

Attestation of Conformity for Components

(Directive 2014/34/EU / ATEX)

(UK – Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulation 2016, UKSI 2016 No.1107)

This attestation of conformity is valid for the following components for intended use in equipment and protective systems in potentially explosive atmospheres - Directive 2014/34/EU.

Certificate number	TPS 19 ATEX 103415 0002 U Issue 02 TÜV SÜD (0123) Product Service GmbH
Production quality assurance system	TÜV 25 ATEX Q 103415 0004 TÜV SÜD (0123) Product Service GmbH
Component Types	Dispensing Nozzles of the type and their variants (SL=Slimline): ZVA SL, ZVA SL2, ZVA SL2 GR, ZVA SL3, ZVA SL3 GR, ZVA SL3 GR ORVR, ZVA 200 GR, ZVA 25, ZVA 25 GR, ZVA 32 ZVA LV for AdBlue®, ZVA HV for AdBlue®
Special versions e.g.	RG / GBZ / VA (SS) / AF / SIC / DSA / Vi / VD / EP / TD / LT GRV / GRVP / GRV-WT / GRVP-WT / GRV-FA
Manufacturer	ELAFLEX HIBY GmbH & Co. KG Schnackenburgallee 121 D - 22525 Hamburg, Germany

The manufacturer named above hereby declares under his own responsibility, that the essential health and safety requirements of all variants of the components are met by conformity with:

EN 13012:2021

EN ISO 80079-36:2016

EN ISO 80079-37:2016

All technical documentation for the above-mentioned products is delivered with the product or is available on the ELAFLEX website. This includes the operating instructions, manual, assembling hints and the relevant ELAFLEX catalogue pages, which are part of this declaration and must be observed.

It has to be ensured that these nozzles are only put into operation if the technical system (device) itself fulfils the requirements of EC Directive 2014/34/EU (ATEX).

Marking

 II 1 G Ex h IIA

Ta= -20°C to +55°C (All variants except the Low Temperature "LT" -Types)

Ta= -40°C to +55°C (Low Temperature "LT" -Types)

Hamburg, 07th February 2026



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- Petrol Station Technology -