PFLITSCH
Passion for the best solution

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Hückeswagen, February 11, 2026

Declaration of material compliance

As far as we are aware, none of PFLITSCH's products contain any substances that are prohibited from being placed on the market. We are in close contact with our suppliers and also monitor changes on the market.

The declaration only applies to standard catalogue articles and has been drawn up to the best of our current knowledge. If new information becomes available, we reserve the right to amend this declaration accordingly.

Our confirmations and statements are also available for download on our homepage.
https://www.pflitsch.de/en/company/sustainability/

Listed directives and regulations

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Yours faithfully,

PFLITSCH GmbH & Co. KG

Signiert von:

i.A. Sven Nipshagen

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POP (Regulation 2019/1021/EU, incl. Delegated Regulation (EU) 2024/2570)

The requirements of the Stockholm Convention of May 23, 2001, were implemented by this regulation. POPs - Persistent Organic Pollutants are organic chemicals that are characterized by their longevity and accumulate in organisms.

PFOA, PFOS

PFOA - perfluorooctanoic acid (CAS 335-67-1) - belongs to the perfluorinated carboxylic acids, the use of which has been largely banned since 2020.
PFOS - perfluorooctane sulfonic acid (CAS 1763-23-1) - belongs to the perfluorinated alkyl sulfonates, the use of which has been largely banned since 2006.
Both substances are regulated under the REACH and POP regulations.

PFAS

Per- and poly**f**luorinated **a**lkyl **s**ubstances are industrial chemicals used in numerous industrial processes and consumer products due to their unique technical properties, such as high temperature resistance, excellent chemical stability, and water, grease, and dirt repellency. The PFAS group comprises approximately 10,000 to 13,000 different compounds.

Fluoropolymers such as PVDF (CAS No. 24937-79-9) and PTFE (CAS No. 9002-84-0) are classified as high-performance fluoropolymers and are currently considered part of the PFAS group.

Currently, cable glands made of PVDF, as well as occasionally PFAS-containing accessories, are being offered.

In the event of a ban on these substances, we would no longer be permitted to place the corresponding cable glands on the market.

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USt.-ID-Nr.: DE 123 243 251
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REACH (Ordinance (EC) Nr. 1907/2006 and Supplement to the appendices XIV und XVII)

The EU chemicals regulation REACH (Registration, Evaluation, Authorization and Registration of Chemicals) came into force on July 1st, 2007.
With Article 33 of the REACH Regulation, there is the obligation to pass on information, the products of which contain a concentration greater than 0.1 mass percent of a substance, which is on the list of candidates (so-called “substances of very high concern”, SVHC).

The current list of candidates dated Feb 04, 2026 contains 253 entries.

SVHC substances

Lead (CAS No.: 7439-92-1) is an alloy component of between 1.5 % and 3.5 % in brass.
Brass is used for the cable glands and accessories, with the exception of the explicitly designated lead-free variants, recognizable by the suffix "LF" (lead free) in the article number. The products themselves are also labelled.

In general, it should be noted that the identification of lead as an SVHC substance is not accompanied by any substance ban(s) or restriction(s).

Nickel (CAS No.: 7440-02-0) as an alloy component of brass and stainless steel, is present in low concentrations ≤ 0.3 %. Nickel-plated Pflitsch products are not covered by Annex XVII point 27. of the REACH Regulation.

Bumetrizole - (CAS No. 3896-11-5) is used as an additive in plastics or cosmetics due to its UV-B absorbing properties. TPE seals contain this substance in a concentration of between 0.1 % and 1 %.
TPE-V sealing inserts and the T80 anthrazit fire protection material are not affected by this.

Melamine (CAS No.: 108-78-1) is an essential starting material to produce melamine resins. These are used as glues and adhesives or further processed into duroplastics. The grommets of the CABseal cable entry system contain between 0.1 % - < 0.5 % melamine.

At present, we are not aware of any other declarable substances.

RoHS (Consolidated RoHS-Directives 2011/65/EU and 2015/863/EU)

The standard catalogue articles do not fall within the scope of the RoHS Directive.
Nevertheless, our products comply with the limit values in Annex II and the exemptions in Annex III of this directive.

Lead	(0.1%)	Polybrominated biphenyls (PBB)	(0.1 %)
Mercury	(0.1%)	Polybrominated diphenyl ethers (PBDE)	(0.1 %)
Cadmium	(0.01%)	Di(2-ethylhexyl)phthalate (DEHP)	(0.1 %)
Hexavalent chromium	(0.1 %)	Butyl benzyl phthalate (BBP)	(0.1 %)
		Dibutyl phthalate (DBP)	(0.1 %)
		Diisobutyl phthalate (DIBP)	(0.1 %)

Maximum permissible concentrations in homogeneous materials, according to RoHS annex II Article 4 (1)

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RoHS Annex III

Cable glands and accessories made of brass have a lead content of 1.5 % to 3.5 %, with the exception of the explicitly mentioned lead-free variants, recognizable by the suffix "LF" (lead free) in the article number. The products themselves are also labelled.

Uses excluded from the restriction in Article 4 (1):

6c "Copper alloys containing up to 4% lead by mass" (CAS No: 7439-92-1)

Delegated Directive (EU) 2025/2364 limits the exemption 6c until 30 June 2027, among other things. As an application for extension was submitted and formally accepted by the EU Commission on 12 December 2025, the exemption remains valid until the Commission publishes a new decision. It is currently not possible to predict when this decision will be made. Exemption 6c will continue to apply until then at least.

California Proposition 65

For the Safe Drinking Water and Toxic Enforcement Act of 1986 (California Proposition 65), the State of California has published a list of chemicals that are suspected of being carcinogenic or toxic to reproduction. The list currently contains more than 1,000 chemicals (2022-02-16).
Link to California Proposition 65 of the OEHHA:

https://oehha.ca.gov/proposition-65/law/proposition-65-law-and-regulations

The products we manufacture are exclusively for trade and industry.
Therefore, our products do not fall within the scope of this regulation.

TSCA 6(h) (Toxic Substances Control Act)

PFLITSCH products do not contain or exceed the allowable concentrations of the chemicals listed below that are persistent, bioaccumulative and toxic (PBT) according to TSCA Section 6 (h).

Abkürzung	***Chemischer Name***	***CAS-No.***
DecaBDE	*Decabromodiphenyl ether*	*1163-19-5*
PIP (3:1)	*Phenol, isopropylated, phosphate (3:1)*	*68937-41-7*
2,4,6-TTBP	*2,4,6-Tris(tert-butyl)phenol*	*732-26-3*
HCBD	*Hexachlorobutadiene*	*87-68-3*
PCTP	*Pentachlorothiophenol*	*133-49-3*

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