WE HAVE TRIED OUR BEST TO ENSURE THE ACCURACY OF THE INFORMATION LISTED BELOW, BUT MISTAKES DO HAPPEN. PRIOR TO PURCHASE, BUYER SHOULD VERIFY ALL THE OPTIONS LISTED BELOW TO BE ACCURATE. WE MAKE NO REPRESENTATION TO THE ACCURACY OF THIS INFORMATION.

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LIFETIME LIMITED POWERTRAIN WARRANTY*

*SOME RESTRICTION APPLY SEE BELOW.

ALL TRADE-INS WELCOME!

2025 Chevrolet Silverado 1500 High Country 4x4

Odometer: 43,367
Engine: EcoTec3 6.2L V8
Color: Iridescent Pearl Tricoat
Interior: Jet Black/Umber Leather

Transmission: 10-Speed Automatic
VIN: 1GCUKJEL0SZ118018
Stock #: 1T262161AP
Drivetrain: 4WD

COMFORT EQUIPMENT AND ACCESSORIES

Safety

4-Wheel Disc Brakes
ABS brakes
Dual front impact airbags
Dual front side impact airbags
Emergency communication system: OnStar
Enhanced Automatic Emergency Braking
Front anti-roll bar
Front wheel independent suspension

Additional

PREMIUM II SUPER CRUISE PKG.
APPLE CARPLAY & ANDROID AUTO
4-WHEEL DRIVE
POWER SUNROOF
22" ALLOY WHEELS
ADAPTIVE CRUISE CONTROL
TRAILERING PACKAGE
SPRAY-ON BEDLINER

Exterior

Power Sunroof
Power Tailgate
Auto High-beam Headlights
Delay-off headlights
Front fog lights
Fully automatic headlights
Perimeter Lighting
Adaptive Ride Control Suspension

Electronic

2 USB Data Ports
7 Speakers
AM/FM radio: SiriusXM with 360L
Dual Rear USB Ports (Charge Only)
Premium audio system: Chevrolet Infotainment 3 Premium
Premium Bose 7-Speaker Sound System
Radio data system
Radio: Chevrolet Infotainment 3 Premium System

Technical

Auto-Locking Rear Differential
Power Tilt & Telescoping Steering Column
Speed-sensing steering
Sport Wrapped Steering Wheel
Traction control
Wrapped Steering Wheel
170 Amp Alternator

Interior

Air Conditioning
Automatic temperature control
Electric Rear-Window Defogger
Front dual zone A/C
Rear window defroster
120-Volt Bed Mounted Power Outlet
120-Volt Interior Power Outlet
Bluetooth® For Phone

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IT IS THE RESPONSIBILITY OF THE PURCHASER TO VERIFY THE OPTIONS LISTED ON THIS LABEL ARE CORRECT PRIOR TO BUYING THIS VEHICLE. ALTHOUGH WE HAVE USED A COMPUTER SCREENING PROCESS TO ENSURE THE ACCURACY OF THIS LABEL THE PURCHASER MUST VERIFY THE EQUIPMENT LISTED ON THIS LABEL IS ACTUALLY ON THE VEHICLE, AS MISTAKES DO OCCUR. THE NO CHARGE ITEMS LISTED ABOVE AND AN * (ASTERISK) APPLY TO SELECT VEHICLES WITH A FINAL SELLING PRICE OF $12,000.00 OR ABOVE BEFORE TAX, TITLE, AND DOCUMENTARY FEE. EACH OF THE ITEMS LISTED WITH AN * (ASTERISK) HAVE A WRITTEN DOCUMENT DETAILING THEIR BENEFITS AND SHOULD BE READ AND UNDERSTOOD BY THE PURCHASER PRIOR THE PURCHASING THIS VEHICLE. † WITH APPROVED CREDIT.

Experian AutoCheck Report

Report run: 10/30/2026 13:32:00 EDT

This report is brought to you by:

Fred Martin Superstore **ELITE MEMBER**

3195 Barber Rd Norton, OH 44203

330.753.4444

2025 Chevrolet Silverado 1500 High Country

Crew Cab 4D (6.2L V8 DI Gasoline)

VIN:	1GCUKJEL0SZ118018
Class:	Pickup - Fullsize
Country of Assembly:	United States
Vehicle Age:	1 year(s)
Estimated In Service:	09/16/2024
Last Reported Odometer:	253 (12/13/2024)

One Owner AutoCheck

Vehicle Usage

Personal

91 **95** 96

AutoCheck Score

Similar vehicles usually range between **91 and 96**

Vehicle History at a Glance

State Title Brand

CLEAN

Auction Brand / Issues

NO ISSUE

Accident / Damage

No Accidents or Damage Reported

NO ISSUE

Open Recall Check

NO OPEN RECALLS

Insurance Loss / Transfer

NO ISSUE

Odometer Check

Last reported odometer:
253 (12/13/2024)

NO ISSUE

Certified Pre-Owned

NO CPO INFO AVAILABLE

Service / Repair

1 Service Record(s) Reported

NO ISSUE

Additional History

Lien Reported

EVENTS REPORTED

AutoCheck Assured™

This vehicle is AutoCheck Assured™

This vehicle does not have any state title brands or other major problems reported.

Learn More

Accident & Damage

Your Vehicle Checks Out There were no accidents or damage events disclosed to Experian AutoCheck for this vehicle. Since not all damage-related events are reported to Experian AutoCheck, an inspection may provide added confidence in the vehicle's condition before purchase.



Odometer Check

Your Vehicle Checks Out

No odometer brands, rollbacks, rollover or tampering has been reported to AutoCheck from state Division of Motor Vehicles (DMV) or auction sources. AutoCheck also examined the sequence of reported odometer readings to determine if there are any potential discrepancies.

State Title Odometer Check

No issues reported

Auction Odometer Check

No issues reported

Odometer Calculation Check

No issues reported

Detailed Vehicle History

Below are the historical events for this vehicle listed in chronological order.
Vehicle: 2025 Chevrolet Silverado 1500 High Country (1GCUKJEL0SZ118018) **Report Run Date:** 10/30/2026 13:32:00 EDT

2024

Vehicle Prep and Other Pre-Titling Events

Location: ONLINE DEALER | Preparation Date: 09/2024

Event Date	Location	Odometer	Data Source	Details
09/16/2024	ONLINE DEALER		Dealer Listing	Vehicle Listed for Sale
11/16/2024	MEDINA, OH	1	Dealer Listing	Vehicle Listed for Sale
11/18/2024		5	Service Record	Vehicle Serviced or Inspected

2024

Owner 1

Location: OH | Owned From: 12/2024 | Usage: Personal

Event Date	Location	Odometer	Data Source	Details
12/13/2024	MEDINA, OH	253	Motor Vehicle Dept.	Title(Title #:5203858699) (Lien Reported)
04/21/2025	MEDINA, OH		Motor Vehicle Dept.	Registration Event/Renewal
03/02/2026	MEDINA, OH		Motor Vehicle Dept.	Registration Event/Renewal

Warranty Check

To see your estimated warranty coverage details, please enter a mileage reading below. The warranty coverage shown is an estimate using the best available in-service date, the mileage reading you enter, and warranty information. Experian AutoCheck does not guarantee coverage, please verify these results and coverage details with an authorized dealership.

