

Category: Seasonal articles

21-11

Author: Träger

Product: Dekoration/ Decoration

**Requirements for all products**

Article No.:

The topic safety of products concerns the complete range of "hardware", since products generally have to be designed to be safe.

req. no.	Statutory requirement	Law	Article
3063	<p>Bis(pentabromphenyl)ether (Decabromdiphenylether, DecaBDE; CAS-Nr.: 1163-19-5; EG-Nr.: 214-604-9)</p> <p>1.) shall not be manufactured or placed on the market as a substance on its own</p> <p>2.) shall not be used in the production of, or placed on the market in:</p> <p>(a) another substance, as a constituent;</p> <p>(b) a mixture;</p> <p>(c) an article, or any part thereof, in a concentration equal to or greater than 0,1 % by weight</p>	VO (EG) Nr. 1907/2006	Anhang XVII
50671	<p>Prohibitions and restrictions for persistent organic pollutants are to be observed (POP-Regulation).</p> <p><b>Additional information:</b> RE (EU) 2019/1021_21-05 VO (EU) 2019/1021_21-05</p>	VO (EU) 2019/1021	
50795	<p>Consumer Goods or part thereof under 5 cm (not toys) that could be used by children under normal or reasonably foreseeable conditions of use in the mouth may not be placed on the market if the concentration of lead (expressed as metal) in those articles or accessible parts thereof is equal to or greater than 0,05 % by weight.</p> <p>This does not apply to products which were first placed on the market before 01 June 2016.</p> <p>Exceptions (see Additional information) to be observed.</p> <p><b>Additional information:</b> RE (EU) No. 2015-628 REACH Lead_15-04 VO (EU) 2015-628 Änderung REACH Blei_15-04</p>	VO (EG) Nr. 1907/2006	Anhang XVII i.V.m. VERORDNUNG (EU) 2015/628
50538	<p>Following mercury compounds may no longer be manufactured or placed on the market as substances. In mixtures, articles or any parts thereof, they may no longer be placed on the market, if the concentration of mercury is equal to or greater than 0.01 percent weight:</p> <ul style="list-style-type: none"> <li>- Phenylmercury acetate (EC-No 200-532-5, CAS-No 62-38-4)</li> <li>- Phenylmercury propionate (EC-No 203-094-3, CAS-No 103-27-5)</li> <li>- Phenylmercury 2-ethylhexanoate (EC-No 236-326-7, CAS-No 13302-00-6)</li> <li>- Phenylmercury octanoate (CAS-No 13864-38-5)</li> <li>- Phenylmercury neodecanoate (EC-No 247-783-7, CAS-No 26545-49-3)</li> </ul>	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 62
50525	<p>If a product marked with a CE mark and complies with it by the CE- requirements, the GS- mark should not be used. Equivalent requirements of CE criteria and GS criteria rules out a GS-mark.</p>	ProdSG	§ 20 (2)
50527	<p>The GS-mark must be designed in accordance with the provisions of ProdSG.</p> <p><b>Additional information:</b> GS-Zeichen_21-11</p>	ProdSG	§ 24 (3)

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req. no.	Statutory requirement	Law	Article
50518	<p>The product safety of a product is completely to be examined. All components of a product, as:</p> <ul style="list-style-type: none"> <li>- the product as self,</li> <li>- identification,</li> <li>- correct instructions,</li> <li>- adequate warnings,</li> <li>- Information about foreseeable misuse,</li> <li>- disposal instructions,</li> <li>- Information for specific user groups,</li> </ul> <p>must be checked.</p>	ProdSG	§ 3
50519	<p>Manufacturers and importers have provisions for appropriate measures (market monitoring, complaint analysis, etc.) shall be taken to avoid risks associated with the product. This applies to organizational measures to alert consumers and any necessary withdrawal or the recall. Product complaints must be registered. This should include the reason for the complaint and measures initiated.</p> <p>Manufacturers and importers have the competent market surveillance authority immediately informed about health and safety risks associated with the product that they put on the market.</p> <p>The actions taken to represent.</p>	ProdSG	§ 6
50522	<p>The CE marking must be visible, legible and permanently be directly attached to the product or its data plate. This also applies to the address of the manufacturer, importer or the trademark owner. If the type of product that is not possible or not warranted, the CE marking is affixed on the packaging, as well as on the accompanying documents, provided they are prescribed.</p> <p>Attention! Information from public authorities are exceptions to the direct labeling of the product if they are only economic.</p>	ProdSG	§7 (3)
50523	If the production (production control) of the product by a notified conformity assessment body has been audited, according to the CE mark, the number have to apply on the product.	ProdSG	§ 7 (4)
50524	Behind the CE mark and the number can be apply an icon indicating a special risk or special use.	ProdSG	§ 7 (5)
160071	It is prohibited to place consumer goods on the market under misleading designation, information or presentation.	LFGB	§33 Abs. 1
103003	Consumer articles and toys with liquids, for example in double-walled articles, are subject to a purchase ban.	QS	
160070	Articles for daily use must not be placed on the market if they do not conform to stipulated requirements from the regulation (EG) Nr 1935/2004 regarding their manufacture	LFGB	§31 Abs.1
5046	Products may be introduced onto the market only if they do not endanger the safety and health of consumers or damage other objects (products). In addition, for products which are subject to other legal provisions the higher requirements specified must also be fulfilled.	ProdSG	§ 3
160069	Articles or substances must not be placed on the market as consumer goods if their intended or predictable use is likely to impair health by virtue of their material composition, e.g. through toxic substances or impurities.	LFGB	§30

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req. no.	Statutory requirement	Law	Article
5047	<p>All products must be clearly marked on the product as follows:</p> <ol style="list-style-type: none"> <li>1. with the full address of the manufacturer.</li> <li>2. with the full address of the importer, if the headquarters of the manufacturer or person authorised by him is not in Germany.</li> <li>3. with the full address of the dealer, if he has imported the product himself.</li> </ol> <p>If a direct product marking is not possible (technically), it can also be attached to the packaging (Exceptions are to be observed).</p> <p>Furthermore, applies to products in the harmonized area (ProdSV and more) supplemental label elements.</p>	ProdSG	§ 6 (1)
5048	Harmonized standards, non-harmonized standards and technical specifications can be used to ensure conformity.	ProdSG	§ 4 und § 5
5351	<p>Products that are not food, but which are due to</p> <ul style="list-style-type: none"> <li>- their shape,</li> <li>- her smell,</li> <li>- their color,</li> <li>- her appearance,</li> <li>- her presentation,</li> <li>- their marking,</li> <li>- their volume or</li> <li>- her size</li> </ul> <p>it is foreseeable that they will be confused with food by consumers, especially children, and therefore be taken to the mouth, sucked or swallowed, which may give rise, in particular, to the risk of suffocation, poisoning, perforation or obstruction of the digestive tract, are forbidden.</p>	LFGB	§ 5, in V. m. § 3 Abs. 1 Nr. 5
5049	Instructions for use / safety instructions in German must be enclosed with all products if certain rules are to be observed to protect the health of people. The use, addition and maintenance of the product must be considered.	ProdSG	§ 3 (4)
5050	<p>The DIN EN IEC / IEEE 82079 standard can be used to create instructions for use.</p> <p>Following information is recommended:</p> <ol style="list-style-type: none"> <li>1. Type of use</li> <li>2. Assembly</li> <li>3. Installation</li> <li>4. Maintenance instructions</li> <li>5. Warnings, particularly when used for a purpose other than that intended</li> <li>6. Prevention of maloperation</li> <li>7. Special instructions for user groups which are exposed to greater danger (children, pregnant women, older people)</li> <li>8. Complete address of the manufacturer or importer</li> <li>9. Note on how to keep the instructions for use</li> <li>10. Note on the legally prescribed disposal</li> </ol>	DIN EN IEC/IEEE 82079	
5052	The GS mark may be used only if a notified GS testing institute has carried out a test and confirmed this. The GS mark can only be applied for by manufacturers or authorized representatives based in the EU or the European free trade area.	ProdSG	§ 20 (1)
5051	The CE marking may be used only if this is subject to the relevant directives and these requirements have also been observed.	ProdSG	§ 7 (2)

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**Requirements for products which are affected by REACH**

Article No.:

