The Prins VSI system is a unique development in the alternative fuels field. In co-operation with Keihin Corporation of Japan, one of the world’s leading manufacturers of OEM fuel systems, we have developed this fully sequential system.

All the VSI components are CSA and ISO certified; the company’s annual audits are conducted by TUV Netherlands and CSA International. Prins’ QA/QC for crucial components is based on 100% testing prior to delivery.

The VSI system can be installed on all EFI/SEFI 4, 6, 8 and 10 cylinder engines ranging from 700cc to 8.1L.

EPA CERTIFIED, ENVIRONMENT CANADA TESTED

Prins Autogassystemen B.V. has been serving the automotive industry in the field of alternative fuels for more than 20 years.

World wide we have created an excellent brand name in quality, reliability, customer support, innovation and product development.

From airport ground support to high-performance vehicles, our customer base keeps growing day by day, giving the Prins name unsurpassed reputation worldwide.

Prins is proud to offer VSI systems that are OEM certified, such as the systems installed by Chrysler Netherlands, Daimler Chrysler Mexico and Toyota Motor Poland.

Prins also offers a wide range of emissions-certified systems, which meet and exceed stringent standards such as Euro-4 and USA EPA.

All of our emissions tests in Canada are performed at Environment Canada.