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About AutoCheck

AutoCheck vehicle history reports by Experian Automotive is the leading vehicle history reporting service. With expert data handling, the Experian Automotive database houses over 4 billion records on a half a billion vehicles. Every AutoCheck vehicle history report will give you confidence when buying or selling your next used vehicle, with superior customer service every step of the way.

Patent Notice

Certain aspects of this vehicle history report may be covered by U.S. Patent 8,005,759.

Here is a list of some major defects that may occur in used vehicles.

Frame & Body
- Frame-cracks, corrective welds, or rusted through
- Dog tracks—bent or twisted frame

Engine
- Oil leakage, excluding normal seepage
- Cracked block or head
- Belts missing or inoperable
- Knocks or misses related to camshaft lifters and push rods
- Abnormal exhaust discharge

Transmission & Drive Shaft
- Improper fluid level or leakage, excluding normal seepage
- Cracked or damaged case which is visible
- Abnormal noise or vibration caused by faulty transmission or drive shaft
- Improper shifting or functioning in any gear
- Manual clutch slips or chatters

Differential
- Improper fluid level or leakeage, excluding normal seepage
- Cracked of damaged housing which is visible
- Abnormal noise or vibration caused by faulty differential

Cooling System
- Leakage including radiator
- Improperly functioning water pump

Electrical System
- Battery leakage
- Improperly functioning alternator, generator, battery, or starter

Fuel System
- Visible leakage

Inoperable Accessories
- Gauges or warning devices
- Air conditioner
- Heater & Defroster

Brake System
- Failure warning light broken
- Pedal not firm under pressure (DOT spec.)
- Not enough pedal reserve (DOT spec.)
- Does not stop vehicle in straight line (DOT spec.)
- Hoses damaged
- Drum or rotor too thin (Mfgr. Specs)
- Lining or pad thickness less than 1/32 inch
- Power unit not operating or leaking
- Structural or mechanical parts damaged

Air Bags

Steering System
- Too much free play at steering wheel (DOT specs.)
- Free play in linkage more than 1/4 inch
- Steering gear binds or jams
- Front wheels aligned improperly (DOT specs.)
- Power unit belts cracked or slipping
- Power unit fluid level improper

Suspension System
- Ball joint seals damaged
- Structural parts bent or damaged
- Stabilizer bar disconnected
- Spring broken
- Shock absorber mounting loose
- Rubber bushings damaged or missing
- Radius rod damaged or missing
- Shock absorber leaking or functioning improperly

Tires
- Tread depth less than 2/32 inch
- Sizes mismatched
- Visible damage

Wheels
- Visible cracks, damage or repairs
- Mounting bolts loose or missing

Exhaust System
- Leakage
- Catalytic Converter

Fred Martin Motor Company
DEALER NAME

3195 Barber Rd, Barberton, Ohio 44203
ADDRESS

(330) 753-4444
TELEPHONE

EMAIL

Sales Manager
FOR COMPLAINTS AFTER SALE, CONTACT:

IMPORTANT: The information on this form is part of any contract to buy this vehicle. Removing this label before consumer purchase (except for purpose of test-driving) violates federal law (16 C.F.R. 455).

Trade In/Loan/Retail Breakdown
J.D. Power
Publication 10/2026, Region: Central

2025 CHEVROLET TRUCKS Silverado 1500 Crew Cab High Country 4WD 6.2L V8 $51,925 / $46,975 / $58,925

VIN: 1GCUKJEL0SZ118018

Stock #: 1T262161AP

MSRP	66200
Weight	0

*** Itemized Add/Deducts ***

Power Driver's Seat	Included
Bose Premium Stereo	Included
Leather Seats	Included
Aluminum/Alloy Wheels	Included
Power Sunroof	550 / 550 / 625
Super Cruise Pkg.	1,500 / 1,500 / 1,675
Power Tailgate	Included
Bed Liner	50 / 50 / 50
Towing/Camper Pkg	375 / 375 / 425
Adaptive Cruise Control	Included
Locking/Limited Slip Differential	Included
Univ Garage Door Opener	Included
Adaptive Ride Control	450 / 450 / 500
6.2L V8 Engine	Included
Technology Pkg.	1,300 / 1,300 / 1,450
Condition	Clean
Total Value without mileage	$56,150 / $51,200 / $63,650
Mileage adjustment (43367) miles	-$1,275

*** J.D. Power Trade In/Loan/Retail
$54,875 / $49,925 / $62,375

Fred Martin Motor Company - Rebecca Mowery

J.D. Power publication for Ohio: Publication 10/2026, Region: Central

Values are subjective opinions. J.D. Power and vAuto, Inc. assume no responsibility for errors or omissions.

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Typical Listing Price/Trade In/Private Party/Fair Purchase Price Breakdown

KBB.com

10/30/2026 Edition 44203

2025 Chevrolet Silverado 1500 Crew Cab High Country Pickup 4D 5 3/4 ft $51,220 / $45,920 / $48,860 / $50,140

VIN: 1GCUKJEL0SZ118018

Stock #: 1T262161AP

*** Itemized Add/Deducts ***

V8, EcoTec3, DFM, 6.2 Liter	Included	AM/FM Stereo	Included
Automatic, 10-Spd w/ETRS & Overdrive	Included	SiriusXM Satellite	Included
4WD	Included	Navigation System	Included
Color: White	-50 / -40 / -50 / -50	Bluetooth Wireless	Included
3LZ Equipment Group	Included	Infotainment System	Included
Blind-Spot Alert	Included	Park Assist	Included
Premium Pkg	Included	Bed View Camera	Included
Premium Super Cruise Pkg II	2,409 / 2,409 / 2,409 / 2,409	Surround View Camera	Included
Technology Pkg	Included	Dual Air Bags	Included
Hill Start Assist	Included	Side Air Bags	Included
Traction Control	Included	F&R Head Curtain Air Bags	Included
StabiliTrak	Included	Lane Departure Warning System	Included
ABS (4-Wheel)	Included	Heated & Ventilated Seats	Included
Keyless Entry	Included	Dual Power Seats	Included
Push Button Start	Included	Leather	Included
Air Conditioning	Included	Power Sun Roof	Included
Power Sliding Rear Window	Included	HID Headlamps	Included
Power Windows	Included	Daytime Running Lights	Included
Power Door Locks	Included	LED Headlamps	Included
Super Cruise	1,089 / 1,089 / 1,089 / 1,089	Fog Lights	Included
Adaptive Cruise Control	Included	Running Boards	Included
Power Tailgate Release	Included	Bed Liner	Included
Power Steering	Included	Towing Pkg	Included
Tilt & Telescoping Wheel	Included	Oversized Premium Wheels 20"+	Included
Head-Up Display	Included		

