 2023: Daimler Vans USA LLC is recalling 20,500 units of 2021

Freightliner Sprinter, 2021-2022 Mercedes-Benz Metris and 2021-2023 Mercedes-Benz Sprinter vehicles because the fuel pump may shutdown which can result in a loss of drive power - crash risk.

United States 26 June 2023: Porsche Cars North America Inc. is recalling 37 units of 2016-2020 Macan S, 2017-2020 Macan, 2017 Panamera Turbo, 2018 and 2020 Macan Turbo and Panamera 4, 2018 Macan Sport Edition, Panamera 4 E-Hybrid and 2019 Panamera 4 Sport Turismo vehicles because the screw that attaches the lower seat belt anchor to the seat frame on the outboard rear seats may not have been tightened properly - injury risk.

United States 26 June 2023: Porsche Cars North America Inc. is recalling 700 units of 2022-2023 911 GT3 Touring vehicles. A software error in the rear spoiler control unit may allow both the vehicle and spoiler centre high-mounted brake lights to activate simultaneously when the rear spoiler is manually deployed at speeds below 56 MPH (90 km/h) - crash risk.

Canada 23 June 2023: Ford is recalling 68 units of 2023 Lincoln Nautilus SUVs because under certain conditions, the rear shock absorbers could overextend and cause damage to the rear brake hoses - crash risk.

Canada 23 June 2023: Mercedes-Benz is recalling 18,461 units of 2021-2023 Mercedes-Benz AMG GT, C Class, CLS Class, E Class, G Class, GLC Class, GLE Class, GLS Class, Maybach GLS-Class, Maybach S-Class, Metris, S Class, SL Class and Sprinter vehicles because the fuel delivery module could fail which could cause the engine to run rough or not start - crash risk.

Canada 23 June 2023: Yamaha is recalling 1,911 units of 2021-2023 Yamaha MT-09 and 2021-2022 Yamaha Tracer 9 GT motorcycles



because the incorrect programming may cause the engine to stall - crash risk.

United States 23 June 2023: Autocar LLC is recalling 2,671 units of 2022-2023 ACTT Xspotter vehicles because the fuel tank mounting straps may not be properly secured - crash risk.

United States 23 June 2023: Ford Motor Company is recalling 366 units of 2023 Lincoln Nautilus vehicles because the rear shock absorbers may have been manufactured incorrectly which can result in damage to the rear brake hose, rear axle half shaft, wheel speed sensor and/or stabilizer bar end links - crash risk.

United States 23 June 2023: Volvo Trucks North America is recalling 224 units of 2023-2024 VN, VHD and VAH trucks because the steering gear fasteners may not be properly tightened - crash risk.

United States 23 June 2023: Ford Motor Company is recalling 14,452 units of 2019-2020 Fusion PHEV vehicles because the battery energy control module (BECM) may become damaged due to excessive voltage and current flow - crash/injury risk.

Canada 22 June 2023: Volkswagen is recalling 14 units of 2023 Volkswagen Golf R and GTI vehicles because the front strut mounts may have been damaged during strut assembly - crash risk.

United States 22 June 2023: Lippert is recalling 3,427 units of 5200 and 6000 CURT RV axles because the axles may have an improperly tightened grease fitting that can separate and cause damage, possibly resulting in wheel detachment - crash risk.

United States 22 June 2023: Altec Industries Inc. is recalling 18 units of 2019-2022 AT335

vehicles because an inverter-powered outlet may have been installed at the aerial boom tip without ground-fault interrupter (GFCI) protection - fire/injury risk.

United States 21 June 2023: Airstream Inc. is recalling 137 units of 2023 Bambi vehicles because the capacity of the freshwater tank was overstated, resulting in an incorrect Cargo Carrying Capacity label - crash risk.

United States 21 June 2023: Volkswagen Group of America Inc. is recalling 59 units of 2023 Golf R A8 and Golf GTI vehicles because the strut mount may be deformed, loosening the bolted connections to the suspension strut mounting - crash risk.

United States 21 June 2023: Volkswagen Group of America Inc. is recalling 4 units of 2022 ID.4 vehicles because the replacement infotainment central control unit (CCU) installed in the vehicle during a repair contains incorrect software that can cause the rearview camera image to be delayed or deactivated when reversing - crash risk.

Canada 20 June 2023: Grand Design RV is recalling 1,874 units of 2023-2024 Grand Design Imagine, Momentum Fifth Wheel, Momentum Travel Trailer, Reflection Fifth Wheel, Reflection Travel Trailer, Solitude Fifth Wheel Trailer and Transcend RV trailers because the cargo-carrying capacity was not calculated with the freshwater tanks full - crash risk.

