

TEST CERTIFIER DECISION

Applicant: Rex Alexander

Address: PO Box 5235
Dunedin 9058

I am satisfied that the applicant has the prescribed qualifications and sufficient knowledge of the relevant requirements for the issuing of test certificates.

The application is **APPROVED**

The approval includes the following test certifier categories:

The installation of stationary container systems that include wharf lines, [Hazardous Substances (Dangerous Goods and Scheduled Toxic Substances) Transfer Notice 2004 Schedule 8 clause 75]

Handlers in control of class 5.1.1 and 5.1.2 substances [Regulation 89 Hazardous Substances (Class 1 to 5 Controls) Regulations 2001]

Existing stationary container systems for which a compliance plan is in effect [Hazardous Substances (Dangerous Goods and Scheduled Toxic Substances) Transfer Notice 2004, Schedule 8 clause 104]

The installation of stationary container systems including above ground or below ground tanks [Hazardous Substances (Dangerous Goods and Scheduled Toxic Substances) Transfer Notice 2004, Schedule 8 clause 92]

Imported LPG Fittings [Regulation 36 Hazardous Substances (Compressed Gases) Regulations 2004]

Locations where class 2.1.1, 2.1.2 or 3.1 substances are present [Regulation 81 Hazardous Substances (Class 1 to 5 Controls) Regulations 2001]

Handlers in control of class 6, 8 & 9 substances [Regulation 9 Hazardous Substances (Classes 6, 8 and 9 Controls) Regulations 2001]

The installation of stationary container systems in areas of regular habitation [Hazardous Substances (Dangerous Goods and Scheduled Toxic Substances) Transfer Notice 2004, Schedule 8 Part 13]

Handlers in control of class 2, 3 or 4 substances [Regulation 56 Hazardous Substances (Class 1 to 5 Controls) Regulations 2001]

Imported cylinders [Regulation 19 Hazardous Substances (Compressed Gases) Regulations 2004]

The repair, modification or relocation of stationary container systems including above ground or below ground tanks [Hazardous Substances (Dangerous Goods and Scheduled Toxic Substances) Transfer Notice 2004, Schedule 8, clause 92; excluding the provisions of Part 18 clause 83]

Locations where class 5.1.1 or 5.1.2 substances are present [Regulation 98 Hazardous Substances (Class 1 to 5 Controls) Regulations 2001]

Handlers in control of class 5.2 substances [Regulation 107 Hazardous Substances (Class 1 to 5 Controls) Regulations 2001]

Locations where class 3.2 or 4 substances are present [Regulation 82 Hazardous Substances (Class 1 to 5 Controls) Regulations 2001]

Locations where class 5.2 substances are present [Regulation 120 Hazardous Substances (Class 1 to 5 Controls) Regulations 2001]

The installation of stationary container systems that include burners [Hazardous Substances (Dangerous Goods and Scheduled Toxic Substances) Transfer Notice 2004 Schedule 8 clause 71]

Approved fillers of gas cylinders [Regulation 60 Hazardous Substances (Compressed Gases) Regulations 2004]

The installation of stationary container systems that include vaporisers, [Hazardous Substances (Dangerous Goods and Scheduled Toxic Substances) Transfer Notice 2004 Schedule 8 clause 55]

Pre-commissioning of tank wagons [Regulation 35 Hazardous Substances (Tank Wagons and Transportable Containers) Regulations 2004]

Tank wagons meet in-service requirements [Regulation 36 Hazardous Substances (Tank Wagons and Transportable Containers) Regulations 2004]

The limitations on your approval are:

Excludes design or fabrication of stationary tanks

The approval does not include the design or construction of stationary tanks, [Hazardous Substances (Dangerous Goods and Scheduled Toxic Substances) Transfer Notice 2004 Schedule 8 clauses 92 and 94

Excludes repair or alteration of above ground stationary tanks

The approval does not include the repair or alteration of an above ground stationary tank in accordance with API 653 or EEMUA 159 [Hazardous Substances (Dangerous Goods and Scheduled Toxic Substances) Transfer Notice 2004 Schedule 8 clause 83(2)(a) or clause 83(2)(b)]

Above Ground Tanks - maximum capacity

The above ground tanks have a maximum capacity of 125,000 L per tank used or intended to be used to contain a hazardous liquid; or 380,000 L per tank used or intended to be used to contain diesel fuel or low flashpoint diesel; or 400,000 L (water capacity) per tank used or intended to be used to contain a class 2.1.1 substance.

Approval number: TST000009

Expiry date: 5 June 2011 (date of existing approval)

11/09/2009

X 

Rob Forlong
Chief Executive, ERMA New Zealand