Condition	Excellent*
Total Value without mileage	$54,668 / $49,378 / $52,308 / $53,588
Mileage adjustment (43367) miles	-$2,420

*** KBB.com Typical Listing Price/Trade In/Private Party/Fair Purchase Price
$52,248 / $46,958 / $49,888 / $51,168

*"Excellent" - 3% of all cars we value meet this criteria. This car looks new and is in excellent mechanical condition. It has never had paint or bodywork and has an interior and body free of wear and visible defects. The car is rust-free and does not need reconditioning. Its clean engine

compartment is free of fluid leaks. It also has a clean title history, has complete and verifiable service records.

Fred Martin Motor Company - Rebecca Mowery

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Sign In

Home > Chevrolet > Chevrolet Silverado 1500 > 2025 Chevrolet Silverado 1500 Crew Cab

#3 Best Full-Size Trucks of 2025

2025 Chevrolet Silverado 1500 Crew Cab

4.3 Expert **3.9** Consumer Write a Review

Save This Car

Exterior (43

Interior (38



2027 2026 **2025** 2024 2023 2022 2021 2020 2019 2018 2

Variations
Crew Cab

Fuel Economy
16 - 21 combined mpg

Horsepower
305 - 355 hp

Torque
383 - 495 lb-ft

Towing Capacity
9,000 - 13,300 lbs

Next Steps: Shopping for this car?

See Cars for Sale See Pricing

Get My Car's Value →

Reviews Cars For Sale Consumer Reviews Styles Specs & Features Safety C

2025 Chevrolet Silverado 1500 Crew Cab Review



By **Allyson Harwood**

Updated January 30, 2025

Pros

- Excellent towing capacity
- Many varied trim levels
- Helpful towing tech

Cons

- No available hybrid powertrain

What's New?

- More standard and optional features
- New colors
- New wheel design

The 2025 Chevrolet Silverado 1500 is a great all-around truck for work and play, with a variety of cabs, engines, and specialized trims. Pricing starts at $44,895.

The Chevrolet Silverado is the second best-selling vehicle in the country. This excellent all-around truck is ready for everything from family adventures to hard work. Its towing and

Read Full Review

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Cars You May Like

We’ve rounded up cars that could be your perfect match.

New 2026

Chevrolet Silverado 1500 LT w/ All Star Edition Plus

$62,630

New Listing

McDaniel GM Superstore

Confirm Availability

New 2026

Chevrolet Silverado 1500 LT w/ All Star Edition Plus

$61,465

New Listing

McDaniel GM Superstore

Confirm Availability

Browse All Listings →

2025 Chevrolet Silverado 1500 Crew Cab KBB.com Consumer Reviews

3.9 Consumer Rating Based on 179 Consumer Reviews

Write a Review

73% Recommend this vehicle

5 ★	52%
4 ★	20%
3	7%

Read Consumer Reviews

Advertisement

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2025 Chevrolet Silverado 1500 Crew Cab Styles

Crew Cab Regular Cab Double Cab

Style	Work Truck	Custom	LT
Price	$44,100	$47,000	$51,100
Combined Fuel Economy	18 MPG	18 MPG	18 MPG
Horsepower	310 @ 5600 RPM	310 @ 5600 RPM	310 @ 5600 RPM
Torque	430 lb-ft	430 lb-ft	430 lb-ft
Towing Capacity	9200 lbs	9000 lbs	12900 lbs
Engine	4-Cyl, TurboMax, 2.7 Liter	4-Cyl, TurboMax, 2.7 Liter	4-Cyl, TurboMax, 2.7 Liter
Curb Weight	5010 lbs	5010 lbs	5010 lbs
Drivetrain	4WD	4WD	4WD
	Select	Select	Select

See Full Specs for All 2025 Chevrolet Silverado 1500 Crew Cab Styles →

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Specifications

Fuel Economy
City 18 mpg/Hwy 21 mpg/Comb 19 mpg

Fuel Type
Gas

Basic Warranty
3 years or 36000 miles

Max Seating
6

Horsepower
310 @ 5600 RPM

Maximum Towing
9500 lbs.

Read More

2025 Chevrolet Silverado 1500 Crew Cab Safety

Safety Features & Technology

- Child Door Locks
- Child Seat Anchors
- Driver Airbag
- Passenger Airbag
- Stability Control
- Traction Control
- Blind-Spot Alert
- Collision Warning System
- Collision Warning System with Auto Brake
- Front Head Curtain Airbag
- Front Side Airbag
- Lane Departure Warning System
- Parental Control System
- Pedestrian Detection System
- Rear Head Curtain Airbag
- Rear View Camera

5.0 Crash Test Rating

Provided by the National Highway Traffic Safety Administration

Frontal Crash	4.0
Side Barrier	5.0
Rollover Rating	4.0
Side Crash	5.0

Compare to Similar Vehicles

	 New 2025 Chevrolet Silverado 1500 Crew Cab	 New 2025 Ram 1500 Trucks See Details	 New 2025 Toyota Tundra See Details	 New 2025 Ford F150 See Details
Price	$44,895	$45,120	$44,085	$46,420
KBB.com Rating	4.3	4.5	4.1	4.7
Consumer Rating	3.9	4.3	3.4	4.2
Fuel Economy	City 18/Hwy 21/Comb 19 MPG	City 18/Hwy 25/Comb 21 MPG	City 18/Hwy 23/Comb 20 MPG	City 16/Hwy 24/Comb 19 MPG
Fuel Type	Gas	N/A	N/A	N/A
Safety Rating	5.0	N/A	5.0	5.0
Seating Capacity	6	6	5	3
Basic Warranty	3 years or 36000 miles	3 years or 36000 miles	3 years or 36000 miles	3 years or 36000 miles
Horsepower	310 @ 5600 RPM	305 @ 6500 RPM	348 @ 5200 RPM	400 @ 6000 RPM



New 2025
Chevrolet



New 2025
Ram 1500



New 2025
Toyota



New 2025
Ford F150

Best Trucks

KBB.com's team of seasoned professionals spend time testing every truck on the market and then rate them. According to our expert staff of vehicle evaluators, here are the Best Full-Size Trucks when it comes to performance, reliability, comfort, safety and more. Read how we rate cars

Best Full-Size Trucks

#1



2026 Ford F150

#2



2026 Ram 1500 Trucks

#3



2026 Chevrolet Silverado 1500

#3



2026 GMC Sierra 1500

See All Best Full-Size Trucks →

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More Chevrolet Silverado 1500 Crew Cab News & Information

General

GM Releases Pricing for Its Next-Gen Full-Size Trucks

New V8 engines in the Chevrolet Silverado and GMC Sierra headline changes for the 2027 model year.