Manufactured item means a product which intentionally releases a substance and acquires at the manufacturing stage a specific form, surface or configuration, which, to a greater extent than its chemical composition, determines its function. As such are accounted e.g. scented candles, textiles releasing scent, perfumed handkerchiefs, Manufactured items are articles, which at the manufacturing stage acquire a specific form, surface or configuration, which to a greater extent than the chemical composition determines their function.

req. no.	Statutory requirement	Law	Article
50395	The requirements of the safety data sheets are to be fulfilled according to RE (EC) 1907/2006 Annex II. <b>Additional information:</b> RE (EG) Nr. 1907/2006 Annex II 21-11 VO (EG) Nr. 1907/2006 Anhang II 21-11	VO (EG) Nr. 1907/2006	Anhang II
50177	For articles you can find the REACH requirements for producers, importers and distributors in the Guideline of the REACH CLP Helpdesk:  <a href="http://www.reach-clp-biozid-helpdesk.de/en/Homepage.html;jsessionid=2AC4AEBE23776D9211A35669BF9C6791.s2t2">http://www.reach-clp-biozid-helpdesk.de/en/Homepage.html;jsessionid=2AC4AEBE23776D9211A35669BF9C6791.s2t2</a>	VO (EG) Nr. 1907/2006	
5220	For all ready-made articles (products), which intentionally release more than 1 ton of chemical substance the REACH requirements apply and must be adhered to from 1 June 2007 or 1 June 2008 respectively. <b>Additional information:</b> RE (EC) No 1907/2006_21-05 VO (EG) Nr. 1907/2006_21-05	VO (EG) Nr. 1907/2006	Art.141
50046	The material limits and prohibitions of Annex XVII, current form in each case are to be observed.  <a href="https://echa.europa.eu/substances-restricted-under-reach">https://echa.europa.eu/substances-restricted-under-reach</a>	VO (EG) Nr. 1907/2006	Anhang XVII
5221	The manufacturers are responsible for the adherence to the obligations arising from REACH for all ready-made articles (products) produced in the EU. This also applies to own brands.	VO (EG) Nr. 1907/2006	Art.3 Abs.3,4,7,9,11
5222	Manufacturers within the EU, who come under the REACH obligations will, after registration, make their registration numbers known without being asked. This also applies to private labels.	QS	

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Articles of natural latex

Article No.:

req. no.	Statutory requirement	Law	Article
50835	<p>For fillers the BfR recommendations are observed.</p> <p>This Recommendation for fillers applies to the following materials:</p> <ol style="list-style-type: none"> <li>1. Plastics Dispersions according to Recommendation XIV</li> <li>2. Silicones according to Recommendation XV</li> <li>3. Commodities based on Natural and Synthetic Rubber according to Recommendation XXI</li> <li>4. Cross-Linked Polyurethanes as Adhesive Layers for Food Packaging Materials according to Recommendation XXVIII</li> <li>5. Linear Polyurethanes for Paper Coatings according to Recommendation XLI</li> <li>6. Artificial Sausage Casings according to Recommendation XLIV</li> <li>7. Temperature Resistant Polymer Coating Systems for Frying, Cooking and Baking Utensils according to Recommendation LI</li> </ol> <p><b>Additional information:</b>                      BfR LII. Fillers 2019-06-01_20-05                      BfR LII. Füllstoffe 2019-06-01_20-05</p>	BfR-Empfehlung	BfR LII



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**Glas**

Article No.:

All sorts of glas.

req. no.	Statutory requirement	Law	Article
103019	For glass in furniture the test norm DIN EN 14072 must be adhered to.	DIN EN 14072	

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**Timber, wooden products, paper**

Article No.:

All types of timber such as solid timber, wood veneer, wooden material boards (e.g. chipboard) and pulp and paper with the exception of bamboo-based and recovered products.

req. no.	Statutory requirement	Law	Article
711	Coated and uncoated wood materials such as chipboard, carpentry, veneer or fiber boards must comply with the test requirements for formaldehyde of the ChemVerbotsVO.	ChemVerbotsV	§ 1 Abs. 1 iVm Anh. Abschn. 3
706	Wood products must not contain more than 5 mg / kg of PCP or PCP salts or compounds.	ChemVerbotsV	§ 3 Anlage 1
3061	It is prohibited to treat wooden goods with arsenic compounds.	VO (EG) Nr. 1907/2006	Anhang XVII
50801	Untreated lumbers and twigs, heather and coniferous timber seeds for the production of smoke used for smoking foodstuffs (smoked chips, strands, boards and woods) are consumer goods and may not exceed the threshold values for pentachlorophenol and its salts, expressed as pentachlorophenol of 0.05 mg/kg wood .	BedGgstV	§ 6 Nr.3 + Anlage 5
50799	Follow chemicals shall not be placed on the market, or used, as substances or in mixtures where the substance or mixture is intended for the treatment of wood. Furthermore, wood so treated shall not be placed on the market: (a) Creosote; wash oil CAS No 8001-58-9 EC No 232-287-5 (b) Creosote oil; wash oil CAS No 61789-28-4 EC No 263-047-8 (c) Distillates (coal tar), naphthalene oils; naphthalene oil CAS No 84650-04-4 EC No 283-484-8 (d) Creosote oil, acenaphthene fraction; wash oil CAS No 90640-84-9 EC No 283-484-8 EC No 292-605-3 (e) Distillates (coal tar), upper; heavy anthracene oil CAS No 65996-91-0 EC No 266-026-1 (f) Anthracene oil CAS No 90640-80-5 EC No 292-602-7 (g) Tar acids, coal, crude; crude phenols CAS No 65996-85-2 EC No 266-019-3 (h) Creosote, wood CAS No 8021-39-4 EC No 232-419-1 (i) Low temperature tar oil, alkaline; extract residues (coal), low temperature coal tar alkaline CAS No 122384-78-5 EC No 310-191-5	VO (EG) Nr. 1907/2006	Anhang XVII
50778	Cellulose and paper with a content of about 0.1 percent by weight of nonylphenol is prohibited.	VO (EG) Nr. 1907/2006	Anhang XVII

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**Wood, animal fibre, animals and plants**

Article No.:

req. no.	Statutory requirement	Law	Article
50801	Untreated lumbers and twigs, heather and coniferous timber seeds for the production of smoke used for smoking foodstuffs (smoked chips, strands, boards and woods) are consumer goods and may not exceed the threshold values for pentachlorophenol and its salts, expressed as pentachlorophenol of 0.05 mg/kg wood .	BedGgstV	§ 6 Nr.3 + Anlage 5
706	Wood products must not contain more than 5 mg / kg of PCP or PCP salts or compounds.	ChemVerbotsV	§ 3 Anlage 1
711	Coated and uncoated wood materials such as chipboard, carpentry, veneer or fiber boards must comply with the test requirements for formaldehyde of the ChemVerbotsVO.	ChemVerbotsV	§ 1 Abs. 1 iVm Anh. Abschn. 3
3061	It is prohibited to treat wooden goods with arsenic compounds.	VO (EG) Nr. 1907/2006	Anhang XVII
50799	<p>Follow chemicals shall not be placed on the market, or used, as substances or in mixtures where the substance or mixture is intended for the treatment of wood. Furthermore, wood so treated shall not be placed on the market:</p> <p>(a) Creosote; wash oil CAS No 8001-58-9 EC No 232-287-5</p> <p>(b) Creosote oil; wash oil CAS No 61789-28-4 EC No 263-047-8</p> <p>(c) Distillates (coal tar), naphthalene oils; naphthalene oil CAS No 84650-04-4 EC No 283-484-8</p> <p>(d) Creosote oil, acenaphthene fraction; wash oil CAS No 90640-84-9 EC No 283-484-8 EC No 292-605-3</p> <p>(e) Distillates (coal tar), upper; heavy anthracene oil CAS No 65996-91-0 EC No 266-026-1</p> <p>(f) Anthracene oil CAS No 90640-80-5 EC No 292-602-7</p> <p>(g) Tar acids, coal, crude; crude phenols CAS No 65996-85-2 EC No 266-019-3</p> <p>(h) Creosote, wood CAS No 8021-39-4 EC No 232-419-1</p> <p>(i) Low temperature tar oil, alkaline; extract residues (coal), low temperature coal tar alkaline CAS No 122384-78-5 EC No 310-191-5</p>	VO (EG) Nr. 1907/2006	Anhang XVII





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**Plastics**

Article No.:

Plastics also include fully or partly synthetically manufactured rubbers. Plastic fibres were handled under "Textile Fibres"!