United States 16 June 2023: Tesla Inc. is recalling 26 units of 2023 Model 3 and Model Y vehicles because the pyrotechnic battery disconnect may be defective - injury risk.

United States 16 June 2023: Altec Industries Inc. is recalling 3,824 units of 1999-2022 L Series and LR Series aerial devices because a hydraulic



hose may have been installed between the cylinder port and load-holding valve instead of metallic tubing which can result in a damaged hydraulic hose and failure of the load-holding feature - injury risk.

Canada 15 June 2023: Honda is recalling 88,228 units of 2018-2023 Honda Odyssey, 2019-2023 Honda Passport and 2019-2022 Honda Pilot vehicles because the terminals on the coaxial cable for the audio display unit may not have been manufactured correctly - crash risk.

Canada 15 June 2023: Honda is recalling 27 units of 2023 Honda Civic vehicles because under certain conditions when the vehicle is in 'auto-brake hold' mode, a problem with the vehicle stability assist (VSA) modulator may cause the vehicle to move unexpectedly - injury/crash risk.

United States 15 June 2023: Grand Design RV LLC is recalling 24 units of 2023 Momentum toy haulers because the Cargo Carrying Capacity (CCC) label is incorrect - crash risk.

United States 15 June 2023: Honda is recalling 386 units of 2023 Civic, Acura RDX, Acura Integra and 2022 Honda Accord vehicles because a ball valve in the vehicle stability assist (VSA) modulator may leak brake fluid which can result in unintended vehicle movement when the brake hold feature is engaged or an unexpected increase in brake pedal travel - crash/injury risk.

United States 15 June 2023: Honda is recalling 1,198,280 units of 2018-2023 Odyssey, 2019-2022 Pilot and 2019-2023 Passport vehicles because due to a faulty Media Oriented Systems Transport (MOST) communication coaxial cable connector, the rearview camera image may not appear on the display - crash/injury risk.

United States 15 June 2023: Mazda North American Operations is recalling 18 units of 2024

CX-90 vehicles because some steering and suspension bolts may be missing or improperly tightened which can cause the steering intermediate shaft, the front anti-lock brake system wheel speed sensor harnesses, or the front upper control arms to detach, resulting in a loss of vehicle control - crash risk.

Canada 14 June 2023: Hino is recalling 261 units of 2022-2024 Hino L6, L7 and L8 trucks because the tailpipe for the exhaust may have been positioned incorrectly during shipping - crash/fire risk.

Canada 14 June 2023: Polaris is recalling 1,020 units of 2023 Polaris RMK snowmobiles because the primary (drive) clutch could fail - injury risk.

United States 14 June 2023: Stoughton Trailers LLC is recalling 1,152 units of 2023-2024 Intermodal container chassis because the wheel lug nuts are improperly tightened - crash risk.

United States 14 June 2023: Great Dane Trailers is recalling 2,426 units of 2024 Champion and Everest dry van trailers equipped with Tire Pilot Plus-Electronic Regulator Control Unit assemblies because all 8 tires may experience a loss of tire pressure while driving faster than 45 mph - crash risk.

Canada 13 June 2023: PACCAR is recalling 512 units of 2022-2023 Peterbilt 579 trucks because the alternator positive cable could be damaged by contact with a fastener for the left-front spring bracket - fire risk.

Canada 13 June 2023: Blue Bird is recalling 157 units of 2023 Blue Bird TX4 School Bus and 2023-2024 Vision School Bus school buses equipped with air brakes because the air pressure gauges and low pressure warnings may not work - crash risk.



United States 13 June 2023: Tesla Inc. is recalling certain 2023 Semi vehicles. The door open warning indicator only displays when the vehicle's parking brake is not engaged and the side door is not fully latched. In addition, the door closure warning system allows the operator to dismiss the notification that the side door is unlatched which could result in driving with an unsecured door - injury risk.

United States 13 June 2023: Blue Bird Body Company is recalling 109 units of 2022-2024 All American transit buses because a software error in the instrument cluster may cause the air pressure gauges and the visual and audio low air warnings to not function - crash risk.

United States 13 June 2023: PACCAR Incorporated is recalling 4,967 units of 2021-2023 Peterbilt 579 vehicles equipped with MX-13 engines and 160-amp alternators because a fastener on the front spring bracket may have been installed with the head on the outside of the frame rail which can chafe and damage the alternator positive cable - fire risk.

