

BBC Cellpack GmbH | PF 201229 | 79752 Waldshut-Tiengen | Deutschland

REACH Declaration of Compliance

in accordance with Regulation (EC) No. 1907/2006

Current SVHC Candidate List dated 04 February 2026 with 253 entries

Dear Customer,

As a manufacturer and supplier of articles and mixtures, BBC Cellpack GmbH fulfills its information obligations in accordance with Articles 31 and 33 of the REACH Regulation (EC) No. 1907/2006.

We hereby confirm that we comply with the applicable requirements of the REACH Regulation and regularly monitor our supply chain regarding *Substances of Very High Concern* (SVHCs) in accordance with the Candidate List published by the European Chemicals Agency (ECHA).

Information on SVHC Substances in accordance with REACH Regulation (EC) No. 1907/2006

- We hereby inform you that the products supplied by us contain substances included in the current SVHC Candidate List
[Candidate list - ECHA CHEM](#)
- **For mixtures**, complete information on the SVHC substances contained, their concentration ranges, and the applicable risk management measures in accordance with Article 31 of the REACH Regulation can be found in the current Safety Data Sheets (SDSs) for the respective products, enclosed herewith. The Safety Data Sheets are provided to customers in accordance with the requirements of the REACH Regulation and can also be requested via the [Product Catalog | BBC CELLPACK](#).
- **For articles**, in accordance with Article 33 of the REACH Regulation, we provide this information in the attachment, as the substances concerned are present at a concentration exceeding 0.1% by weight (w/w).

To the best of our current knowledge and based on the information available to us, the use of these products is permitted. Regarding the SVHC substances contained, we are currently not aware of any specific restrictions on use or authorization requirements applicable to these substances. It cannot be ruled out that legal or regulatory requirements may change or that new information may become available in the future. For certain technical applications, the substitution of the contained SVHC substances is, according to the current state of knowledge, not feasible in the short term. These substances perform an essential technical function that cannot currently be replaced by available alternative substances with equivalent technical performance or economic viability. Regardless of this, the availability of suitable alternative substances is regularly reviewed in the context of applicable regulatory requirements.

Hausanschrift:
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Carl-Zeiss-Straße 20
79761 Waldshut-Tiengen, Deutschland
Tel.: +49 7741 6007 0
cellpack.com

Geschäftsführung:
Markus Schmidt
Registergericht:
Freiburg i. Br. HRB 723237
Steuer-Nr.: 20002/00718
UST-ID-Nr.: DE813764578

Bankverbindung:
Volksbank Hochrhein Waldshut-Tiengen
IBAN: DE06 6849 2200 0001 0265 50
BIC: GENODE61WT1

When used as intended and in compliance with the customary safety and handling instructions, no risks to human health or the environment are expected based on our current assessment.

Information relevant to the safe use of the products can be found in the respective current Safety Data Sheets (SDSs) and the associated product information.

Please note that this information is provided solely for technical and professional purposes and does not constitute legal advice, legally binding assurance, or a warranty.

Monitoring of Compliance with the REACH Regulation (EC) No. 1907/2006

We continuously monitor the following:

- Registration status of substances and intended uses → Supplier Management
- Monitoring of SVHCs (Substances of Very High Concern) on the Candidate List
- REACH Annex XIV (Substances Subject to Authorization)
- Changes to Annex XVII (Restrictions on Substances, Mixtures and/or Articles)

To the best of our current knowledge and based on the information provided by our supply chain, our products comply with the applicable requirements of the REACH Regulation.

Should any changes affecting the products supplied by us arise, we will notify you without undue delay.

Upon request, we are pleased to provide information on SVHC substances contained in our products.

For this purpose, please state the exact article number and contact us at:

material.compliance@cellpack.com.

Kind regards,

Waldshut-Tiengen, August 20, 2026

BBC Cellpack GmbH



Markus Schmidt
CFO



ppa. Jasmin Reineck
CTO

Annex

Mixtures:

Please refer to the respective Safety Data Sheets (SDSs): [Product Catalog | BBC CELLPACK](#).

Article Number	Product Name	SVHC > 0.1% (w/w)
364723	Soft Gel	Octamethylcyclotetrasiloxan CAS No. 556-67-2, Decamethylcyclopentasiloxan CAS No. 541-02-6
143224, 434382, 464515	GM1	O, O, O-Triphenylphosphorothioat CAS No. 597-82-0
306186	Resin UG	Triphenylphosphat CAS No. 115-86-6
124024	Contact Cleaner Spray	n-Hexane Cas No. 110-54-3
124032	Silicon Spray	n-Hexane Cas No. 110-54-3
124050, 458286	Cable Gliss	n-Hexane Cas No. 110-54-3
146404	Universal Cleaner 121 Spray	n-Hexane Cas No. 110-54-3

Articles:

Article Number	Product Name	SVHC > 0.1% (w/w)
This applies to all product types and article numbers.	SR1F Heat shrinkable thin wall tube	1,1'-(Ethan-1,2-diyl) bis[pentabrombenzol] DBDPE CAS No. 84852-53-9
	SR1F3 Heat shrinkable thin wall tube	1,1'-(Ethan-1,2-diyl) bis[pentabrombenzol] DBDPE CAS No. 84852-53-9
	SB Heat shrinkable tube in dispenser box	1,1'-(Ethan-1,2-diyl) bis[pentabrombenzol] DBDPE CAS No. 84852-53-9
	SRUM-Heat shrinkable medium wall tube	1,1'-(Ethan-1,2-diyl) bis[pentabrombenzol] DBDPE CAS No. 84852-53-9
	SRFH2 Heat shrinkable medium wall tube	1,1'-(Ethan-1,2-diyl) bis[pentabrombenzol] DBDPE CAS No. 84852-53-9
	SRFH3 Heat shrinkable thick wall tube	1,1'-(Ethan-1,2-diyl) bis[pentabrombenzol] DBDPE CAS No. 84852-53-9

The intended use of a finished product (e.g., housing, connector, or heat-shrink tubing) does not normally present any hazard to the user:

- because 1,1'-(Ethan-1,2-diyl) bis[pentabromobenzene] (DBDPE) is integrated into the material and is not normally released during the intended use of the product.
- Any release of the substance resulting from improper mechanical or thermal processing should be avoided.

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Exceptions:

- **Lead**, CAS No. 7439-92-1, EC No. 231-100-4 (included in the Candidate List on 27 June 2018).

In addition, certain aluminum and copper alloys remain subject to exemptions under the relevant legislation (e.g. the exemption provisions of RoHS Annex III), particularly for applications in connection technology, provided that the maximum concentration levels specified in the respective exemptions are not exceeded.

Legal References:

Exemption 6(b): Commission Delegated Directive (EU) 2018/740 of 1 March 2018 amending, for the purposes of adapting to scientific and technical progress, Annex III to Directive 2011/65/EU of the European Parliament and of the Council as regards an exemption for lead as an alloying element in aluminium containing up to 0.4% lead by weight.

Exemption 6(c): Commission Delegated Directive (EU) 2018/741 of 1 March 2018 amending, for the purposes of adapting to scientific and technical progress, Annex III to Directive 2011/65/EU of the European Parliament and of the Council as regards an exemption for lead as an alloying element in copper containing up to 4% lead by weight.

All articles supplied by us that contain an SVHC substance in a concentration greater than 0.1% by weight (w/w) have been notified to and registered in the SCIP database.

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