

# CSA CERTIFIES NEW HIGH-PRESSURE SOLENOID VALVE FROM PINNACLE CNG

## FOR IMMEDIATE RELEASE

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Midland, TX (November 22, 2004) – The Canadian Standards Association (CSA) recently certified a new high pressure, multi-purpose solenoid valve that has been designed to resolve many of the problems with older technology. The new GT-2 valve, patented and produced by Pinnacle CNG Company of Midland, TX, offers high-performance versatility and durability for a wide range of industrial and commercial uses.

The specifications and advantages of Pinnacle's new GT-2 high-pressure solenoid valve:

- Class 1, Division 1, Group A, B, C, D (including hydrogen)
- Pressure Rating: 5,000 psig MAWP with a 5:1 safety burst test of 25,000 PSI
- It is available in a 12Vdc, 24Vdc, 120Vac and 220Vac specification
- CSA has also designated it as a "safety valve" based on its successful performance on the zero seepage test
- It is approved for any non-corrosive gas
- The valve is a 9/16<sup>th</sup> inch bore, having the highest flow capacity in its class.

For more information about Pinnacle CNG high-pressure solenoid valves, CNG equipment or turnkey fueling solutions, please email us at [Sales@pinnaclecng.com](mailto:Sales@pinnaclecng.com), or call us at 432-686-5905.

Pinnacle CNG Company and its sister company, Trillium USA, LLC, combine to make up the largest CNG fuel provider in the United States with an estimated delivery of 24,800,000 gge in 2004. Pinnacle CNG specializes in advanced technologies and fueling commercial fleets and transit operations. Trillium USA is the expert in high-volume transit CNG fueling. Please visit our websites, [www.pinnaclecng.com](http://www.pinnaclecng.com) and [www.trilliumusa.com](http://www.trilliumusa.com), to learn more about our turnkey fueling solutions and our advanced CNG equipment.

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