United States 13 June 2023: Blue Bird Body Company is recalling 1,424 units of 2021-2024 All American and 2021-2022 Vision school buses because a software error in the instrument cluster may cause the air pressure gauges and the visual and audio low air warnings to not function - crash risk.

United States 13 June 2023: Nissan North America Inc. is recalling 239 units of 2022 Sentra vehicles because the driver's side cowl area may have a missing or improper seal which can allow water to leak inside the vehicle and corrode electrical components - fire risk.

Canada 09 June 2023: Ford is recalling 51,986 units of 2018-2023 Ford Expedition, 2019-2023 Ford F-250 Super Duty, 2019-2023 Ford F-

350 Super Duty, 2019-2023 Ford F-450 Super Duty, 2018-2023 Ford F-550 Super Duty, 2019-2023 Ford F-600 and 2018-2023 Lincoln Navigator vehicles because the owner's manual doesnt include instructions for how to remove or

adjust the head restraint for the centre seating positions - injury risk.

Canada 09 June 2023: Ford is recalling 4,649 units of 2022-2023 Ford F-150 Lightning (electric) trucks because the rear lightbar could crack which could cause water to leak into the lightbar and render the reverse lamps useless - crash risk.

United States 09 June 2023: Ford Motor Company is recalling 979,797 units of 2018-2023 Expedition and Lincoln Navigator vehicles equipped with third-row seating; and 2019-2023 F-Super Duty F-250, F-350, F-450, F-550, and F-600 SuperCab and three-passenger front bench seat regular cab vehicles because the owner's manual does not include instructions for adjusting or removing certain head restraints - injury risk.

United States 09 June 2023: Ford Motor Company is recalling 16,375 units of 2022-2023 F-150 BEV vehicles because the rear lightbar may have microcracks in the outer lens that allows moisture to accumulate which can result in inoperative or flickering reverse lights - injury/crash risk.

United States 09 June 2023: East Penn Manufacturing Company Inc. is recalling 2,139 units of Deka batteries because the electrical connection between the internal battery cell and external terminal may be incomplete which can cause an electrical spark - injury risk.

United States 09 June 2023: SAF-Holland is recalling 4,903 units of Tire Pilot Plus-Electronic Regulator Control Unit assemblies because all 8



tires may experience a loss of tire pressure while driving faster than 45 mph - crash risk.

Canada 08 June 2023: BMW is recalling 7 units of 2023 BMW 7 Series vehicles because the front seat frames may not have been properly welded - injury risk.

Canada 08 June 2023: Fiat Chrysler Automobiles is recalling 14,487 units of vehicles because the rear coil springs may not have been installed correctly - crash risk.

United States 08 June 2023: BMW of North America LLC is recalling 318 units of 2023 740i, 760i xDrive and i7 xDrive60 vehicles because the front seat length adjustment system may not have been welded properly - injury risk.

United States 08 June 2023: Altec Industries Inc. is recalling 153 units of 2022-2023 TG-124S trailers because the axle U-bolts that secure the leaf springs may not be tightened properly which can cause the U-bolts to loosen and detach from the axle and suspension - crash risk.

United States 08 June 2023: Hyundai Motor America is recalling 322 units of 2023 Palisade vehicles because the brake booster diaphragm may become misaligned and cause an internal vacuum leak which can result in a loss of power brake assist - crash risk.

United States 08 June 2023: Autocar LLC is recalling 39 units of 2022-2023 DC (Legend) vehicles because the steering column shaft may not have been properly welded - crash risk.

United States 08 June 2023: Chrysler is recalling 12,458 units of 2022 Jeep Grand Cherokee vehicles, equipped with 2.0L PHEV engines because the engine may shut down due to a loss of communication between the

transmission control module and the hybrid control processor - crash risk.

United States 08 June 2023: Chrysler is recalling 80,629 units of 2014-2019 Ram 1500 and 2014-2020 Jeep Grand Cherokee vehicles, equipped with 3.0L Diesel engines because the crankshaft position sensor tone wheel may delaminate causing the engine to lose its ability to synchronize the fuel injector pulses and cam shaft timing, possibly resulting in an engine stall - crash risk.

United States 08 June 2023: Chrysler is recalling 331,401 units of 2022-2023 Jeep Grand Cherokee and 2021-2023 Jeep Grand Cherokee L vehicles because the rear coil springs may have been incorrectly installed and detach from the vehicle while driving - crash risk.

