Summary: Dangerous substances, hazardous to environment and health

The following substances are not used in our current standard products (product packaging included), or fall below the limit values.


- cadmium (Cd); exception special products B9100011; B9110041
- hexavalent chromium (Cr(VI))
- lead (PB); Exception in brass parts (approx. 3% lead, tied)
- mercury (Hg)
- brominated flame retardants (PBB, PBDE), - DecaBDE
- Benzyl butyl phthalate (BBP), Bis(2-ethylhexyl) phthalate (DEHP), Diisobutyl phthalate (DIBP), Dibutyl phthalate (DBP)
- Bisphenol A (BPA)
- Asbestos
- Chlorine
- CFC, CHC
- Formaldehyde
- PCB, PCT (polychlorinated biphenyls/terphenyls)
- Parting agents containing silicone

**Directive 2003/11/EC** (pentavalent and octavalent brominated diphenylether)

**Directive 2005/69/EC** - PAHs (polycyclic aromatic hydrocarbons)

We meet the requirements of Category 2 (parts with long-term skin contact) in accordance with the GS mark certification.

**Directive 2006/122/EC** (PFOS, PFOA)

**REACH-decree (EC) No. 1907/2006 and attachments XIV, XVII**

(No exception gasket B0740600, A0399T10)

Under REACH we regard ourselves as downstream users.

Since October 2008, the European Chemicals Agency has published a Candidate List of Substances of Very High Concern (SVHC). On 15.01.2019 this list was extended by another substances.

According to an examination currently being carried out, we can confirm that our products meet these requirements.

In accordance with our statutory obligations, we shall inform you in future as soon as a substance of very high concern is used in the manufacture of our products.

**Biocide Dimethylfurmarate (DMF) 2009/251/EC**

Note: we do not enclose any packets of silica gel in our packaging.

**Tin-organic combinations (DBT, DOT) 2009/425/EC**

After a recently performed demand at our suppliers, we confirm our products meet these requirements.

We cannot accept any warranty for the products provided by you.

Sincerely

Odenwälder Kunststoffwerke
Gehäusesysteme GmbH

Egon Weinlein
Technical Manager