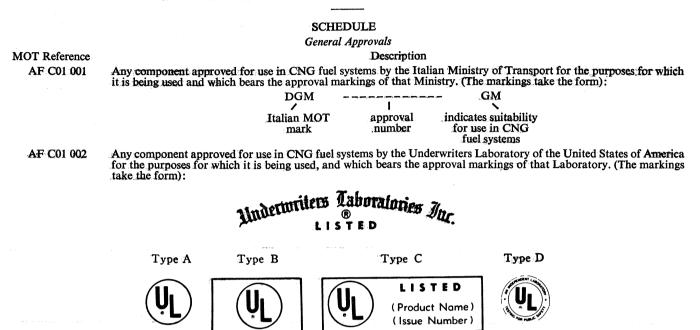
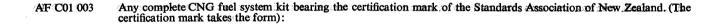
THE NEW ZEALAND GAZETTE

CNG Fuel System Approvals

PURSUANT to regulation 90s of the Traffic Regulations 1976* (as inserted by the Traffic Regulations 1976 Amendment No. 7) and pursuant to the powers granted to me by the Secretary for Transport, I, TREVOR ALAN LISTER, Senior Automotive Engineer, hereby approve the components listed in the Schedule hereto for inclusion in any CNG fuel system installed and operated in accordance with the requirements of New Zealand Standard NZS 5422 Part 2 1980 (and any standard made in amendment thereto or in substitution therefor) subject to the conditions (if any) set out in respect of any component in the said Schedule.





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AF C01 004

Any component approved by the Secretary for Transport for use in LPG fuel systems *provided* that where such components are used in a CNG fuel system they shall be used only in that portion of the fuel system which is downstream of an approved CNG primary regulator, where the design pressure in that portion of the fuel system does not exceed 2.15 MPa and where, in the event of any failure of any component in the fuel system, the pressure in that portion of the fuel system containing the LPG fuel system component(s) cannot rise to more than 3.3 MPa.

CNG Refuelling Connections

See the General Approvals listing plus the following:

Description

MOT Reference AF C02 001 AF C02 002 AF C02 003

"Melbar A1" model CNG refuelling connectors manufactured by Melbar Engineering of Petone. "Prescon 1002" model CNG refuelling connectors manufactured by Pressure Control Engineering of Auckland. "MG 11" model CNG refuelling connectors manufactured by Mesco Gas of Auckland.