Foamed plastics are for example mattresses, cushions, cold boxes, bicycle saddles, insulating materials.

req. no.	Statutory requirement	Law	Article
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req. no.	Statutory requirement	Law	Article
713	<p>It must be ascertained that the limits for dioxins and furans are not exceeded.</p> <p>Limits must be adhered to for the following groups of dioxins and furans:</p> <p>Group 1</p> <p>a) 2,3,7,8-Tetrachlorodibenzo-p-dioxin b) 1,2,3,7,8-Pentachlorodibenzo-p-dioxin c) 2,3,7,8-Tetrachlorodibenzofuran d) 2,3,4,7,8-Pentachlorodibenzofuran</p> <p>Group 2</p> <p>a) 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin b) 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin c) 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin d) 1,2,3,7,8-Pentachlorodibenzofuran e) 1,2,3,4,7,8-Hexachlorodibenzofuran f) 1,2,3,7,8,9-Hexachlorodibenzofuran g) 1,2,3,6,7,8-Hexachlorodibenzofuran h) 2,3,4,6,7,8-Hexachlorodibenzofuran</p> <p>Group 3</p> <p>a) 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin b) 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin c) 1,2,3,4,6,7,8-Heptachlorodibenzofuran d) 1,2,3,4,7,8,9-Heptachlorodibenzofuran e) 1,2,3,4,6,7,8,9-Octachlorodibenzofuran</p> <p>Group 4</p> <p>a) 2,3,7,8-Tetrabromodibenzo-p-dioxin b) 1,2,3,7,8-Pentabromodibenzo-p-dioxin c) 2,3,7,8-Tetrabromodibenzofuran d) 2,3,4,7,8-Pentabromodibenzofuran</p> <p>Group 5</p> <p>a) 1,2,3,4,7,8-Hexabromodibenzo-p-dioxin b) 1,2,3,7,8,9-Hexabromodibenzo-p-dioxin c) 1,2,3,6,7,8-Hexabromodibenzo-p-dioxin d) 1,2,3,7,8-Pentabromodibenzofuran</p> <p>The following limits must be met:</p> <ol style="list-style-type: none"> <li>1 µg/kg for the total amounts contained of chemical compounds stated in Group 1</li> <li>5 µg/kg for the total amounts contained of chemical compounds stated in Group 1 and 2</li> <li>100 µg/kg for the total amounts contained of chemical compounds stated in Group 1, 2 and 3</li> <li>1 µg/kg for the total amounts contained of chemical compounds stated in Group 4</li> <li>5 µg/kg for the total amounts contained of chemical compounds stated in Group 4 and 5</li> </ol> <p>The limits in Items 2, 3 and 5 are deemed to have been met only provided the limits applicable to the groups listed there are met.</p> <p>Routes of entry for dioxins and furans may be:</p> <ul style="list-style-type: none"> <li>- Direct Blue 106 + 108, Violet 23 dyestuffs</li> <li>- Anthraquinonoid vat dyes and anthraquinonoid pigments</li> <li>- Dyestuffs produced using chloranil as the basis</li> <li>- Fiber materials or leather treated with pentachlorophenol (PCP).</li> </ul>	ChemVerbotsV	§ 3 Anlage 1

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req. no.	Statutory requirement	Law	Article
50945	<p>The following single-use plastic articles must be marked on the packaging and the outer packaging with the harmonized marking requirement of the Implementing Regulation (EU) 2020/2151:</p> <ul style="list-style-type: none"> <li>- Sanitary towels (pads), tampons and tampon applicators;</li> <li>- Wet wipes, i.e. pre-wetted personal care and domestic wipes;</li> <li>- Tobacco products with filters and filters marketed for use in combination with tobacco products;</li> </ul> <p>On the other hand, on cups for beverages made of disposable plastic, the harmonized marking requirement from the Implementing Regulation (EU) 2020/2151 is placed directly on the product.</p> <p>Manufacturers and importers who place the above-mentioned products on the market for the first time in the respective EU member state are obliged to do so.</p> <p>As a transitional measure, the markings can also be affixed as stickers up to 03.07.2022. From 04.07.2022, the markings must be applied as print.</p> <p>The position, size and design of the marking must be taken from the Implementing Regulation (EU) 2020/2151</p> <p><b>Additional information:</b> DVO (EU) 2020/2151_21-11</p>	EWKKennzV	§ 4 i.V.m. DVO (EU) 2020/2151
50940	<p>Certain single-use plastic articles and products made of oxo-degradable plastic are banned.</p> <p>These include in particular</p> <ul style="list-style-type: none"> <li>- cotton buds sticks,</li> <li>- cutlery (forks, knives, spoons, chopsticks),</li> <li>- plates,</li> <li>- straws;</li> <li>- beverage stirrers</li> <li>- sticks to be attached to and to support balloons, including the mechanisms of such sticks</li> <li>- food containers made of styrofoam</li> <li>- beverage containers made of styrofoam, including their caps and lids; and</li> <li>- cups for beverage made of styrofoam, including their covers and lids.</li> </ul>	EWKVerbotsV	§ 3

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req. no.	Statutory requirement	Law	Article
50947	<p>Extended producer responsibility applies to the following single-use plastic articles:</p> <ul style="list-style-type: none"> <li>- Wet wipes, i.e. pre-wetted personal care and domestic wipes;</li> <li>- Balloons, except balloons for industrial or other professional uses and applications that are not distributed to consumers</li> </ul> <p>For these products, the following costs must be covered from 31.12.2024 at the latest:</p> <ul style="list-style-type: none"> <li>- Awareness-raising measures</li> <li>- cleaning up litter resulting</li> <li>- data gathering and reporting in accordance with Directive 2008/98/EC.</li> </ul> <p>The above-mentioned costs must already be borne from 05.01.2023 if the extended producer responsibility regime for the single-use plastic products concerned was introduced before 04.07.2018.</p>	Richtlinie (EU) 2019/904	Art. 8 i.V.m. Teil E
50049	<p>Diocetylzin combinations (DOT) are prohibited in products if the substance concentration of DOT exceeds 0.1 per cent weight. The following products are affected: textiles with skin contact; -gloves; - parts of shoes that come into contact with skin; -wall and floor coverings; - baby articles; ladies hygiene products; -nappies/diapers; -packaging; -two-part room temperature vulcanisation form sets (RTV-2- form sets)</p>	VO (EG) Nr. 1907/2006	Anhang XVII
671	<p>Mixtures and articles produced from plastic material as listed above shall not be placed on the market if the concentration of cadmium (expressed as Cd metal) is equal to or greater than 0,01 % by weight of the plastic material.</p> <p>By way of derogation, above restriction shall not apply to articles coloured with mixtures containing cadmium for safety reasons.</p>	VO (EG) Nr. 1907/2006	Anhang XVII

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req. no.	Statutory requirement	Law	Article
50737	<p>Products of rubber or plastic components (e.g. sport equipment, household utensils, tools, clothing, footwear, wrist-bands), that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, should not contain more than 1.0 mg / kg of one of the listed PAHs:</p> <p>a) Benzo(a)pyren (BaP) b) Benzo(e)pyren (BeP) c) Benzo(a)anthracen (BaA) d) Chrysen (CHR) e) Benzo(b)fluoranthen (BbFA) f) Benzo(j)fluoranthen (BjFA) g) Benzo(k)fluoranthen (BkFA) h) Dibenzo(a,h)anthracen (DBAha)</p> <p>This shall not apply to articles placed on the market for the first time before 27 December 2015. For these articles the values of BfR and ZEK apply.</p> <p>(The standard EN 16143:2013 (Petroleum products- Determination of content of Benzo (a)pyrene (BaP) and selected polycyclic aromatic hydrocarbons (PAH) in extender oils- Procedure using double LC cleaning and GC/MS analysis) shall be used as the test method for demonstrating conformity with the limits.)</p> <p><b>Additional information:</b> RE (EC) No 1907/2006_20-05 VO (EG) Nr. 1907/2006_20-05</p>	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50
50738	<p>Toys, including activity toys, and childcare articles of rubber or plastic components, that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, should not contain more than 0.5 mg / kg of one of the listed PAHs:</p> <p>a) Benzo(a)pyren (BaP) b) Benzo(e)pyren (BeP) c) Benzo(a)anthracen (BaA) d) Chrysen (CHR) e) Benzo(b)fluoranthen (BbFA) f) Benzo(j)fluoranthen (BjFA) g) Benzo(k)fluoranthen (BkFA) h) Dibenzo(a,h)anthracen (DBAha)</p> <p>(The standard EN 16143:2013 (Petroleum products- Determination of content of Benzo (a)pyrene (BaP) and selected polycyclic aromatic hydrocarbons (PAH) in extender oils- Procedure using double LC cleaning and GC/MS analysis) shall be used as the test method for demonstrating conformity with the limits.)</p> <p><b>Additional information:</b> CR (EC) 2015-326_test method_15-04 VO(EU) Nr. 2015-326_Prüfverfahren_15-04</p>	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50

Category: Seasonal articles

21-11

Author: Träger

Product: Dekoration/ Decoration

**Plastics**

Article No.:

Plastics also include fully or partly synthetically manufactured rubbers. Plastic fibres were handled under "Textile Fibres"!

