

Vehicle History Report #: 64747305 Report Date: October 1, 2025 | 11:46 a.m. EDT Report Status: Complete

Reference: 2025635 Grenfell, SK A01-6

2024 GMC SIERRA K2500 AT4

Pickup | 8 Cylinders | Diesel 1GT49PEY6RF191707 Country of Assembly: United States Last Reported Odometer: n/a





No Accident/Damage Records Found



Last Registered In: Saskatchewan (Normal)



1 Service Record Found



No U.S. History Found



3 Open Recalls Found



Not Actively Declared Stolen



No Import/Export Records Found

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Vehicle History Report



Accident/Damage

There are no accidents/damage reported on this vehicle.



Registration

This vehicle has been registered in the province of Saskatchewan in Canada with Normal branding.

We checked for: Inspection Required, Normal, Non-repairable, Rebuilt, Salvage and Stolen.



Service Records

DATE	ODOMETER	SOURCE	DETAILS
2023 Sep 15		Crestview Chrysler Dodge Ltd Regina, Saskatchewan, Canada	Vehicle serviced



Open Recalls

Recall #: N232426400 | Tailgate May Open Unexpectedly Recall Date: 2024 Feb 01

Recall Description

General Motors has decided that a defect which relates to motor vehicle safety exists in certain 2020 - 2024 model year Chevrolet Silverado Heavy Duty (2500/3500 series) and GMC Sierra Heavy Duty (2500/3500 series) vehicles in the US and Canada, and certain 2020 - 2023 model year Chevrolet Silverado 1500 series and GMC Sierra 1500 series vehicles in Canada, equipped with power-unlatching tailgates. Under certain conditions water may intrude into these vehicles' tailgates and come into contact with the electronic gate-release switch, potentially causing a short circuit. The gate may inadvertently unlatch while the vehicle is in Park. If the driver does not manually close the gate before beginning a drive, cargo in the bed of the truck may exit the vehicle and become a road hazard, increasing the risk of a crash. Until the recall is completed, owners should check that the tailgate closed and latched before driving.

Remedy

Dealers will replace the exterior touchpad switch assemblies.

This recall was open as of the date/time that this report was generated. For more information, or to find out if the recall has been closed, please contact GMC or visit GM's website. (https://my.gm.ca/gm/en/recalls)

Recall #: N242438500 | Selective Catalyst Reduction (SCR) Fault Detection Recall Date: 2024 Mar 14

Recall Description

General Motors has decided to conduct a Voluntary Emission Recall involving certain 2024 MY Chevrolet Silverado and GMC Sierra vehicles with a 6.6L diesel engine. The Engine Control Module (ECM) may not properly diagnose, may not set Diagnostic Trouble Codes (DTCs), or may not illuminate the Malfunction Indicator Light (Check Engine Light) if certain fault conditions of the Selective Catalyst Reduction (SCR or NOx) catalyst occur.

Remedy

Dealers are to reprogram the ECM and TCM.

This recall was open as of the date/time that this report was generated. For more information, or to find out if the recall has been closed, please contact GMC or visit GM's website. (https://my.gm.ca/gm/en/recalls)

Recall #: N232431050 | Automatic Exterior Lights May Not Activate As Required Recall Date: 2024 Feb 01

Recall Description

General Motors has decided that certain vehicles listed above may not conform to sections (19), (28), and (30)(c) of Canada Motor Vehicle Safety Standard (CMVSS) No. 108, "Lighting Systems and Reflective Devices". The standard requires daytime running lights (DRLs) to be active if the vehicles are operated at the prescribed speed or have traveled the prescribed distance, unless lower beam headlamps are activated. Lower beam headlamps should automatically reactivate at a prescribed lux value during dark/night conditions. In these vehicles, both the DRLs and lower beam headlamps may not activate under the prescribed conditions when the manual lighting switch is in OFF or PARKING LAMP mode. During that time, the vehicle could be less visible, increasing the risk of a crash.

Remedy

Dealers will update the software in the vehicles' Body Control Module (BCM) to correct the condition.

This recall was open as of the date/time that this report was generated. For more information, or to find out if the recall has been closed, please contact GMC or visit GM's website. (https://my.gm.ca/gm/en/recalls)



Stolen Vehicle Check

This vehicle is not actively declared stolen.



Detailed History

DATE	ODOMETER	SOURCE	RECORD TYPE	DETAILS
2023 Sep 15		Crestview Chrysler Dodge Ltd Regina, Saskatchewan, Canada	Service Record	Vehicle serviced
2023 Oct 21		Motor Vehicle Dept. Saskatchewan, Canada	Canadian Renewal	Registration Issued or Renewed First Owner Reported
2024 Feb 1		GMC	Recall	Manufacturer Recall Issued Recall # N232426400
2024 Feb 1		GMC	Recall	Manufacturer Recall Issued Recall # N232431050

	ODOMETER	SOURCE	RECORD TYPE	DETAILS
2024 Mar 14		GMC	Recall	Manufacturer Recall Issued Recall # N242438500
2024 Oct 21		Motor Vehicle Dept. Saskatchewan, Canada	Canadian Renewal	Registration Issued or Renewed



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