



Industrie Service

Certificate No. **AM VR2 – 1507 – 120-1 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:	Dispenser type independent Monitoring system	
Product name:	<b>VAPORIX-Control II Plus</b>	
Manufacturer:	<b>FAFNIR GmbH - Hamburg - Germany</b>	
System components:	<b>VAPORIX-Flow</b>	Vapor flow sensor
	<b>VAPORIX-Control II</b>	Evaluation unit
	<b>VAPORIX-PCM 2</b>	Interface for de-activation time control, alarm signals, de-activation of fuelling point.
		Control of drift effects caused by temperature, degradation etc.

Approved for use with all types of vapor recovery systems

De-activation time: Triggered by **VAPORIX-PCM 2**

To be set by the manufacturer only: E. g. 72 h; 168 h; other

Indication of de-activation time: Flashing green LED "Status" on "VAPORIX-Control II" board.  
The number of consecutive flashes multiplied by 24 shows the de-activation time in hours.  
(E. g. 3 consecutive flashes = 72 h; 7 consecutive flashes = 168 h)

Based on ID: "AM VR2 – 1507– 120-1 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/EU".

Germany, Munich, 06/10/2022

Expiration date for placing on the market 05/10/2027



Test Body for Vapour Recovery Systems

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