Choice Collision Center Highlights Tesla-Certified Repair Capabilities

July 22, 2026

Providence, RI - July 22, 2026 -
Choice Collision Center is highlighting its Tesla-certified repair capabilities as electric vehicles become increasingly common on Rhode Island roads and collision repair requirements continue evolving alongside advances in automotive technology.

According to the company, repairing electric vehicles requires specialized training, equipment, and repair procedures that differ from many conventional vehicle repairs. Tesla vehicles are engineered using lightweight aluminum structures, integrated battery systems, advanced driver-assistance technologies, and manufacturer-specific construction methods that require technicians to follow repair procedures developed specifically for those vehicles.

Choice Collision Center states that its Tesla certification reflects an ongoing commitment to technician education, specialized repair equipment, and manufacturer-informed repair practices that support the safe restoration of modern electric vehicles.

"As vehicle technology continues advancing, collision repair facilities must continue evolving as well," said a representative of Choice Collision Center. "Tesla certification represents an ongoing investment in technician training, repair technology, and manufacturer repair information that helps our team repair today's increasingly sophisticated vehicles."

The company explains that Tesla's certification program establishes standards for participating repair facilities related to technician education, repair equipment, tooling, facility requirements, and ongoing training. These requirements are intended to help certified collision centers remain familiar with Tesla's evolving vehicle platforms and repair recommendations as new models and technologies are introduced.

According to Choice Collision Center, today's Tesla vehicles incorporate high-strength aluminum construction, structural battery systems, multiple onboard computers, advanced driver-assistance systems (ADAS), cameras, radar sensors, and numerous electronic safety features. Because these technologies work together throughout the vehicle, collision repairs often require careful planning, manufacturer repair information, and specialized repair methods before restoration begins.

The company notes that Tesla-certified repairs begin with a comprehensive inspection of the damaged vehicle. Technicians evaluate visible and concealed damage, review manufacturer repair procedures, and develop a repair strategy based on the vehicle's design and the extent of the collision. This structured planning process helps organize repairs while supporting consistent workmanship throughout the restoration.

Choice Collision Center also emphasizes the importance of technician education as electric vehicle technology continues advancing. Tesla regularly introduces engineering updates, software enhancements, and new vehicle platforms that influence repair procedures. Ongoing professional development helps technicians remain current with manufacturer recommendations while adapting to the changing requirements of EV collision repair.

Specialized repair equipment also plays an important role. According to the company, Tesla-certified facilities invest in manufacturer-approved tools, aluminum repair equipment, structural measuring systems, and other resources designed to support repairs involving electric vehicles. These investments allow technicians to perform repairs using equipment appropriate for modern vehicle construction and manufacturer expectations.

Customer education has become increasingly valuable as more drivers purchase electric vehicles. Many owners have questions about how repairing an EV differs from repairing a traditional gasoline-powered vehicle, why specialized repair procedures are necessary, and what manufacturer certification means during the collision repair process. Choice Collision Center believes helping customers understand these topics provides greater confidence throughout the repair experience while promoting informed decision-making after

an accident.

The company explains that Tesla certification is one component of a comprehensive collision repair operation. Successful vehicle restoration also depends on detailed repair planning, technician collaboration, quality-control procedures, and clear communication throughout every stage of the repair process. Estimators, body technicians, refinish specialists, and quality-control personnel work together to coordinate repairs while following manufacturer-informed procedures appropriate for each vehicle.

As electric vehicle adoption continues increasing across Rhode Island and throughout the United States, Choice Collision Center expects demand for specialized collision repair services to continue growing. The company remains committed to investing in education, repair technology, and operational improvements that support the evolving needs of EV owners while maintaining high standards of workmanship.

Through its continued focus on Tesla-certified repair capabilities, Choice Collision Center serves drivers throughout Providence and surrounding communities with repair solutions designed to address the unique engineering of modern electric vehicles. The company remains dedicated to combining manufacturer-informed repair procedures, advanced repair technologies, and ongoing technician education to support safe, high-quality vehicle restoration.

More information about Tesla-certified collision repair is available through Choice Collision Center. Additional company updates and announcements are available through Choice Collision Centers on Facebook.

About Choice Collision Center

Choice Collision Center is a collision repair provider serving drivers throughout Rhode Island and southeastern Massachusetts. The company offers collision repair, auto body repair, Tesla-certified collision repair, OEM-certified repairs, paint and refinishing, aluminum and steel repairs, dent and scratch repair, glass replacement, wheel alignments, scans and calibrations, detailing, and related vehicle restoration services. Choice Collision Center emphasizes technician education, manufacturer-informed repair procedures, advanced repair technology, and customer communication throughout every stage of the repair process.

###

For more information about Choice Collision Center, contact the company here:Choice Collision Center (Providence)Steve Melo(401) 245-0213information@choicecollisioncenters.com125 Ernest St, Providence, RI 02905

Choice Collision Center

Choice Collision Centers provides trusted auto body repair in Providence, RI. Tesla-certified repairs, OEM procedures, ADAS calibration, and I-CAR Gold Class technicians ensure safe, factory-correct results with clear communication and insurance support.

Website: https://choicecollisioncenters.com/

Email: information@choicecollisioncenters.com

Phone: (401) 245-0213