Foamed plastics are for example mattresses, cushions, cold boxes, bicycle saddles, insulating materials.

req. no.	Statutory requirement	Law	Article
721	<p>Products made of vinyl chloride polymers (e.g. PVC) which are intended to</p> <ul style="list-style-type: none"> <li>- come into contact with food during manufacture, treatment, distribution, or use</li> <li>- come into contact with cosmetics or tobacco products</li> <li>- come into contact with the skin, not just temporarily</li> <li>- come into contact with the mouth</li> <li>- as well as all</li> <li>- toys and joke articles</li> <li>- cleaning and care agents</li> <li>- products for personal hygiene</li> </ul> <p>may not contain more than 1 mg monomer vinyl chloride per kg</p>	BedGgstV	§ 6 Abs. 3 iVm Anl.5 Nr. 1
723	<p>Analysis of the Consumer Goods must be done according to the methods laid down in Annex 10 of the regulation concerning consumer goods (BedGgstV).</p> <p><b>Additional information:</b> Bedarfsgegenständeverordnung_17-05.pdf</p>	BedGgstV	§ 11 + Anlage 10
5214	<p>The import and marketing of products and devices containing chlorofluorocarbons, other perhalogenated chlorofluorocarbons, halons, carbon tetrachlorides, 1,1,1-trichloroethane, partly halogenated bromofluoride hydrocarbons and chlorobromomethane are prohibited. The following are affected:</p> <ul style="list-style-type: none"> <li>- Aerosol products</li> <li>- Dyes and paints</li> <li>- Cosmetics</li> <li>- Lubricants</li> <li>- Cleaning materials</li> <li>- Pressurised gas containers</li> <li>- Fire extinguishers</li> <li>- Insulation materials</li> <li>- Refrigerators</li> <li>- Air conditioning units</li> <li>- Mattresses</li> <li>- Foam material</li> <li>- Adhesives</li> </ul>	ChemOzonSchi chtV	Art.4
50050	<p>Trisubstituted zinc compounds (e.g. TBT, TPT) with a concentration of more than 0.1 per cent weight in products, not mixtures such as:</p> <ul style="list-style-type: none"> <li>- carpets;</li> <li>- clothing;</li> <li>- wood preservation substances;</li> <li>- leather goods;</li> <li>- PVC-products;</li> <li>- paints and varnishes</li> </ul> <p>are prohibited.</p>	VO (EG) Nr. 1907/2006	Anhang XVII

Category: Seasonal articles

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Foamed plastics are for example mattresses, cushions, cold boxes, bicycle saddles, insulating materials.

req. no.	Statutory requirement	Law	Article
50051	<p>Dibutyl zinc compounds (DBT) with a concentration of more than 0.1 per cent weight are prohibited if these are intended for end-users in such products and mixtures as:</p> <ul style="list-style-type: none"> <li>- impregnating sprays;</li> <li>- mattresses;</li> <li>- PVC articles;</li> <li>- polyurethane foam;</li> <li>- textiles,</li> <li>- where applicable other articles and mixtures.</li> </ul> <p>The above date does not apply to the following products and mixtures:</p> <ul style="list-style-type: none"> <li>one- and two part room temperature vulcanisation sealing substances and glues (RTV-1 and RTV-2 sealing substances);</li> <li>- paints and coatings containing DBT-compounds as catalysts if these are painted on products;</li> <li>- soft polyvinylchloride (PVC) profiles whether these are extruded with hard PVC or not;</li> <li>material covered with a layer of PVC which contains DBT-compounds as stabilisers, if intended for outdoor use;</li> <li>- outside rainwater piping, guttering and joints as well as roof and exterior wall cladding.</li> </ul>	VO (EG) Nr. 1907/2006	Anhang XVII
50349	<p>For the dyes of plastic household use articles, the recommendations of the BfR "IX. Colourings for dyeing plastics and other polymers for articles for household use" are to be adhered to.</p> <p><b>Additional information:</b> BfR IX Colorants 2019-06-01_20-05 BfR IX Farbmittel 2019-06-01_20-05</p>	BfR-Empfehlung	BfR IX

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Author: Träger

Product: Dekoration/ Decoration

**Metallic surfaces**

Article No.:

Concerns metallic surfaces of household appliances, furniture, sanitary systems, air-conditioning systems, devices for freezing and deep-freezing and so on.

req. no.	Statutory requirement	Law	Article
100669	Avoidance of lead-containing metals for bearings and cadmium containing colours and screws.	QS	
675	For household items, furniture, sanitary systems, airconditions and devices for freezing and deep-freezin and others metallic surfaces must not be treated with cadmium.	VO (EG) Nr. 1907/2006	Anhang XVII
103075	All steel and steelproducts from India must provide freedom of radioactive contamination (Cobalt 60). Limit: 500 mikrobecquerel per gram.  Analytical method: nuclide specific CO-60 measurement (Gamma-spectroscopy)	ProdSG	
103071	With the application of Chrome III it is essential to ensure that the treatment of the product is absolutely flawless, no corrosion occurs, so that no chrome VI forms	QS	
50795	Consumer Goods or part thereof under 5 cm (not toys) that could be used by children under normal or reasonably foreseeable conditions of use in the mouth may not be placed on the market if the concentration of lead (expressed as metal) in those articles or accessible parts thereof is equal to or greater than 0,05 % by weight.  This does not apply to products which were first placed on the market before 01 June 2016.  Exceptions (see Additional information) to be observed. <b>Additional information:</b> RE (EU) No. 2015-628 REACH Lead_15-04 VO (EU) 2015-628 Änderung REACH Blei_15-04	VO (EG) Nr. 1907/2006	Anhang XVII i.V.m. VERORDNUNG (EU) 2015/628
50772	For all consumer goods made of metal (jewelry, writing instruments, mobile phones) which are intended to come into direct and prolonged in contact with the skin, the corresponding material restrictions of Annex XVII to Regulation (EC) no. 1907/2006 must be observed.  <a href="https://www.echa.europa.eu/substances-restricted-under-reach">https://www.echa.europa.eu/substances-restricted-under-reach</a>	VO (EG) Nr. 1907/2006	Anhang XVII



Category: Seasonal articles

21-11

Author: Träger

Product: Dekoration/ Decoration

**Textile fibre materials / leather and imitation leather**

Article No.:

Include textile fibre materials and leather for the manufacture of textiles, home textiles and products/articles with textile components or leather components such as, for example dolls, wigs, seat covers.

