

Automotive Technicians, Shop Owners and Insurance Professionals get a chance to win an Apple iPad

Automotive Technicians, Shop Owners and Insurance Professionals will get a chance to win an Apple iPad by filling out a short survey on ADAS training and service. Hansen VTF will be offering a week long AMECA Certified ADAS training program. AMECA is conducting a survey of automotive service professionals on their ADAS experiences

WASHINGTON ([PRWEB](#)) April 10, 2020 -- Automotive Manufacturer Equipment Compliance Agency, Inc. (AMECA) is offering an Apple iPad to one lucky qualified person who completes the ADAS Training Survey.

Hansen VTF will be offering week long ADAS training. As part of the program development, AMECA is conducting a survey of automotive service professionals. Designed to be the premier aftermarket ADAS training program the course will include the following information:

- ADAS Overview including nomenclature.
- Explanation of different ADAS Equipment and technologies
- Diagnostic blue printing
- Data Information Sources including sources for OE information.
- System Integration—how other systems affect ADAS
- Different calibration techniques—when to use and where.
- How to effectively conduct Pre and Post-scan of systems
- Industry Best Practices

The Hansen VTF program will be taught by both degreed engineers and experienced auto technicians. It will introduce different ADAS systems, how they work and why they operate the way they do.

An A2LA Certification Body since 2017, AMECA has been committed to the vehicle safety business since its creation in 1994.

AMECA's ISO-Certification Program is only intended for the best manufacturers. Not every manufacturer who applies will be granted certification. AMECA certification is available for manufacturers of:

Automotive Lighting Devices
Automotive Safety Glass
Automotive Suspension Components
Automotive Brake Hose
Hansen VTF ADAS Training (New!!)

AMECA was the first accredited Certification Body to require serial numbers on safety glass. Individual parts tracking gives consumers and installers confidence that the glass is safe, fits and just plain works.

All AMECA lighting devices are required to have certification to ECE R10. As with all AMECA certification programs AMECA uses existing test standards.



Every product in the “AMECA Compliance List of Automotive Safety Devices” AMECA has been tested by an AMECA-accredited laboratory. Included items are: automotive lighting, brake friction material, safety glass, brake hose, brake fluid and emergency waring devices hitches.

The "List of Acceptable Plastics for Optical Lenses and Reflectors Used on Motor Vehicles" is also maintained by AMECA.

All documents are available free on the AMECA website.

For more, visit www.ameca.org or email info@ameca.org.

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Online Web 2.0 Version

You can read the online version of this press release [here](#).