

# ***NovaVision***

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January 30, 2008

## **Certificate of Conformance**

Effective in 2008, the State of California requires heavy-duty diesel trucks to have added controls or auxiliary equipment to reduce emissions during idling. Diesel engines or auxiliary equipment which complies with this regulation are required to display a holographic certification label prominently mounted on the vehicle.

The State of California has issued specifications for the "CERTIFIED CLEAN IDLE" or "VERIFIED CLEAN APS" certification labels to include:

- a custom holographic background
- a standardized ink imprint
- a tamper evident construction
- a unique custom imprint and serial number

NovaVision offers certification decals which meet these California specifications.

These labels are only sold to original equipment manufacturers (OEM), who must include the labels with their submission packet to California authorities to secure final approval for their equipment.

The labels are designed to be compatible with smooth hard surfaces, including bare surfaces (plastic, metal, fiberglass, glass, etc) or painted surfaces (powder coated, water based, solvent, etc).


Prior to affixing the labels, the surface is cleaned with isopropyl alcohol to remove any contaminants, which might interfere with long term adhesion. The surface is dried with a clean paper towel (or clean cotton cloth) prior to affixing the certification labels. After affixing, the tamper evident feature will be fully functional within 24 hours. After affixing, if removed, the hologram image will self-destruct leaving a pattern of dots or leaving the word VOID — either of which is visible in the hologram.

Printed inks are formulated for outdoor exposure with extra sun-fast protection. An additional clear lamination is applied over the inks to provide additional sun-fast protection.

Our product warranty is 30 days for workmanship and materials.

The materials used in the construction of the California certification label are proprietary, but our product has an intended design life of 10 years. We are conducting accelerated testing to simulate 10 years of service. Our testing includes alternate materials, which may be substituted for added performance to achieve the intended 10 year design life.

Sincerely,

  
Mike Messmer  
General Manager