req. no.	Statutory requirement	Law	Article
716	<p>The goods stated below must not contain any azo dyes / pigments which may detach the prohibited amines. Textile and leather goods which may have prolonged direct contact with human skin or mouth, especially:</p> <ol style="list-style-type: none"> <li>1. Clothing, bed linen, towels, hair parts, toupees, hats, diapers and other sanitary articles, sleeping bags.</li> <li>2. Shoes, gloves, watch straps, bags, purses and wallets, folders, chair covers, breast bags.</li> <li>3. Textile and leather toys and toys with textile or leather garments</li> <li>4. Yarns and fabrics for end users.</li> </ol> <p>Prohibited amines :</p> <p>4-aminobiphenyl CAS-No. 92-67-1  Benzidine CAS-No.92-87-5  4-chloro-o-toluidine CAS-No. 95-69-2  2-naphthylamine CAS-No. 91-59-8  o-aminoazotoluene CAS-No. 97-56-3  5-nitro-o-toluidine CAS-No. 99-55-8  4-chloroaniline CAS-No.106-47-8  2,4-diaminoanisole CAS-No. 615-05-4  4,4'-diaminodiphenylmethane CAS-No. 01-77-9  3,3'-dichlorobenzidine CAS-No. 91-94-1  3,3'-dimethoxybenzidine CAS-No. 119-90-4  3,3'-dimethylbenzidine CAS-No. 119-93-7  3,3'-dimethyl-4,4'-diaminoiphenyl-methane CAS-No. 838-88-0  p-cresidine CAS-No.120-71-8  4,4'-methylene-bis-(2-chloraniline) CAS-No . 101-14-4  4,4'-oxydianiline CAS-No.101-80-4  4,4'-thiodianiline CAS-No.139-65-1  o-toluidine CAS-No. 95-53-4  2,4-toluylendiamine CAS-No. 95-80-7  2,4,5-trimethylaniline CAS-No. 137-17-7  o-anisidine (2-methoxyaniline) CAS-No. 90-04-0  4-amino azobenzene CAS-No. 60-09-3</p> <p>The use of prohibited azo dyes is deemed not to have been proven if the amounts contained of each amine component do not exceed 30 mg in one kilogram (0,003 Gew.-%) of specimen material.</p>	BedGgstV	§ 3 iVm Anl. 1 Nr. 7
50696	<p>For toys and childcare articles which can be placed in the mouth, the limit of 0.1% is observed for following phthalate:</p> <p>- DPHP (Di-2-propylheptylphthalat)</p> <p><b>Additional information:</b>  BfR Opinion No. 004-2012_13-11.pdf  BfR Stellungnahme DPHP Nr. 004-2012_13-11.pdf</p>	BfR DPHP	

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req. no.	Statutory requirement	Law	Article
50687	<p>The limit values below apply to the following textiles:</p> <p>(a) clothing or related accessories;</p> <p>(b) textiles other than clothing which, under normal or reasonably foreseeable conditions of use, come into contact with human skin to an extent similar to clothing;</p> <p>(c) footwear;</p> <p>if the clothing, related accessory, textile other than clothing or footwear is for use by consumers following limits:</p> <ul style="list-style-type: none"> <li>- Cadmium and its compounds: 1 mg/kg nach Extraktion</li> <li>- Chromium VI compounds: 1 mg/kg nach Extraktion</li> <li>- Arsenic compounds: 1 mg/kg nach Extraktion</li> <li>- Lead and its compounds: 1 mg/kg nach Extraktion</li> <li>- Benzene: 5 mg/kg</li> <li>- Benz[a]anthracen: 1 mg/kg</li> <li>- Benz[e]acephenanthrylene: 1 mg/kg</li> <li>- Benzo[a]pyrene; Benzo[def]chrysene: 1 mg/kg</li> <li>- Benzo[e]pyrene: 1 mg/kg</li> <li>- Benzo[j]fluoranthene: 1 mg/kg</li> <li>- Benzo[k]fluoranthene: 1 mg/kg</li> <li>- Chrysene: 1 mg/kg</li> <li>- Dibenz[a,h]anthracene: 1 mg/kg</li> <li>- <math>\alpha</math>, <math>\alpha</math>, <math>\alpha</math>, 4-tetrachlorotoluene; p-chlorobenzotrithloride: 1 mg/kg</li> <li>- <math>\alpha</math>, <math>\alpha</math>, <math>\alpha</math>-trichlorotoluene; benzotrithloride: 1 mg/kg</li> <li>- <math>\alpha</math>-chlorotoluene; benzyl chloride: 1 mg/kg</li> <li>- Formaldehyde: 75 mg/kg</li> <li>- 1,2-benzenedicarboxylic acid; di-C 6-8-branched alkylesters, C 7-rich: 1000 mg/kg</li> <li>- Bis(2-methoxyethyl)phthalate: 1000 mg/kg</li> <li>- Diisopentylphthalate: 1000 mg/kg</li> <li>- Di-n-pentylphthalate (DPP): 1000 mg/kg</li> <li>- Di-n-hexylphthalate (DnHP): 1000 mg/kg</li> <li>- N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP): 3000 mg/kg</li> <li>- N,N-Dimethylacetamide (DMAC): 3000 mg/kg</li> <li>- N,N-Dimethylformamide; Dimethylformamide (DMF): 3000 mg/kg</li> <li>- 1,4,5,8-Tetraamino-anthrachinon; C.I. Disperse Blue 1: 50 mg/kg</li> <li>- Benzolamin, 4,4'-(4-Iminocyclohexa-2,5-dienylidenmethyl)edianilinderhydrochlorid; C.I. Basic Red 9: 50 mg/kg</li> <li>- 4-[4,4'-Bis(dimethylamino)benzhydridyliden]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid; C.I. Basic Violet 3 mit <math>\geq 0,1</math> % Michlers Keton (EG-Nr. 202- 027-5): 50 mg/kg</li> <li>- 4-Chlor-o-toluidiniumchloride: 30 mg/kg</li> <li>- 2-Naphthylammoniumacetate: 30 mg/kg</li> <li>- 4-Methoxy-m-phenylendiammoniumsulfate; 2,4-Diaminoanisolsulfate: 30 mg/kg</li> <li>- 2,4,5-Trimethylanilin-Hydrochloride: 30 mg/kg</li> <li>- Quinoline: 50 mg/kg</li> </ul> <p>By way of derogation, in relation to the placing on the market of formaldehyde in jackets, coats or upholstery, the relevant concentration for the purposes shall be 300 mg/kg during the period between 1 November 2020 and 1 November 2023. Thereafter, the above concentration applies.</p> <p>The requirements do not apply to:</p> <ul style="list-style-type: none"> <li>(a) clothing, related accessories or footwear, or parts of clothing, related accessories or footwear, made exclusively of natural leather, fur or hide;</li> <li>(b) non-textile fasteners and non-textile decorative attachments;</li> <li>(c) second-hand clothing, related accessories, textiles other than clothing or footwear</li> <li>(d) wall-to-wall carpets and textile floor coverings for indoor use, rugs and runners.</li> <li>e) disposable textiles,</li> <li>f) personal protective equipment</li> <li>g) medical devices</li> </ul>	VO (EG) Nr. 1907/2006	Anhang XVII



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21-11

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Product: Dekoration/ Decoration

**Textile fibre materials / leather and imitation leather**

Article No.:

Include textile fibre materials and leather for the manufacture of textiles, home textiles and products/articles with textile components or leather components such as, for example dolls, wigs, seat covers.

req. no.	Statutory requirement	Law	Article
50051	<p>Dibutyl zinc compounds (DBT) with a concentration of more than 0.1 per cent weight are prohibited if these are intended for end-users in such products and mixtures as:</p> <ul style="list-style-type: none"> <li>- impregnating sprays;</li> <li>- mattresses;</li> <li>- PVC articles;</li> <li>- polyurethane foam;</li> <li>- textiles,</li> <li>- where applicable other articles and mixtures.</li> </ul> <p>The above date does not apply to the following products and mixtures:</p> <ul style="list-style-type: none"> <li>one- and two part room temperature vulcanisation sealing substances and glues (RTV-1 and RTV-2 sealing substances);</li> <li>- paints and coatings containing DBT-compounds as catalysts if these are painted on products;</li> <li>- soft polyvinylchloride (PVC) profiles whether these are extruded with hard PVC or not;</li> <li>material covered with a layer of PVC which contains DBT-compounds as stabilisers, if intended for outdoor use;</li> <li>- outside rainwater piping, guttering and joints as well as roof and exterior wall cladding.</li> </ul>	VO (EG) Nr. 1907/2006	Anhang XVII
50737	<p>Products of rubber or plastic components (e.g. sport equipment, household utensils, tools, clothing, footwear, wrist-bands), that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, should not contain more than 1.0 mg / kg of one of the listed PAHs:</p> <ul style="list-style-type: none"> <li>a) Benzo(a)pyren (BaP)</li> <li>b) Benzo(e)pyren (BeP)</li> <li>c) Benzo(a)anthracen (BaA)</li> <li>d) Chrysen (CHR)</li> <li>e) Benzo(b)fluoranthen (BbFA)</li> <li>f) Benzo(j)fluoranthen (BjFA)</li> <li>g) Benzo(k)fluoranthen (BkFA)</li> <li>h) Dibenzo(a,h)anthracen (DBAhA)</li> </ul> <p>This shall not apply to articles placed on the market for the first time before 27 December 2015. For these articles the values of BfR and ZEK apply.</p> <p>(The standard EN 16143:2013 (Petroleum products- Determination of content of Benzo (a)pyrene (BaP) and selected polycyclic aromatic hydrocarbons (PAH) in extender oils- Procedure using double LC cleaning and GC/MS analysis) shall be used as the test method for demonstrating conformity with the limits.)</p> <p><b>Additional information:</b> RE (EC) No 1907/2006_20-05 VO (EG) Nr. 1907/2006_20-05</p>	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50