Chris Teague | **September 24, 2026**

General

New GM User Interface Restores Apple CarPlay, Android Auto

GM's new interface will create a customized, clear, and effortless journey for the driver — and reincorporate Apple CarPlay and Android Auto.

Beth Livesay | **September 17, 2026**

General

North American Car, Truck, SUV Award Nominees Announced

The North American Car, Truck, and Utility of the Year (NACTOY) has announced its 2027 nominees.

Sean Tucker | **September 17, 2026**

FAQs

Will the 2025 Silverado be redesigned?

No, not for 2025. This generation of the Chevrolet Silverado went on sale in 2019 and was updated for 2022.

What engine choices are there for the Chevrolet Silverado?

The base engine is a 2.7-liter turbocharged 4-cylinder. There are also two V8 engines, a 5.3-liter and a 6.2-liter. Additionally, Chevrolet offers a 3.0-liter turbodiesel.

What are the new colors for the 2025 Silverado?

The two new colors for 2025 are Cypress Gray and Riptide Blue.

Is the 2025 Chevrolet Silverado 1500 Crew Cab a good buy?

The 2025 Chevrolet Silverado 1500 Crew Cab is a good buy for most Full-size Pickup Truck shoppers. It gets strong ratings from our experts and most buyers are paying less than sticker price.

What is the MPG for a 2025 Chevrolet Silverado 1500 Crew Cab?

2025 Chevrolet Silverado 1500 Crew Cab city/highway fuel economy ratings range from 16/21 mpg to 20/23 mpg, depending on trim and equipment.

How much should a 2025 Chevrolet Silverado 1500 Crew Cab cost?

A 2025 Chevrolet Silverado 1500 Crew Cab should cost between $40,800 and $65,600 according to Kelley Blue Book Fair Purchase Pricing.

What's the cheapest Chevrolet Silverado 1500 Crew Cab?

The cheapest 2025 Chevrolet Silverado 1500 Crew Cab is the Work Truck, with a starting sticker price of $44,895 and a Kelley Blue Book Fair Purchase Price of $40,800.

Also from Chevrolet

2027 Chevrolet Blazer EV

2027 Chevrolet Bolt

2027 Chevrolet Colorado Crew Cab

2027 Chevrolet Corvette

2027 Chevrolet Equinox

2027 Chevrolet Equinox EV

2027 Chevrolet Express 2500 Cargo

2027 Chevrolet Express 2500 Passenger

2027 Chevrolet Express 3500 Cargo

2027 Chevrolet Express 3500 Passenger

2027 Chevrolet Silverado 1500 Crew Cab

2027 Chevrolet Silverado 1500 Double Cab

2027 Chevrolet Silverado 1500 Regular Cab

2027 Chevrolet Silverado EV

2027 Chevrolet Suburban

2027 Chevrolet Tahoe

2027 Chevrolet Trailblazer

2027 Chevrolet Traverse

2027 Chevrolet Trax

2026 Chevrolet Blazer

2026 Chevrolet Silverado 2500 HD Crew Cab

2026 Chevrolet Silverado 2500 HD Double Cab

2026 Chevrolet Silverado 2500 HD Regular Cab

2026 Chevrolet Silverado 3500 HD Crew Cab

2026 Chevrolet Silverado 3500 HD Double Cab

2026 Chevrolet Silverado 3500 HD Regular Cab

2025 Chevrolet Malibu

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2025 Chevrolet Silverado 1500

LARGE PICKUP / CREW CAB PICKUP



2023 Chevrolet Silverado 1500 sh

Crashworthiness

Small overlap front	M
Moderate overlap front: updated test	P
Side: updated test	A

Crash avoidance & mitigation

Headlights	P
Front crash prevention: pedestrian	
Standard system	A

Seat belts & child restraints

LATCH ease of use	M

Other available safety features

- Optional blind spot detection
- Standard lane departure warning & prevention
- Optional rear automatic braking

Key

G	A	M	P

Good Acceptable Marginal Poor

Small overlap front

The small overlap front evaluation consists of a driver-side and a passenger-side component.
If the results of the two evaluations differ, then the combined small overlap rating is equal to the lower rating.

Driver-side

Tested vehicle: **2019 Chevrolet Silverado 1500 LT Crew Cab 2wd**
Rating applies to 2019-26 models

The Chevrolet Silverado 1500 and GMC Sierra 1500 Crew Cab were redesigned for the 2019 model year.

Overall driver-side evaluation	**G**
Structure and safety cage	**A**
Driver injury measures	
Head/neck	**G**
Chest	**G**
Hip/thigh	**G**
Lower leg/foot	**A**
Driver restraints and dummy kinematics	**G**



