

WILDER AUTO BODY HIGHLIGHTS ADVANCED ADAS CALIBRATION SERVICES

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Wilder Auto Body is highlighting its advanced ADAS calibration services as part of its ongoing commitment to supporting the repair needs of today's increasingly sophisticated vehicles. As advanced driver assistance systems become standard on many new vehicles, the family-owned collision repair facility continues investing in the technology, equipment, and training necessary to help restore these systems following qualifying repairs.

Serving drivers throughout Clay Center and surrounding Kansas communities, Wilder Auto Body provides comprehensive collision repair services that reflect the growing complexity of modern vehicle technology. The company recognizes that repairing today's vehicles often extends beyond restoring body panels and paint, requiring careful attention to the electronic safety systems integrated throughout the vehicle.

"Vehicle technology continues to evolve, and collision repair has evolved with it," said a representative of Wilder Auto Body. "Advanced driver assistance systems are designed to support drivers on the road, and

proper calibration is an important part of the repair process whenever manufacturer procedures indicate it is required."

According to the company, Advanced Driver Assistance Systems, commonly referred to as ADAS, include a variety of technologies designed to assist drivers during everyday operation. Depending on the vehicle, these features may include forward collision warning, automatic emergency braking, lane departure warning, lane keeping assistance, adaptive cruise control, blind spot monitoring, rear cross-traffic alert, parking assistance systems, and surround-view camera systems.

Many of these technologies rely on cameras, radar sensors, ultrasonic sensors, and other electronic components mounted behind windshields, bumpers, mirrors, grilles, or other body panels. Because these components are closely integrated into the vehicle's structure, even relatively minor collisions or certain repair procedures may affect their positioning. Wilder Auto Body explains that manufacturer-recommended calibration procedures help verify these systems operate within the specifications established by the vehicle manufacturer.

The company notes that ADAS calibration is often considered during repairs involving bumper replacement, windshield replacement, suspension repairs, structural repairs, wheel alignment, or other collision-related work that could influence sensor positioning. Identifying these requirements begins with a detailed vehicle inspection and reviewing manufacturer repair information before repairs proceed.

Modern collision repair requires much more than replacing damaged parts. Wilder Auto Body continues investing in specialized calibration equipment and technician education to support the repair requirements of today's vehicles. As manufacturers introduce new safety technologies each year, ongoing training helps technicians remain current with evolving repair procedures and calibration methods.

The company also explains that calibration procedures vary between manufacturers and even between different vehicle models from the same manufacturer. Some vehicles require static calibration using specialized targets and measuring equipment inside the repair facility, while others may require dynamic calibration procedures performed under controlled driving conditions. Following manufacturer-informed repair procedures helps ensure the appropriate calibration process is performed when required.

Customer education remains an important part of the repair experience. Many drivers are unfamiliar with ADAS technology until their vehicle requires repairs after an accident. Wilder Auto Body works to explain why calibration may be recommended, how these systems support vehicle operation, and why following manufacturer repair procedures is an important part of restoring modern vehicles after qualifying repairs.

The company emphasizes that ADAS calibration is not performed solely after major collisions. Depending on

the manufacturer, relatively minor impacts or component replacements may also require calibration procedures. Reviewing repair requirements for each individual vehicle allows technicians to determine which procedures are appropriate based on the repairs being performed.

As more vehicles incorporate cameras, radar units, and electronic safety technologies, repair facilities continue adapting to changing industry standards. Wilder Auto Body believes investing in modern repair technology benefits customers by allowing the company to service vehicles equipped with increasingly advanced systems while maintaining high standards for repair quality.

Quality remains a priority throughout every stage of the repair process. Before a repaired vehicle is returned to its owner, technicians complete final quality inspections and review completed repair procedures to help ensure all work has been performed according to the repair plan. When manufacturer recommendations call for ADAS calibration, these procedures become an important part of the overall restoration process.

Founded by Clay Center native Kyle Wilder in 2003, Wilder Auto Body has earned the trust of drivers throughout the region by combining hometown customer service with ongoing investments in modern collision repair technology. The company remains focused on providing repairs that reflect the changing needs of today's vehicles while maintaining transparent communication throughout every stage of the customer experience.

As automotive technology continues advancing, repair facilities must continue evolving alongside vehicle manufacturers. Wilder Auto Body remains committed to expanding its capabilities through technician education, specialized equipment, and manufacturer-informed repair practices that help support the vehicles driven by customers throughout Clay Center and surrounding Kansas communities.

More information about advanced ADAS calibration services is available by visiting Wilder Auto Body. Additional company updates, community news, and repair information are available on Wilder Auto Body's Instagram page.

About Wilder Auto Body

Wilder Auto Body is a family-owned collision repair facility located at 138 E Crawford St, Clay Center, KS 67432, United States. Founded in 2003 by Clay Center native Kyle Wilder, the company provides collision repair, auto body repair, paintless dent repair, hail damage repair, towing, ADAS calibration, aluminum repair, and related vehicle restoration services. Through experienced technicians, advanced repair technology, and a commitment to quality workmanship, Wilder Auto Body proudly serves drivers throughout Clay Center and

surrounding Kansas communities.

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Wilder Auto Body Inc

Wilder Auto Body was founded by Clay Center native Kyle Wilder, whose farming roots and strong work ethic shaped the business from day one. His commitment is simple: do the job right, treat customers with respect, and continually improve every repair.

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