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req. no.	Statutory requirement	Law	Article
50738	<p>Toys, including activity toys, and childcare articles of rubber or plastic components, that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, should not contain more than 0.5 mg / kg of one of the listed PAHs:</p> <p>a) Benzo(a)pyren (BaP)  b) Benzo(e)pyren (BeP)  c) Benzo(a)anthracen (BaA)  d) Chrysen (CHR)  e) Benzo(b)fluoranthen (BbFA)  f) Benzo(j)fluoranthen (BjFA)  g) Benzo(k)fluoranthen (BkFA)  h) Dibenzo(a,h)anthracen (DBAha)</p> <p>(The standard EN 16143:2013 (Petroleum products- Determination of content of Benzo (a)pyrene (BaP) and selected polycyclic aromatic hydrocarbons (PAH) in extender oils- Procedure using double LC cleaning and GC/MS analysis) shall be used as the test method for demonstrating conformity with the limits.)</p> <p><b>Additional information:</b>  CR (EC) 2015-326_test method_15-04  VO(EU) Nr. 2015-326_Prüfverfahren_15-04</p>	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50
50050	<p>Trisubstituted zinc compounds (e.g. TBT, TPT) with a concentration of more than 0.1 per cent weight in products, not mixtures such as:</p> <ul style="list-style-type: none"> <li>- carpets;</li> <li>- clothing;</li> <li>- wood preservation substances;</li> <li>- leather goods;</li> <li>- PVC-products;</li> <li>- paints and varnishes</li> </ul> <p>are prohibited.</p>	VO (EG) Nr. 1907/2006	Anhang XVII
50245	<p>For products made of leather, which are not only temporarily with skin contact, e.g.:</p> <ul style="list-style-type: none"> <li>- Watch Bands,</li> <li>- Bags,</li> <li>- Backpacks,</li> <li>- Chair covers,</li> <li>- Money bag,</li> <li>- Shoes,</li> <li>- Gloves,</li> <li>- Toys made of leather,</li> </ul> <p>must chromium VI not be detected.  (Method B 82.02-11, 2008-10 - § 64-1 LFGB, according to DIN EN ISO 17075)</p> <p>This requirement applies from May 1st 2014 in all EU-Countries ( CR (EU) No. 301/2014 amending annex XVII of REACH-CR)</p>	BedGgstV	Anl. 4 Nr. 2 und Anl. 10, Nr. 8



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req. no.	Statutory requirement	Law	Article
50438	<p>Textile products are:</p> <p>a) products with a weight share of textile fibres of at least 80 %;</p> <p>b) Material covers for furniture, umbrella and parasols with a weight share of textile components of at least 80 %;</p> <p>c) the textile components of</p> <p>i) the uppermost layer of multi-layered floorcoverings,</p> <p>ii) mattress covers,</p> <p>iii) the covers of camping articles,</p> <p>in so far as these textile components a weight share which comprises at least 80 % of these upper layers or covers;</p> <p>d) Textiles which are worked into other goods and become integral parts of these as far as their composition is stated.</p> <p>The requirements of the Textile Labelling Regulation (EU) Nr. 1007/2011 must be observed.</p> <p><b>Additional information:</b> FAQ Regulation EU No. 1007-2011_14-11 FAQ zur Textilkennzeichnungsverordnung EU Nr. 1007-2011_14-11</p>	VO (EU) Nr. 1007/2011	Artikel 2 i.V.m. TextilkennzG
5289	<p>Textiles containing Nonylphenol or Nonylphenol ethoxylates equal to or greater than 0,1 % by weight are prohibited.</p> <p>Nonylphenol ethoxylates (NPE) shall not be placed on the market in textile articles which can reasonably be expected to be washed in water during their normal lifecycle, in concentrations equal to or greater than 0,01 % by weight of that textile article or of each part of the textile article.</p>	VO (EG) Nr. 1907/2006	Anhang XVII
5162	<p>When marking leather articles, the following regulations regarding identification must be observed:</p> <p>1. Only those products made of animal skin or fur may be marked with the designation 'leather' or 'real leather';</p> <p>2. The types of artificial product which make up artificial leather must be named;</p> <p>3. Leather products having a coating of more than 0.15 mm must be marked with following: 'leather with coating';</p> <p>4. Leather products in combination with other materials may only bear the mark 'leather' if 80% of the product is of leather.</p> <p>Otherwise all the materials must be named.</p>	RAL 060 A2	
705	<p>Textiles and leather must not contain more than 5 mg/kg PCP or its salts or compounds.</p> <p>The conscious use of pentachlorophenol (PCP), its salts or compounds must be omitted in order to adhere to this limit.</p>	ChemVerbotsV	§ 3 Anlage 1
3031	<p>Imitation leather made of vinyl chloride polymers (e.g. PVC) which are intended to come into contact with the skin, not just temporarily, must not contain more than 1 mg monomer vinyl chloride per kg.</p>	BedGgstV	§ 6 Abs. 3 iVm Anl.5 Nr. 1

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Include textile fibre materials and leather for the manufacture of textiles, home textiles and products/articles with textile components or leather components such as, for example dolls, wigs, seat covers.

req. no.	Statutory requirement	Law	Article
713	<p>It must be ascertained that the limits for dioxins and furans are not exceeded.</p> <p>Limits must be adhered to for the following groups of dioxins and furans:</p> <p>Group 1</p> <p>a) 2,3,7,8-Tetrachlorodibenzo-p-dioxin b) 1,2,3,7,8-Pentachlorodibenzo-p-dioxin c) 2,3,7,8-Tetrachlorodibenzofuran d) 2,3,4,7,8-Pentachlorodibenzofuran</p> <p>Group 2</p> <p>a) 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin b) 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin c) 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin d) 1,2,3,7,8-Pentachlorodibenzofuran e) 1,2,3,4,7,8-Hexachlorodibenzofuran f) 1,2,3,7,8,9-Hexachlorodibenzofuran g) 1,2,3,6,7,8-Hexachlorodibenzofuran h) 2,3,4,6,7,8-Hexachlorodibenzofuran</p> <p>Group 3</p> <p>a) 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin b) 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin c) 1,2,3,4,6,7,8-Heptachlorodibenzofuran d) 1,2,3,4,7,8,9-Heptachlorodibenzofuran e) 1,2,3,4,6,7,8,9-Octachlorodibenzofuran</p> <p>Group 4</p> <p>a) 2,3,7,8-Tetrabromodibenzo-p-dioxin b) 1,2,3,7,8-Pentabromodibenzo-p-dioxin c) 2,3,7,8-Tetrabromodibenzofuran d) 2,3,4,7,8-Pentabromodibenzofuran</p> <p>Group 5</p> <p>a) 1,2,3,4,7,8-Hexabromodibenzo-p-dioxin b) 1,2,3,7,8,9-Hexabromodibenzo-p-dioxin c) 1,2,3,6,7,8-Hexabromodibenzo-p-dioxin d) 1,2,3,7,8-Pentabromodibenzofuran</p> <p>The following limits must be met:</p> <ol style="list-style-type: none"> <li>1 µg/kg for the total amounts contained of chemical compounds stated in Group 1</li> <li>5 µg/kg for the total amounts contained of chemical compounds stated in Group 1 and 2</li> <li>100 µg/kg for the total amounts contained of chemical compounds stated in Group 1, 2 and 3</li> <li>1 µg/kg for the total amounts contained of chemical compounds stated in Group 4</li> <li>5 µg/kg for the total amounts contained of chemical compounds stated in Group 4 and 5</li> </ol> <p>The limits in Items 2, 3 and 5 are deemed to have been met only provided the limits applicable to the groups listed there are met.</p> <p>Routes of entry for dioxins and furans may be:</p> <ul style="list-style-type: none"> <li>- Direct Blue 106 + 108, Violet 23 dyestuffs</li> <li>- Anthraquinonoid vat dyes and anthraquinonoid pigments</li> <li>- Dyestuffs produced using chloranil as the basis</li> <li>- Fiber materials or leather treated with pentachlorophenol (PCP).</li> </ul>	ChemVerbotsV	§ 3 Anlage 1