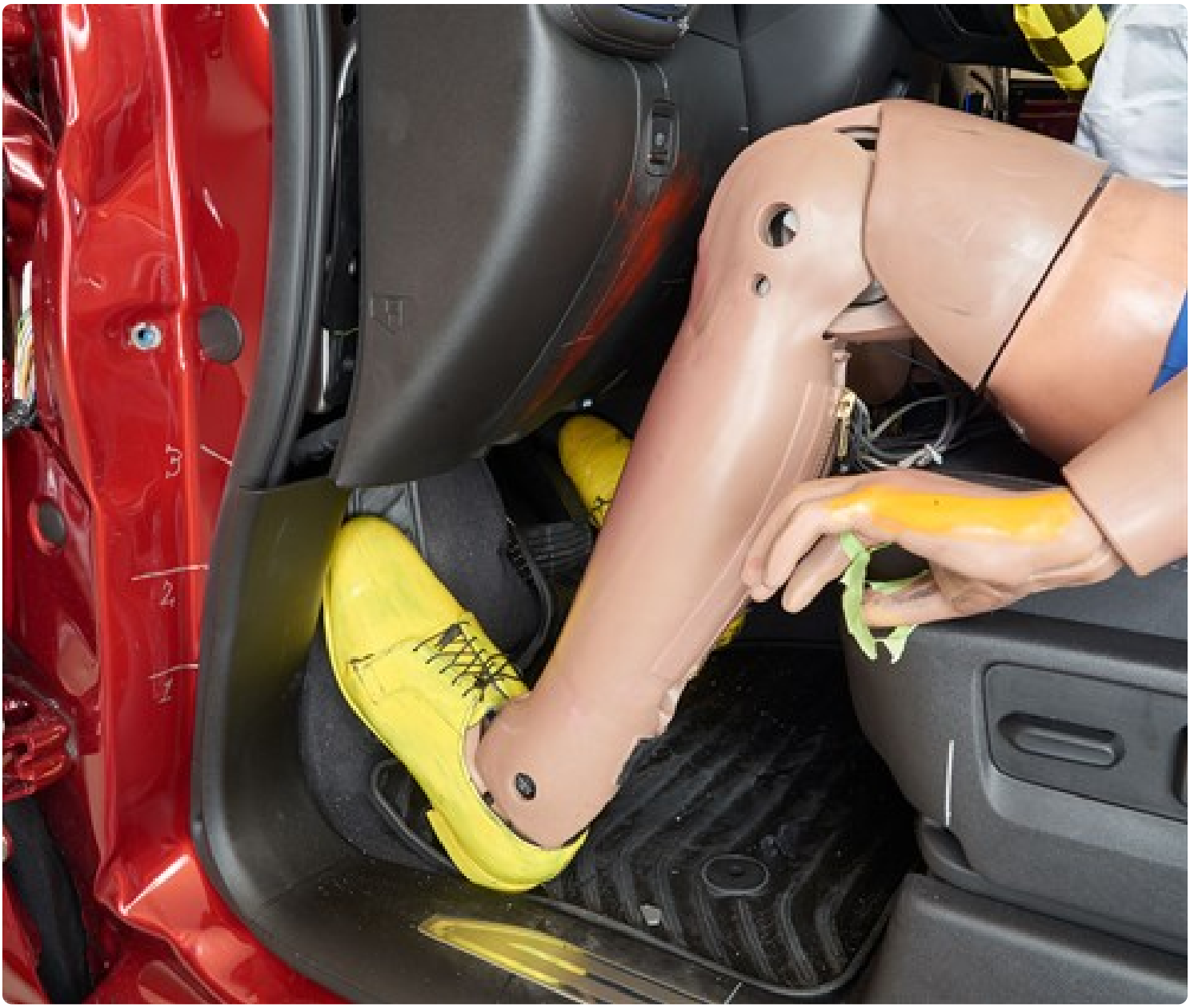
Action shot taken during the driver-side small overlap frontal crash test.



The dummy's position in relation to the door frame, steering wheel, and instrument panel after the crash test indicates that the driver's survival space was maintained reasonably well.



The frontal and side curtain airbags worked well together to keep the head from coming close to any stiff structure or outside objects that could cause injury.



Intrusion of the toepan contributed to a moderate risk of injuries to the left foot and right lower leg.

▶ Technical measurements for this test

Passenger-side

Tested vehicle: **2019 Chevrolet Silverado 1500 LT Crew Cab 2wd**

Rating applies to 2019-26 models

The Chevrolet Silverado 1500 and GMC Sierra 1500 Crew Cab was redesigned for the 2019 model year.

Overall passenger-side evaluation	**M**
Structure and safety cage	**P**

Passenger injury measures	
Head/neck	**G**
Chest	**G**
Hip/thigh	**G**
Lower leg/foot	**M**
Passenger restraints and dummy kinematics	**G**
Driver injury measures	
Head/neck	**G**
Chest	**G**
Hip/thigh	**G**
Lower leg/foot	**G**
Driver restraints and dummy kinematics	**G**



Action shot taken during the passenger-side small overlap frontal crash test.



The dummy's position in relation to the door frame and dashboard after the crash test indicates that the passenger's survival space was not maintained well.



The frontal and side curtain airbags worked well together to keep the passenger dummy’s head from coming close to any stiff structure or outside objects that could cause injury.



Extensive intrusion of the dashboard, toepan, and door hinge pillar contributed to a significant risk of injury to the right lower leg and a moderate risk to the left lower leg.

▶ Technical measurements for this test

Moderate overlap front: updated test

Tested vehicle: **2023 Chevrolet Silverado 1500 Crew WT 4wd**

Rating applies to 2023-26 models

The Chevrolet Silverado 1500 was redesigned for the 2019 model year. Updated moderate overlap front ratings do not apply to the GMC Sierra.

Overall evaluation	**P**
Structure and safety cage	**G**
Driver injury measures	
Head/neck	**A**
Chest	**G**
Thigh/hip	**G**
Leg/foot	**A**
Driver restraints and dummy kinematics	**G**
Rear passenger injury measures	
Head/neck	**M**
Chest	**M**
Thigh	**G**
Rear passenger restraints and dummy kinematics	**M**



