



Certificate No. M 20.3 - NSW

The TÜV SÜD Industrie Service GmbH Test Body for Vapor Recovery Systems, Westendstr. 199, D-80686 Munich, certifies having conducted tests according the draft of the "Test Method for the Certification of Automatic Pressure Monitoring Systems for Petrol Service Stations in New South Wales" 2011. Issued by Office of Environment and Heritage, Department of Premier and Cabinet, NSW; Australia on the following System for pressure monitoring:

Type designation:	Automatic Pressure Monitoring System
Manufacturer:	Fafnir GmbH
Pressure sensor:	VPS-V (Vapour Pressure Sensor)
Evaluation electronics:	SECON
Evaluation software:	SECON-VAP+
Country code:	Australia (New South Wales)
Applicability :	Vapour space pressure monitoring in petrol storage tanks.

The following general conditions must be observed during installation:

The installation has to be done according the manufacturers specification

Pressure sensor position: **Arbitrary**

The device under test complies with:

- The test code.
- The public consultation draft of New South Wales "Protection of the Environment Operations (Clean Air) Regulation 2010" under the Protection of the Environment Operations Act 1997.
- The Draft of the "Guidelines for Vapour Recovery at Petrol Service Stations" Department of Environment and Climate Change NSW (ISBN 978 1 74232 484 5 DECCW 2009/758 November 2009).

Germany, Munich, 14/04/2014

Test Body for Vapor Recovery Systems



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