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Author: Träger

Product: Dekoration/ Decoration

**Textile fibre materials / leather and imitation leather**

Article No.:

Include textile fibre materials and leather for the manufacture of textiles, home textiles and products/articles with textile components or leather components such as, for example dolls, wigs, seat covers.

req. no.	Statutory requirement	Law	Article
3034	Trichlorobenzene may not be used as a carrier in dyeing of synthetic materials by disperse dyes.  (further notes can be found in the publications of the BfR	LFGB	§ 30
721	Products made of vinyl chloride polymers (e.g. PVC) which are intended to  <ul style="list-style-type: none"> <li>- come into contact with food during manufacture, treatment, distribution, or use</li> <li>- come into contact with cosmetics or tobacco products</li> <li>- come into contact with the skin, not just temporarily</li> <li>- come into contact with the mouth</li> <li>- as well as all</li> <li>- toys and joke articles</li> <li>- cleaning and care agents</li> <li>- products for personal hygiene</li> </ul> may not contain more than 1 mg monomer vinyl chloride per kg	BedGgstV	§ 6 Abs. 3 iVm Anl.5 Nr. 1
671	Mixtures and articles produced from plastic material as listed above shall not be placed on the market if the concentration of cadmium (expressed as Cd metal) is equal to or greater than 0,01 % by weight of the plastic material.  By way of derogation, above restriction shall not apply to articles coloured with mixtures containing cadmium for safety reasons.	VO (EG) Nr. 1907/2006	Anhang XVII
5169	Toys and childcare articles which can be placed in the mouth must not contain more than 0,1% (by weight) of the following phthalates in the plasticised material:  <ul style="list-style-type: none"> <li>- Di-isononylphthalat (DINP) CAS-Nrn. 28553-12-0 und 68515-48-0 EINECS-Nrn. 249-079-5 und 271-090-9</li> <li>- Di-isodecylphthalat (DIDP) CAS-Nrn. 26761-40-0 und 68515-49-1 EINECS-Nrn. 247-977-1 und 271-091-4</li> <li>-Di-n-octylphthalat (DNOP) CAS-Nr. 117-84-0 EINECS-Nr. 204-214-7</li> </ul> In this context, childcare articles comprise any product intended to facilitate sleep, relaxation, hygiene, the feeding of children or sucking on the part of the children.	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 52





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Author: Träger

Product: Dekoration/ Decoration

**Packaging (also wooden packing)**

Article No.:

Products produced out of any material to contain, protect, operate, deliver or offer merchandise. Packagings include sales-, re-, and transport packagings (acc. VerpackV).

req. no.	Statutory requirement	Law	Article
50939	Plastic carrier bags with a wall thickness of less than 50 micrometres will be banned in Germany from 2022 without any further sales opportunities. Not affected by the ban are very light plastic carrier bags with a wall thickness of less than 15 micrometres.	VerpackG	§ 5
50925	Wood packaging material, whether or not actually in use in the transport of objects of all kinds, shall only be introduced into the Union territory if it fulfils all of the following requirements:(a) it has been subject to one or more of the approved treatments and complies with the applicable requirements set out in Annex 1 to the International Standard for Phytosanitary Measures No 15 Regulation of Wood Packaging Material in International Trade (ISPM15);(b) it is marked with the mark referred to in Annex 2 of ISPM15 attesting that it has been subject to the treatments referred to in point (a)  This paragraph shall not apply to wood packaging material which is subject to the exemptions provided for in ISPM15.	VO (EU) 2016/2031	Art. 43 Abs. 1
50956	From 01.01.2022, distributors and manufacturers of system-incompatible sales and secondary packaging as well as sales packaging of pollutant-containing filling goods must comply with their obligation to provide evidence that they have fulfilled the take-back and recovery requirements.  In addition, self-monitoring mechanisms must be introduced for transport packaging, sales and secondary packaging not subject to system participation, system-incompatible sales and secondary packaging and sales packaging of hazardous filling goods in order to be able to maintain the take-back and recovery requirements.	VerpackG	§ 15
50950	Beverage bottles with a capacity of up to three litres, including their caps and lids, which are mainly made of PET, shall be made of at least 25% recycled material on average from 2025 onwards.  From 2030, a minimum average of 30% recycled content will apply to all single-use plastic beverage bottles.  Not affected are: a) Glass or metal beverage bottles with plastic caps or lids;  (b) beverage bottles intended for and used for liquid food for special medical purposes as referred to in Article 2(g) of Regulation (EU) No 609/2013.	VerpackG	§ 30 a VerpackG



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req. no.	Statutory requirement	Law	Article
50957	<p>From 01.01.2022, single-use plastic beverage bottles must be subject to additional deposits if they are filled with the following contents:</p> <p>a. Sparkling wine, mixed sparkling drinks with a sparkling wine content of at least 50% and sparkling drinks made from non-alcoholic or reduced-alcohol wine.  b. Wine and mixed wine beverages with a wine content of at least 50 % and non-alcoholic or reduced-alcohol wine  c. wine-like drinks and mixed drinks, including those in processed form, with a wine-like product content of at least 50%.  d. alcohol products subject to alcohol tax (beverages with alcopops tax with mandatory deposit!)  e. other mixed drinks containing alcohol with an alcohol content of at least 15%.  f. Fruit juices and vegetable juices  g. fruit nectars without carbonic acid and vegetable nectars without carbonic acid</p> <p>In addition, the regulation applies to all beverage cans.</p> <p>Sales are permitted until 01.07.2022. After that, beverage containers subject to a deposit may no longer be sold to the end consumer without a deposit.</p> <p>From 01.01.2024, the deposit obligation will be extended again to one-way plastic beverage bottles with</p> <p>a. Milk and mixed milk drinks with a milk content of at least 50%.  b. other drinkable milk products.</p>	VerpackG	§ 31, 38 Abs. 7
50951	<p>From January 1, 2023, a reusable alternative for single-use plastic food packaging and single-use beverage cups must also be made available to the end customer if, in each case, the single-use solution is only filled with goods at the final distributor.  The end consumer must be informed of the option.</p>	VerpackG	§ 33 VerpackG
50049	<p>Diocetylzin combinations (DOT) are prohibited in products if the substance concentration of DOT exceeds 0.1 per cent weight. The following products are affected: textiles with skin contact; -gloves; - parts of shoes that come into contact with skin; -wall and floor coverings; - baby articles; ladies hygiene products; -nappies/diapers; -packaging;-two-part room temperature vulcanisation form sets (RTV-2- form sets)</p>	VO (EG) Nr. 1907/2006	Anhang XVII

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Packagings include sales-, re-, and transport packagings (acc. VerpackV).

req. no.	Statutory requirement	Law	Article
50952	<p>From 03.07.2024, beverage containers with a capacity of up to three litres, including their caps and lids, must be designed in such a way that the caps and lids are firmly attached to the container during the period of use.</p> <p>The following shall not be included</p> <p>(a) Glass or metal beverage containers with caps or lids made of plastic;</p> <p>(b) Metal beverage containers in which only the seals on the lid or caps are made of plastic;</p> <p>(c) beverage containers intended for and used for liquid foods for special medical purposes as defined in Article 2(g) of Regulation (EU) No 609/2013 of the European Parliament and of the Council.</p>	EWKKennzV	§ 3 EWKKennzV
50959	For 2025, at least 25% recyclates must be used in single-use plastic beverage bottles made predominantly of PET. Recyclate use must be 30% for all single-use plastic beverage bottles from 2030.	VerpackG	§ 30a
50958	Final distributors where the single-use plastic food packaging and single-use plastic beverage cups are filled with goods on site must provide a reusable alternative for this in addition to the single-use packaging from 01.01.2023 onwards. Relief applies to small businesses with no more than five employees and to vending machines. Here, containers brought by the end consumer can be used if information boards inform the end consumer of this at the point of sale.	VerpackG	§§ 33, 34
50491	<p>Whoever manufactures, treats and puts, with a label regarding the treatment, wood packaging according to the international standard for wooden packaging material into circulation, must be registered with the authority responsible and label the wood packaging.</p> <p>Appropriate records must be kept and retained for three years.</p>	PfIBeschauV 1989	§13p und 13q
160069	Articles or substances must not be placed on the market as consumer goods if their intended or predictable use is likely to impair health by virtue of their material composition, e.g. through toxic substances or impurities.	LFGB	§30
5321	<p>Manufacturers are required to register before placing the packaging on the market.</p> <p><a href="https://www.verpackungsregister.org">https://www.verpackungsregister.org</a></p> <p><a href="https://lucid.verpackungsregister.org">https://lucid.verpackungsregister.org</a></p>	VerpackG	§ 9
5320	All packaging which accumulates in private households must be licensed by a Dual System.	VerpackG	§ 7
3051	<p>Plastic bags with an aperture volume larger as 38 cm have to be marked with following bilingual warning label:</p> <p>"Plastiktüte ist kein Spielzeug. Von Kindern fernhalten. Erstickungsgefahr !"</p> <p>"Plastic bag is not a toy. Keep out of reach of children. Danger of suffocation !"</p>	QS	Unternehmensint ern