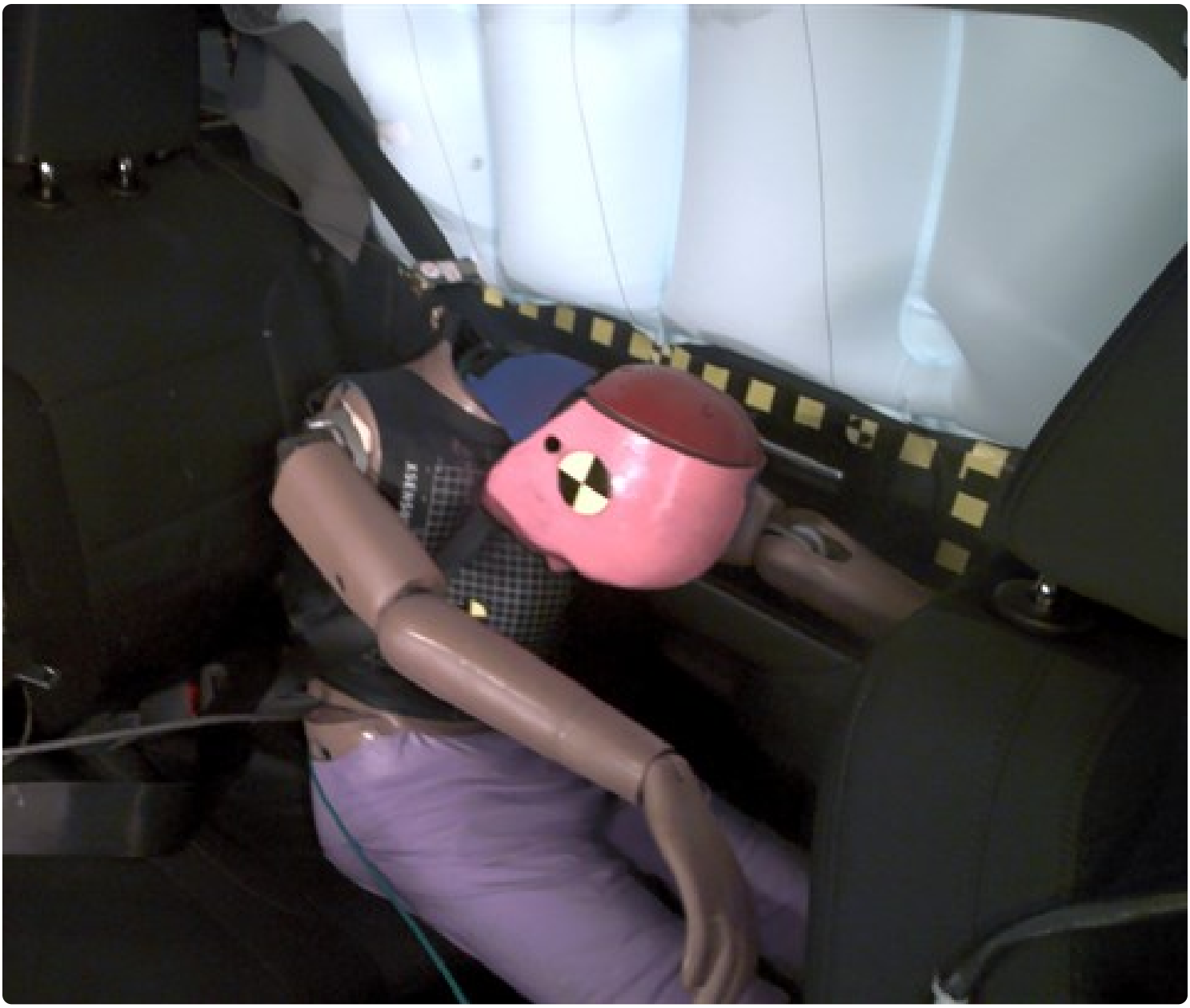
View of the vehicle after the crash showing the airbags and damage to the occupant compartment.



During the crash, the driver dummy's head hit the steering wheel hard through the airbag.



The rear passenger dummy's head remained a safe distance from the front seatback.



Rear passenger dummy injury values indicate a moderate risk of injury to the head or neck and chest. During the crash, the shoulder belt remained in an ideal position on the dummy’s chest.



The rear passenger dummy's lap belt moved from the ideal position on the pelvis onto the abdomen, increasing the risk of abdominal injuries.

▶ Technical measurements for this test

Side: updated test

Tested vehicle: **2023 Chevrolet Silverado 1500 LT Crew Cab 4wd**

Rating applies to 2019-26 models

The Chevrolet Silverado 1500 and GMC Sierra 1500 Crew Cab were redesigned for the 2019 model year. Two tests of the Silverado were conducted because the rear passenger data acquisition system failed during the first test. Driver dummy injuries, rear dummy restraints and kinematics and structural ratings are based on both tests. The rear dummy injury values are based only on the second test.

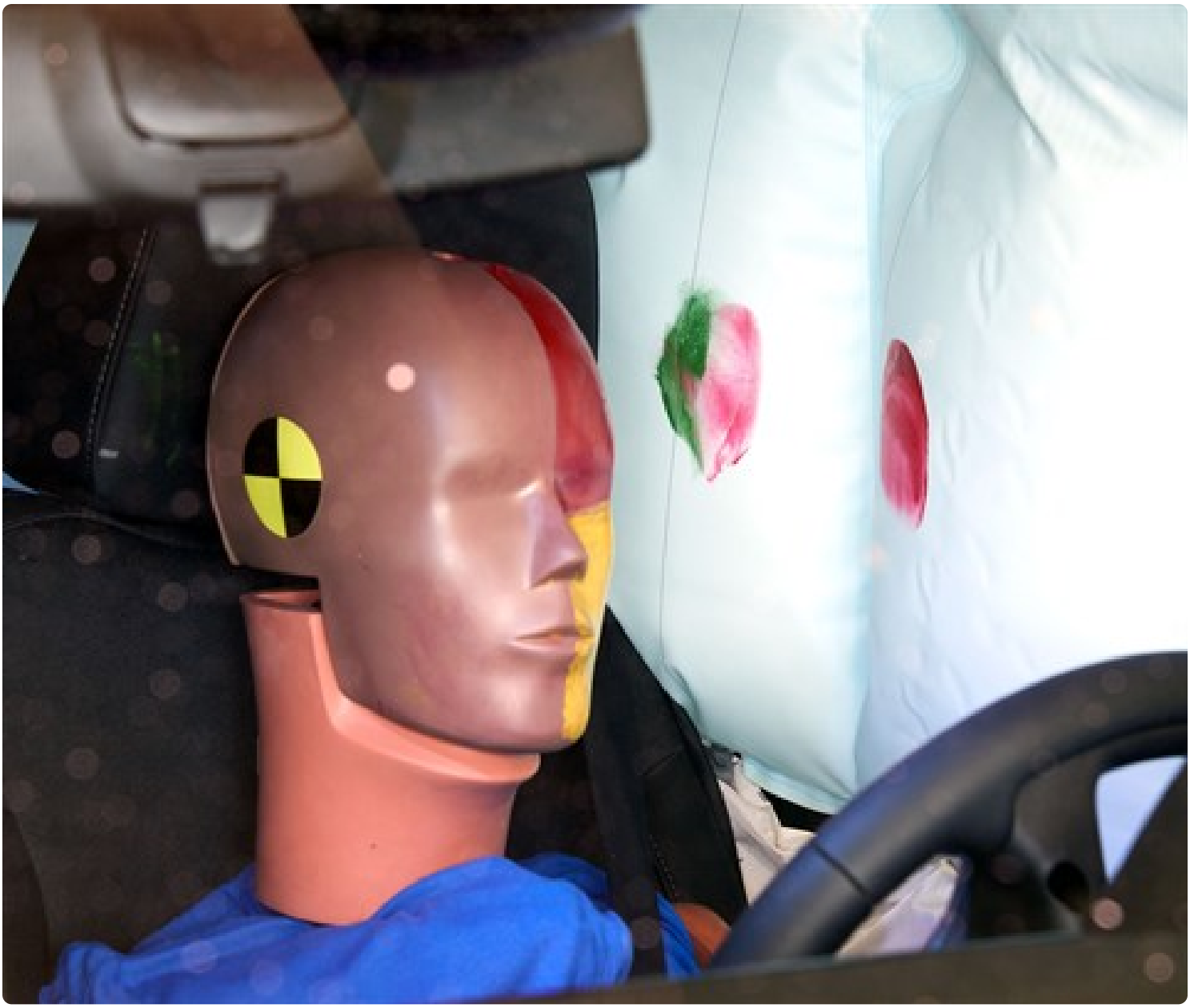
Overall evaluation	**A**
Structure and safety cage	**G**
Driver injury measures	
Head/neck	**G**
Torso	**G**
Pelvis	**G**
Driver head protection	**G**
Rear passenger injury measures	
Head/neck	**G**
Torso	**M**
Pelvis	**G**
Rear passenger head protection	**G**



