



CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION  
OFFICE OF THE STATE FIRE MARSHAL  
FIRE ENGINEERING - VAPOR RECOVERY PROGRAM



# VAPOR RECOVERY CERTIFICATION

## GASOLINE VAPOR RECOVERY SYSTEM MONITOR

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**CERTIFICATION No.:** GVRC 005:061:002

**MANUFACTURER:** Nupi Americas Inc., 1511 Superior Way, Houston, TX 77039  
Contact Person: \*Maurizio Matta Phone: (281) 590-4471 Fax: (281) 590-5268

**DESIGN:** Model Smartflex Nonmetallic double wall riser pipe and a double wall to 1.5 inch NPT fitting for motor vehicle (MV) fuels, concentrated fuels (CT), high blend fuels (HB) and aviation and marine fuels (A&M). This fitting is used to connect the piping directly from the UDC penetration to the product and vapor shear valve. These risers may take place of the single wall steel braided flex lines.

**APPLICATION:** For Phase I or II Systems.

**INSTALLATION:** To be installed in accordance with manufacturer's instructions and all applicable codes.

**MARKING:** Type of pipe and fittings: UGN = Underground Nonmetallic, PS = Integral Primary/Secondary, NV = Normal Vent, VR = Vapor Recovery; "For MV, HB, CT and A&M Fuels, (Control #) and U.L. Label.

**CERTIFICATION:** Certified for use with Phase I or II Vapor Recovery Systems where full or self service is provided.

\*Revised 5-26-10 MA

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This certification is made pursuant to the authority granted to the California State Fire Marshal as contained in Sections 41955 through 41960 inclusive, California Health and Safety Code. The certification is based upon independent tests or other technical data submitted by the applicant. CSFM staff has reviewed the test results and/or data but does not make an independent verification of any claims. This certification is not an endorsement or recommendation for the use of the item(s) specified. This certification should not be used to verify correct operational requirements or installation criteria.

Date Issued: **MAY 26, 2010**

Authorized By:

**JAMES PARSESIAN**

Supervising Deputy State Fire Marshal  
Vapor Recovery Program