Canada 07 June 2023: Micro Bird is recalling 30 units of 2021-2023 Micro Bird G5 Commercial Bus buses because the wrong hardware may have been used to attach the seats to the floor - injury risk.

Canada 07 June 2023: BMW is recalling 2,730 units of 2022-2024 BMW IX vehicles because the driver's hand could accidently reactivate the cruise control while turning at low speeds - crash risk.

United States 07 June 2023: BMW of North America LLC is recalling 11,180 units of 2022-2024 iX xDrive50 and iX M60 vehicles because the driver may unintentionally reactivate the cruise control system while turning the steering wheel at low speeds, resulting in a sudden increase of vehicle speed - crash risk.

United States 07 June 2023: Kia America Inc. is recalling 98,944 units of 2023 Sportage vehicles because the brake booster diaphragm may become misaligned and cause an internal



vacuum leak which can result in a loss of power brake assist - crash risk.

United States 06 June 2023: Imagine Fiberglass Products Inc. is recalling 24 units of 2021-2023 L'Air Trillium Heritage 1300/4500 and Lion 1300/4500 travel trailers, equipped with certain SDS2 2-Burner Drop-in Cooktops, because the internal aluminium burner tubes that connect to the gas valves may fracture and cause a gas leak - fire risk.

United States 06 June 2023: Pierce Manufacturing is recalling 5 units of 2016-2022 Ascendant 107' Aerials and 110' Platforms mounted on single rear axle Enforcer chassis because the galvanized stabilizer beams may develop cracks - injury risk.

Canada 05 June 2023: Tiffin is recalling 19 units of 2022-2023 Tiffin Allegro Bus and 2023 Tiffin Phaeton motorhomes because the chassis controller may not have proper circuit protection - crash risk.

Canada 05 June 2023: Mack is recalling 5 units of 2022-2023 Mack LR Electric trucks because the power cable for the cabin coolant heater relay may not have been tightened properly - fire risk.

Canada 05 June 2023: Volvo Trucks is recalling 3 units of 2022-2023 Volvo VNR Electric trucks because the power cable for the cabin coolant heater relay may not have been tightened properly - fire risk.

Canada 05 June 2023: Jayco is recalling 26 units of 2023 Entegra Coach Ethos 2023 Jayco Swift motorhomes because the solar panel could separate from the roof while driving - crash risk.

United States 05 June 2023: Jayco Inc. is recalling 103 units of 2023 Jayco Swift, Swift LI,

Entegra Ethos and Ethos LI recreational vehicles because the solar panel may detach from the Pop-Up roof and become a road hazard - crash risk.

United States 05 June 2023: Tiffin Motorhomes Inc. is recalling 450 units of 2022-2023 Phaeton, Allegro Bus and Zephyr motorhomes built on PowerGlide chassis because a fuse will trip during an a/c compressor failure causing a loss of power to the chassis - crash risk.

United States 04 June 2023: Volvo Trucks North America is recalling 29 units of 2022-2024 VNL and VHD vehicles equipped with RollTek

driver seats because a missing circuit will prevent the side air bag from deploying during a crash injury risk.

United States 04 June 2023: Volvo Trucks North America is recalling 243 units of 2019-2023 VNR Electric vehicles because the power cables that connect to the windscreen heater relay may have a loose connection and cause the relay to fail - fire risk.

United States 04 June 2023: Mack Trucks Inc. is recalling 47 units of 2019-2023 LR battery electric trucks because the power cables that connect to the windscreen heater relay may have a loose connection and cause the relay to fail - fire risk.

Canada 02 June 2023: Triple E is recalling 7 units of 2023 Leisure Travel Vans Unity motorhomes because the insulation for the 120 V wires to the air conditioner may have been cut fire risk.

Canada 02 June 2023: L'air Camper is recalling 24 units of 2021-2023 L'air Camper Trillium Heritage 1300 and Trillium Heritage 4500 RV trailers because the aluminium tubes that connect the gas valves to the cooktop burners could crack - fire/explosion risk.