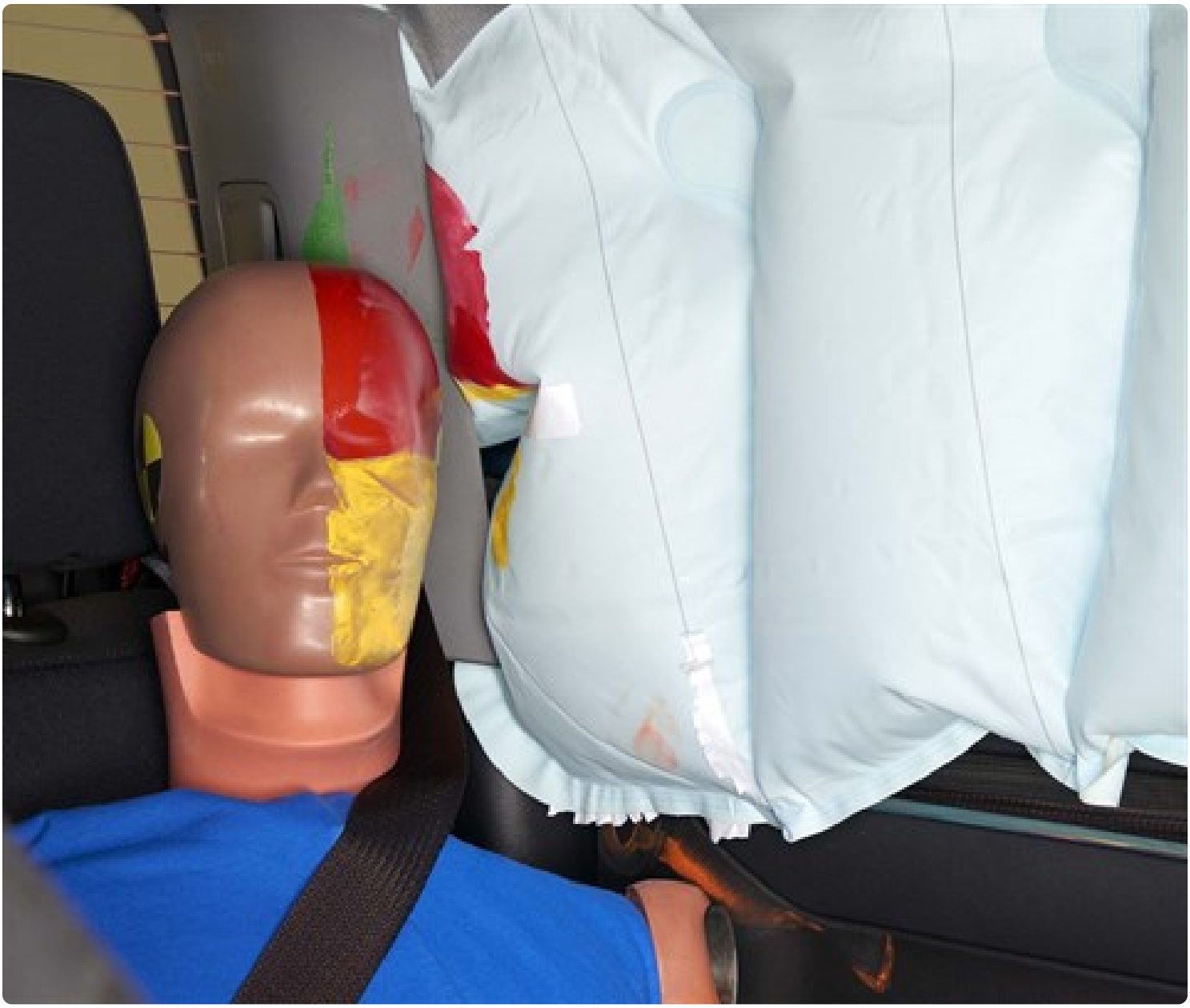
View of the vehicle just after the crash test.



View of the vehicle after the crash with doors removed, showing the side airbags and damage to the occupant compartment.



Smeared greasepaint shows where the driver dummy's head was protected from being hit by hard structures by the side airbags.



Smeared greasepaint shows where the rear passenger dummy’s head was protected by the side airbag. The C-pillar trim became completely dislodged during the crash.

▶ Technical measurements for this test

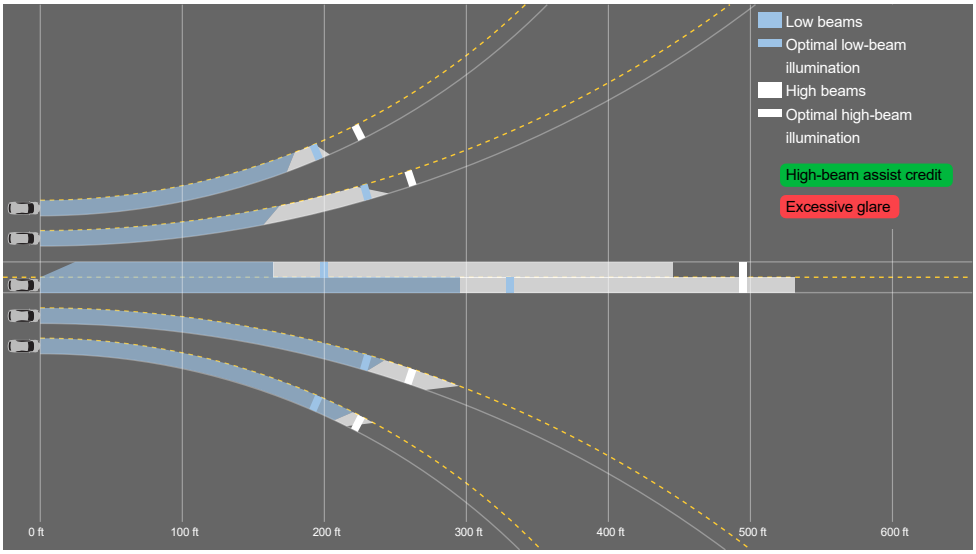
Headlights

Ratings are given for **2 different headlight variations** available on this vehicle.

