Certificate No. VR2-DE-2026-01 EU

The DEKRA certification body for vapour recovery systems, according to EN 16321-1
Sieker Landstraße 130, 22143 Hamburg, Germany

The testing laboratory confirms the acceptance of tests according to EN 16321-1 for the following vapour recovery system:	
Typ of system:	Active distributed vapour recovery system with variable speed pump with control via flow sensor
Nozzle:	ELAFLEX | ZVA 2 GR
Hose assembly:	ELAFLEX | CONTI SLIMLINE 21/8 Coax
Proportional valve:	not applicable
Control board:	ASSYTECH | CPT07321/SF / CPT07321/DF in connection with flow sensor
Vapour recovery pump:	ASSYTECH | VRP21/2 (Scheme 2 A/B) ASSYTECH | VRP21/3 / VRP21/4 (Scheme 4 A/B)
Flow Sensor:	COPTRON | CPTF07
This is based on Certificate VR2-DE-2023-01 EU dated July 11, 2023, and the confirmation from Assytech dated October 19, 2026.	

Conditions for installation and operation: *Requirements to ensure system performance in use*	
Maximum volumetric fuel-flow rate:	38 l/min
Maximum back pressure in vapour recovery pump outlet line with maximum vapour flow:	50 mbar
Correction factor for system settings with petrol-flow of 38 l/min:	**1,07**

The vapour recovery system complies with the state of the art - according to Directive 2009/126/EC, as last amended by Directive 2014/99/EU.

Germany, Hamburg **21/10/2026**

Expiration date for placing on the market: **01/11/2028**

PRÜFSTELLE FÜR GASRÜCKFÜHRUNGSSYSTEME ZÜS TC-GRSYS

Test Center for
gas recovery systems TC-GRSYS

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