- Canada 02 June 2023: Yamaha is recalling 469 units of 2023 Yamaha Drive2 (DR2A), DRIVE2 (DR2E) and Umax 2 golf cars because the accelerator pedal spring could detach crash risk.
- Canada 02 June 2023: Navistar is recalling 4,714 units of 2016/2018-2024 IC Bus CE School Bus school buses with hydraulic brakes because the brake pressure switch could leak fire risk.
- Canada 02 June 2023: Navistar is recalling 3,187 units of 2019-2022 IC Bus CE Commercial Bus, 2016/2018-2020 International Durastar and 2019-2024 International MV vehicles with hydraulic brakes because the brake pressure switch could leak fire risk.
- Canada 02 June 2023: Mercedes-Benz is recalling 368 units of 2022-2023 Mercedes-Benz EQS Class vehicles because a software problem could cause the electric drive system to shut down unexpectedly while driving crash risk.
- Canada 02 June 2023: Jayco is recalling 5 units of 2023 Jayco Greyhawk Motorhome, Odyssey and Redhawk Motorhome motorhomes built on a Ford chassis because the bolts that attach the brake rotor to the rear wheel-hub may not have been tightened correctly crash risk.
- United States 02 June 2023: Autocar LLC is recalling 10,894 units of 2016-2023 ACX (Xpeditor) and 2020-2023 DC (Legend) vehicles because the park brake warning light may incorrectly illuminate during an air loss event crash risk.
- United States 02 June 2023: Navistar Inc. is recalling 6,786 units of 2016 International DuraStar, 2018-2020 and 2023-2024 International 1300FBC Stripped chassis, 2019-2022 IC Bus CE Commercial bus, 2019-2024 IC Bus TC Commercial bus and 2019-2024 International MV

vehicles because the brake pressure switch assembly may leak brake fluid into the brake pressure switch's electrical components and cause an electrical short-circuit - fire risk.

United States 02 June 2023: Terex South Dakota Inc. is recalling 8 units of 2021 TL48 trucks because the subframe which the aerial device bolts may not be welded properly which could result in weld failure, allowing the aerial device to fall - injury risk.

United States 02 June 2023: Navistar Inc. is recalling 15,398 units of 2016 and 2018-2024 IC Bus CE school buses because the brake pressure switch assembly may leak brake fluid into the brake pressure switch's electrical components and cause an electrical short-circuit - fire risk.

United States 02 June 2023: Triple E Recreational Vehicles is recalling 24 units of 2023 Unity U24MBL and Wonder W24MBL motorhomes because the cable that connects the air conditioning to the junction box may have been cut during installation exposing the wire to the metal junction box - fire risk.

- Canada 01 June 2023: Land Rover is recalling 640 units of 2022-2023 Land Rover Range Rover vehicles because a foam block mounted in the body shell could damage the tail lamp wiring crash risk.
- Canada 01 June 2023: Triple E is recalling 59 units of 2023 Leisure Travel Vans Unity and Leisure Travel Vans Wonder motorhomes because the propane (LP) regulator could fail fire/explosion risk.
- United States 01 June 2023: Altec Industries Inc. is recalling 59 units of 2020-2023 D4000B, D2000B and AC18 trucks because the collision mitigation system software may not be calibrated correctly, prohibiting the active braking system from activating crash risk.



United States 01 June 2023: Spartan Fire LLC is recalling 5 units of 2018-2019, 2021 Gladiator and 2020 MetroStar emergency vehicles because the rope rescue anchor point (hoist ring) may have been improperly assembled which can allow a hinge pin to separate from the ring - injury risk.

United States 01 June 2023: Jayco Inc. is recalling 62 units of 2020-2021 Melbourne and Melbourne Prestige motorhomes because the instrument cluster may fail to display any information when the vehicle is started - crash risk.

United States 01 June 2023: Jayco Inc. is recalling 78 units of 2023 Jayco Greyhawk, Redhawk and Entegra Coach Odyssey motorhomes because the bolt that secures the rear axle rotor to the wheel-hub may be improperly tightened, possibly resulting in wheel separation - crash risk.

United States 01 June 2023: Jaguar Land Rover North America LLC is recalling 12,922 units of 2022-2023 Land Rover Range Rover vehicles because the rear taillight link may be damaged which can cause exterior vehicle lights, including the rear light mounted in the body, taillights, brake lights and turn signals to fail to illuminate - crash risk.

United States 01 June 2023: Jaguar Land Rover North America LLC is recalling 29,861 units of 2017-2020 Land Rover Discovery vehicles because the UniLatch Keyless Vehicle (KV) entry function may fail to properly latch the rear passenger doors which can result in the doors opening while driving. In addition, the instrument cluster open-door warning light may fail to alert the driver of this condition - crash/injury risk.

United States 01 June 2023: Subaru of America Inc. is recalling 5 units of 2023 Ascent vehicles because the left or right front lower

control arm may have an improperly tightened ball joint castle nut which can result in retention pin failure and separation of the ball joint from the lower control arm - crash risk.

Get in touch with one of our Auto Specialists for analysis on any of the above recall events.









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