



Industrie Service

Certificate No. **AM VR2 – 1507 – 138 EU**

TÜV SÜD Industrie Service GmbH, Test Body for Vapour Recovery Systems,
Westendstr. 199, D-80686 Munich



hereby certifies that it has tested the following automatic monitoring system for petrol vapour recovery systems according to EN 16321-1, Appendix D:

Type of system: **Automatic monitoring system with corrective adjustment**
All assessments, e. g. validity of the refuelling, vapour/petrol ratio are executed by VAPORIX-Control. The corrective control module is an add on device.

Product name: **VAPORIX extended by VAPORIX-PCM**

Manufacturer: **FAFNIR GmbH**

System components:	VAPORIX-Flow	Gas flow sensor
	VAPORIX-Control	Control unit
	VAPORIX-PCM	Corrective control module

Approved for use with all types of vapour recovery systems

Deactivation time: Triggered by VAPORIX-Control
Set by the manufacturer of VAPORIX-Control
min. 72 h max. 168 h

Indication of the set deactivation time: Enduring label on the electronic housing with:
- deactivation time in hours
- country code to ensure the valid deactivation time in the country

Based on ID: "AM VR2 – 1507 – 138 EU"

The monitoring system for vapour recovery systems corresponds to the state of the art as defined in "Directive 2009/126/EC" last amended by Directive 2014/99/EC"

Germany, Munich, 09/11/2018

Valid to 09/11/2020



Test Body for Vapour Recovery Systems

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