

VH Armaturen GmbH

Qualitätsmanagement

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EU- und FDA-Declaration of Compliance

for "food and pharmaceutical safety"

We confirm that our

Product:	Ball valve "Series TOPI"
Sealing parts	Ball seat, joint ring, stem sealing
and Sealing materials	a) TFM (PTFE modified) und PTFE (virginal)
	b) pure graphite

is suitable for use as a material or article for direct contact with food and API and thus in the application in the pharmaceutical plant.

The product complies with the

EC-Framework Regulation
 EU-Regulation
 Nr. 1935/2004
 Nr. 10/2011 and

US-regulations
 21 CFR 177.1550 (The used pure graphite with a purity of 98% or higher meets FDA requirements, as graphite (CAS No. 7782-42-5) is classified as GRAS (Generally Recognized As Safe) in accordance with 21 CFR Part 174.5(d)(1)).

as amended.

used materials

The product manufactured by us and the included additives only consist of materials which are listed in the above-mentioned EU positive list and FDA whitelist.

The used auxiliaries in the production are approved by the NSF.

In addition, the maximum permitted amounts of substances are met.

Overall migration

In above mentioned guidelines the defined maximum limit of extractables is adhered to under the required test conditions and were detected with a corresponding test.

This is ensured by our sealing- / plastic-suppliers, the declarations of compliance, the traceability and the corresponding QMS-measures.

The prescribed SML and / or QM or QMA values are maintained under the test conditions. Following substances are included:

PM / RefNo.	CAS-No.	Material	SML / SML (T) (mg/kg LM)
25120	116-14-3	Tetrafluorethylene (TFE)	0,05
22937	1623-05-8	Perfluorpropyl-perfluorvinyl ether (PPVE)	0,05

- "Dual-Use-additives": No information available.
- "Not intentionally added substances" NIAS (Art.19, EU-VO 10/2011): No information available

The traceability of the regulation (EC) No. 1935 / 2004 of the product os ensured by our quality management system and corresponding documentation.

Lambsheim, 19.11.2025

Datum

Edwin Günther Chief Executive Officer (CEO)