

ELECTRIC VEHICLE (EV) INITIAL INSPECTION AND HANDLING

VT450E01

Course Format: Online training with posttest

I-CAR Credit Hours: 1

I-CAR Points: 0.25

This course helps satisfy ProLevel training requirements for the following roles:



Non-Structural Technician



Estimator



Structural Technician

Electric Vehicle (EV) Initial Inspection and Handling is a 30-minute course that discusses initial inspection and safety considerations for EV upon arrival at a repair facility. The initial inspection, before damage analysis, reviews visual and other indicators to be aware of before bringing a vehicle into a building or storing it near other vehicles or structures. Precautions and considerations for high-voltage batteries and systems and vehicle staging/handling of damaged vehicles is also covered.