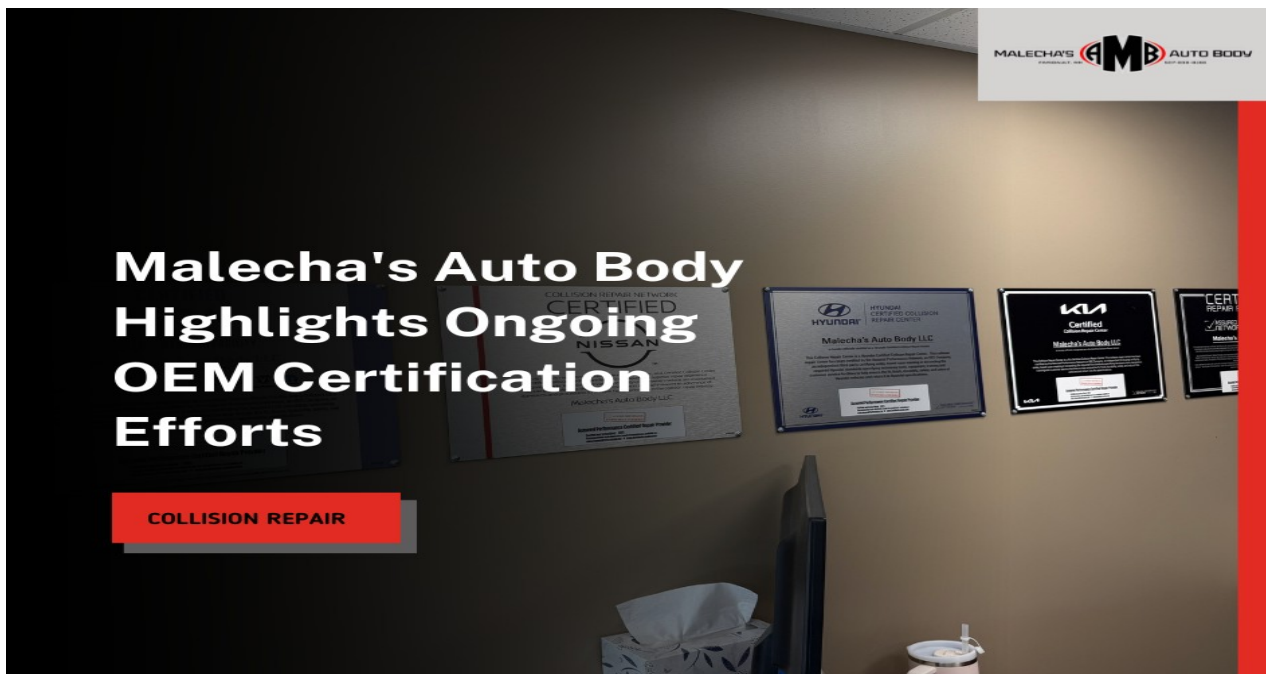




Malecha's Auto Body Highlights Ongoing OEM Certification Efforts

June 29, 2026

Faribault, MN - June 29, 2026 -

Malecha's Auto Body announced an expanded focus on OEM certification standards as vehicle manufacturers continue introducing increasingly advanced repair requirements for modern vehicles.

Original equipment manufacturer (OEM) certification programs are designed to help collision repair facilities maintain training, equipment, repair procedures, and operational standards established by vehicle manufacturers. As vehicle technology evolves, repair facilities often participate in certification programs intended to support manufacturer-specific repair requirements and repair documentation processes.

According to Malecha's Auto Body, modern vehicles frequently incorporate advanced materials, electronic systems, structural designs, and safety technologies that require updated repair methods and ongoing technician education. Certification programs help establish repair procedures and standards associated with specific vehicle manufacturers.

The company maintains OEM certifications as part of its broader commitment to repair quality, technician training, and manufacturer-aligned repair processes. Certification requirements may include facility evaluations, equipment verification, training completion, repair documentation standards, and continuing education requirements.

"Vehicle manufacturers continue developing new technologies, materials, and repair procedures," said William "Willy" Malecha, founder of Malecha's Auto Body. "Maintaining certification standards helps ensure repair processes continue evolving alongside the vehicles being repaired."

Industry organizations increasingly emphasize the role of manufacturer repair information in collision repair operations. OEM certification programs are often designed to support access to repair procedures, technical resources, and training programs associated with specific vehicle brands.

Malecha's Auto Body notes that certification requirements frequently extend beyond technician training alone. Programs may involve facility standards, specialized repair equipment, repair documentation procedures, and ongoing compliance requirements intended to support manufacturer repair expectations.

According to Malecha's Auto Body, certification programs may also require repair facilities to demonstrate proficiency with manufacturer-recommended repair methods and equipment. Vehicle manufacturers periodically review certification requirements as vehicle designs evolve, making ongoing participation an important part of maintaining program eligibility. These updates help repair facilities remain informed about changes affecting repair planning, structural repairs, component replacement procedures, and vehicle safety systems.

The company also notes that certification programs often support greater access to technical information and repair resources that may not be available through general repair channels. As vehicle manufacturers continue introducing new materials, electronics, and safety technologies, access to current repair information plays an increasingly important role in supporting manufacturer-aligned repair decisions and documented repair processes.

The growing complexity of vehicle construction has increased the importance of manufacturer-specific repair information throughout the collision repair industry. Vehicle structures may incorporate high-strength steel, aluminum components, advanced driver-assistance technologies, and other systems that require repair procedures differing significantly between manufacturers.

The company states that OEM certification efforts support broader repair planning processes that include diagnostics, repair documentation, structural repair procedures, refinishing operations, and post-repair inspections. These requirements help guide repair decisions throughout the restoration process.

As vehicle technology continues advancing, repair facilities face increasing demands related to training, equipment investment, and manufacturer repair standards. Malecha's Auto Body says its ongoing focus remains on maintaining certification programs, technician development, and repair processes that align with evolving vehicle technologies.

More information about the company's OEM certification programs is available through Malecha's Auto Body. Additional company updates and announcements are available through Malecha's Auto Body on Facebook.

About Malecha's Auto Body

Malecha's Auto Body is a family-owned collision repair company serving southern Minnesota through locations in Faribault and Waseca. The company provides collision repair, auto body repair, paintless dent repair, OEM-certified repairs, refinishing, diagnostics, and related vehicle restoration services.

###

For more information about Malecha's Auto Body, Faribault, contact the company here: Malecha's Auto Body, Faribault
William Malecha +1 507-838-8166
WilliamMalecha@gmail.com
190 20th St NW, Faribault, MN 55021

Malecha's Auto Body, Faribault

Since 1996, Malecha's Auto Body has delivered trusted collision repair in Faribault and southern Minnesota. OEM-certified repairs, ADAS calibration, free loaner cars, insurance help, and a Lifetime Warranty done right, not easy.

Website: <https://malechasautobodyllc.com/>

Email: WilliamMalecha@gmail.com

Phone: +1 507-838-8166

