



COLLISION REPAIR PROFESSIONALS: REFINISH TECHNICIAN



A Refinish Technician prepares and applies paint to repaired vehicles. Duties may include final sanding, masking, color mixing and tinting, spray booth operations, applying primers, sealers, color, and clearcoats. He or she may need to blend color into adjacent panels for a better color match to the existing vehicle finish. This individual works with potentially hazardous materials, so attention to safety and personal protection is essential. Vehicles must be correctly prepared and refinished to ensure proper adhesion, color match, and overall appearance.

To be recognized as an I-CAR Platinum Individual® in the Refinish Technician role, you must fulfill training requirements for each I-CAR® ProLevel™ before your renewal date in the year specified below. This document provides a partial list of training options to fulfill knowledge areas. For a comprehensive list of options, reference the Training Planner in *myI-CAR*. To retain your designation, you must complete training from each subsequent training level within 12 months of the date when the original I-CAR Platinum Individual® designation was awarded.

I-CAR® PROLEVEL™ 1 2012	I-CAR® PROLEVEL™ 2 2013	I-CAR® PROLEVEL™ 3 2014	▶ ONGOING TRAINING
KNOWLEDGE			
<ul style="list-style-type: none"> • Mix, store, and dispose of hazardous materials • Prepare and prime vehicles and vehicle parts • Remove trim and hardware • Sand, buff, and detail a refinished vehicle • Understand the corrosion protection process • Use and maintain a spray gun 	<ul style="list-style-type: none"> • Mix, tint, apply, and blend basecoat/clearcoat and multi-stage materials • Strongly encouraged to maintain ASE Refinishing (B2) certification • Understand color theory 	<ul style="list-style-type: none"> • Certified by their product maker • Receive role-relevant annual training 	<p>Once your training requirements for I-CAR® ProLevel™ 3 have been met, you need to take six (6) credit hours of role relevant training (not previously taken) on an annual basis to maintain your designation. Options can come from either Training or New Technology Training.</p>
TRAINING			
<ul style="list-style-type: none"> <input type="checkbox"/> Corrosion Protection (CPS01) <input type="checkbox"/> Detailing (REF04) <input type="checkbox"/> Hazardous Air Pollutant Reduction (HAP01) ▲ <input type="checkbox"/> Hazardous Materials, Personal Safety, and Refinish Safety (WKR01) <input type="checkbox"/> Liquid and Solid Hazardous Waste Storage and Disposal Overview (HWD01) ▲ <input type="checkbox"/> Refinishing Equipment and VOC Regulations (REF01) <input type="checkbox"/> Surface Preparation and Masking (REF02) <input type="checkbox"/> Trim and Hardware (TRM01) <input type="checkbox"/> Plus one New Technology course 	<ul style="list-style-type: none"> <input type="checkbox"/> Color Theory, Application, Tinting, and Blending (REF03) <input type="checkbox"/> Waterborne Products, Systems, and Application (REF07) <input type="checkbox"/> Plus one New Technology course 	<p>To complete the I-CAR® ProLevel™ 3 Certification and reach the Platinum Individual designation for a Refinish Technician, you must:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Take one New Technology course, and <input type="checkbox"/> Receive certification from your paint maker through the I-CAR® Industry Training Alliance 	<ul style="list-style-type: none"> <input type="checkbox"/> Custom Painting (ISP02) ▲ <input type="checkbox"/> Introduction to Custom Painting (ISP01) ▲ <input type="checkbox"/> Spray-On Bedliners (BED01) ▲ <input type="checkbox"/> Ultraviolet Curing Technologies (UVC01) ▲ <input type="checkbox"/> I-CAR® Industry Training Alliance role-relevant training
<p>Training Course Key: ▲ Online Course</p>			

NEW TECHNOLOGY TRAINING

One course from this section not taken for another level must be taken to complete training for each I-CAR® ProLevel™; Ongoing Training may include any courses not previously taken.

- Overview of Cycle Time Improvements for the Collision Repair Process (CYC01)
- Vehicle Technology and Trends 2010 (NEW10)
- Vehicle Technology and Trends 2011 (NEW11)
- Waterborne Products, Systems, and Application (REF07)

Certain training through the I-CAR® Industry Training Alliance may also be used to meet your training requirements. Contact I-CAR® Customer Care at 800.422.7872 or customercare@i-car.com to learn more.