(1) Trim level(s): LT trim, RST trim, LT Trail Boss trim

Low-beam headlight type	LED projector
High-beam headlight type	LED reflector
Curve-adaptive?	No
High-beam assist?	Yes
Overall rating	**P**

Distance at which headlights provide at least 5 lux illumination:



Low beams

On the straightaway, visibility was fair on both sides of the road. On curves, visibility was good on both right curves, fair on the sharp left curve and inadequate on the gradual left curve.

The low beams created excessive glare.

High beams

On the straightaway, visibility was good on the right side of the road and fair on the left side. On curves, visibility was good on both right curves and fair on both left curves.

High-beam assist compensates for some limitations of this vehicle's low beams on the straightaway and on both left curves.

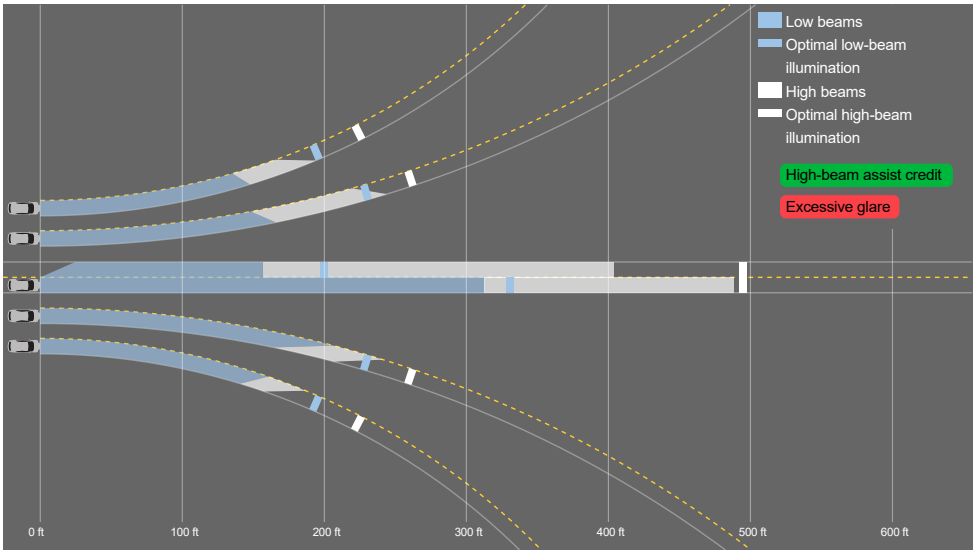
▶ Technical measurements for this test

(2) Trim level(s): WT trim, Custom trim, Custom Trail Boss trim

Low-beam headlight type	Halogen reflector
High-beam headlight type	Halogen reflector

Curve-adaptive?	No
High-beam assist?	Yes
Overall rating	**P**

Distance at which headlights provide at least 5 lux illumination:



Low beams

On the straightaway, visibility was good on the right side of the road and fair on the left side. On curves, visibility was inadequate in all 4 tests.

The low beams created excessive glare.

High beams

On the straightaway, visibility was good on the right side of the road and inadequate on the left side. On curves, visibility was fair on the gradual left curve and inadequate on the sharp left and both right curves.

High-beam assist compensates for some limitations of this vehicle's low beams on the straightaway and all 4 curves.

▶ Technical measurements for this test

Front crash prevention: pedestrian

System details

- standard Automatic Emergency Braking/Front Pedestrian Braking
- of the following trim lines: WT trim,Custom trim,Custom Trail Boss trim

Overall evaluation	A

Includes high-beam assist credit

Rating applies to 2024-26 models

Crossing child — day

- In the 12 mph test, impact speed was reduced by 4 mph.
- In the 25 mph test, impact speed was reduced by 11 mph.

Crossing adult — night

- In the 12 mph test, this vehicle avoided a collision when using its high beams. When using its low beams, this vehicle avoided a collision.
- In the 25 mph test, this vehicle avoided a collision when using its high beams. When using its low beams, impact speed was reduced by 23 mph.

Parallel adult — night

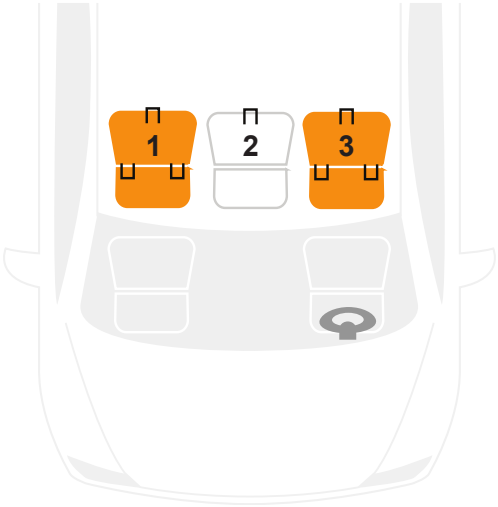
- In the 25 mph test, this vehicle avoided a collision when using its high beams. When using its low beams, this vehicle avoided a collision.
- In the 37 mph test, impact speed was reduced by 26 mph when using its high beams and a warning was issued 1.8 seconds before impact. When using its low beams, impact speed was reduced by 21 mph and a warning was issued 1.6 seconds before impact.

Child seat anchors

Rating applies to 2019-26 models

Overall evaluation	M
Vehicle trim	LT
Seat type	cloth

This vehicle has 2 rear seating positions with complete child seat attachment (LATCH) hardware. It has 1 additional seating position with a tether anchor only.



G Good

A Acceptable

M Marginal

P Poor

☐ Seating positions that rely on borrowed lower anchors or have only a tether anchor available are not rated.

Tether anchor

Lower anchors

Lower anchor(s) can be borrowed from adjacent positions(s)

■ No hardware available

Details by seating position

1 **Tether anchor**

hard-to-find location

other hardware could be confused for anchor

Lower anchors

too deep in seat

not too much force needed to attach

easy to maneuver around anchors

2 **Tether anchor**

hard-to-find location

other hardware could be confused for anchor

Lower anchors

none available

3 **Tether anchor**

hard-to-find location

other hardware could be confused for anchor

Lower anchors

too deep in seat

not too much force needed to attach

easy to maneuver around anchors

▶ Technical measurements for this test

A free resource for students and teachers

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