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req. no.	Statutory requirement	Law	Article
2655	Packaging must not exceed the defined concentrations value of - Lead - Cadmium - Mercury - Chromium VI: 100 ppm  This applies to transport, re-packaging and sales packaging.	VerpackG	§ 5



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Author: Träger

Product: Dekoration/ Decoration

**Products with food contact**

Article No.:

Includes all products/articles which, during manufacture, treatment, distribution or during consumption can come into contact with food.

Product examples: eating, drinking and cooking crockery, dough presses, packing and packaging paper, wooden sticks/metal pins for, e.g. shashlik, ice bowls for preparing ice, foil for cheese, measuring devices and scales for food, packaging, container for keeping food, wall shelves (mainly for loose food), grills, refrigerators, electric ovens, work boards.

req. no.	Statutory requirement	Law	Article
40974	<p>The migration into or onto food of Bisphenol A ('BPA') (CAS No 0000080-05-7) from varnishes or coatings applied to materials and articles shall not exceed a specific migration limit of 0,05 mg of BPA per kg of food (mg/kg).</p> <p>By derogation from that, no migration of BPA shall be permitted from varnishes or coatings applied to materials and articles specifically intended to come into contact with infant formula, follow-on formula, processed cereal-based food, baby food, food for special medical purposes developed to satisfy the nutritional requirements of infants and young children or milk-based drinks and similar products specifically intended for young children.</p> <p>The rules of RE (EU) 10/2011 should apply to compliance testing (see Annex).</p> <p><b>Additional information:</b>                      VO (EU) Nr. 10/2011 Anhang III_19-05                      VO (EU) Nr. 10/2011 Anhang V_20-11</p>	VO (EU) 2018/213	Art. 2, 3 + VO (EU) Nr. 10/2011
40975	<p>The written declaration shall contain the following information:</p> <ol style="list-style-type: none"> <li>(1) the identity and address of the business operator issuing the declaration of compliance;</li> <li>(2) the identity and address of the business operator which manufactures or imports the coated material or article;</li> <li>(3) the identity of the varnished or coated material or article;</li> <li>(4) the date of the declaration;</li> <li>(5) confirmation that the varnish or coating applied to the material or article meets the restrictions laid down Regulation (EC) No 1935/2004 and Regulation (EU) 2018/213</li> <li>(6) specifications on the use of the coated material or article, such as: the type or types of food with which it is intended to be put into contact; the time and temperature of treatment and storage in contact with food</li> </ol>	VO (EU) 2018/213	Art. 4
90000	<p>According to the opinion of the German Federal Institute for Risk Assessment (BfR), tableware made of melamine formaldehyde resin is not suitable for contact with hot food and beverages. This applies in particular to tableware to which bamboo fiber has been added as filler ("bambooware"). Moreover, fillers like bamboo and similar substances including corn are not authorised in plastic food contact materials according to the note of the Expert Working Group of the Standing Committee.</p> <p><b>Additional information:</b>                      BfR Melamin Formaldehyde Resin 20-05                      BfR Melamin-Formaldehyd-Harz 20-05                      Mitteilung Bambus_20-11</p>	BfR Melamin-Formaldehyd-Harz	+ Mitteilung Bambus

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req. no.	Statutory requirement	Law	Article
50964	Food contact materials made of textile plastic fibers or parts thereof are subject to Regulation (EU) No. 10/2011. This means, for example, cheesecloths, tea bags and lye cloths made of polyamide and / or polyester fibers.	ALS	2021/16
50965	In the case of food contact materials made of plastic that are intended for multiple use, the migration from the first to the third migration must not increase, even if the specific migration limit value is still observed in the third migration. Otherwise, good manufacturing practice is not considered to have been met.	ALS	2021/17
677	Household items made of ceramics must only emit lead and cadmium up to the permitted tolerance:  - Items which cannot be filled up, items which can be filled up with a depth of up to 25 mm: lead 0,8 mg/square decimeter; cadmium 0,07 mg/square decimetre;  - Items which can be filled up with a depth of more than 25 mm: Lead 4,0 mg/l, cadmium 0,3/l  - Cooking and baking utensils; packaging and storage containers with more than 3 l volume: lead 1,5 ml/l; cadmium 0,1 mg/l.	BedGgstV	§ 8 Abs. 3 iVm Anl. 6 Nr. 2
50284	When using silicones the BfR recommendations XV are to be observed. <b>Additional information:</b> BfR XV. Silicone 2019-06-01_20-05 BfR XV. Silicones 2019-06-01_20-05	BfR-Empfehlung	BfR XV
50843	When using Linear Polyurethanes for Paper Coatings the BfR recommendation is to be observed. <b>Additional information:</b> BfR XLI. Linear Polyurethanes for Paper Coatings 1975-01-01_18-05 BfR XLI. Lineare Polyurethane für Papierbeschichtungen 1975-01-01_18-05	BfR-Empfehlung	BfR XLI
50844	When using polyurethanes as extensive adhesive layers in the manufacture of packaging materials (composite materials, mainly laminated films) made of plastic and/or paper and/or aluminium foil the BfR recommendation is to be observed. <b>Additional information:</b> BfR XXVIII. Cross-Linked Polyurethanes as Adhesive Layers for Food Packaging Materials 2010-01-01_18-05 BfR XXVIII. Vernetzte_Polyurethane als Klebeschichten für Lebensmittelverpackungen 2010-01-01_18-05	BfR-Empfehlung	BfR XXVIII



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req. no.	Statutory requirement	Law	Article
50845	When using artificial sausage casings the BfR recommendation is to be observed. <b>Additional information:</b> BfR XLIV. Artificial Sausage Casings 2014-10-01_18-05 BfR XLIV. Kunstdärme 2014-10-01_18-05	BfR-Empfehlung	BfR XLIV
718	For household items, which come into contact with food, only plastic must be used which is permitted according to the Consumer Goods Regulation (enclosure 3). Explanation: In case for the plastic in enclosure SML (specific migration value) or QM (maximum remaining content) values are stated, these tolerances are valid for the permitted plastics. In case it is not very clearly indicated, whether the merchandise is used for food, a label with the symbol 'fork + glas' is necessary  If it is not clearly recognisable that the goods are to be used for food, identification with the "fork + glass" symbol is necessary. <b>Additional information:</b> BedGgstV Anlage 3	BedGgstV	§ 7 (1) i.V.m. § 30 LMBG
50826	The declaration of compliance for toy dishes must fulfill requirements for toys as well as for food contact materials.	ALS	2020/18
50827	Statements like "An Lebensmittel abgegebene Aluminiumbestandteile sind jedoch nicht gesundheitsschädlich" on the packaging of aluminium foil are not allowed.	ALS	2015/13
723	Analysis of the Consumer Goods must be done according to the methods laid down in Annex 10 of the regulation concerning consumer goods (BedGgstV). <b>Additional information:</b> Bedarfsgegenständeverordnung_17-05.pdf	BedGgstV	§ 11 + Anlage 10
3032	Products made of vinyl chloride polymers (e.g. PVC) must not transferred more than 0,01 mg monomer vinyl chloride into 1 kg foodstuff.	BedGgstV	§ 8 Abs. 3 iVm Anl. 6 Nr. 1
3065	For food contact materials of plastic (plastic containers for holding foodstuffs, foil, bags for deep-freeze foods, cling film) only defined materials (monomers, additives, auxiliary materials / adjuvants ) which are listed in Annex I of RE (EC) No 10/2011 may be deployed. Deviating from this, materials in Annex 13 may be deployed.	BedGgstV	Artikel 1, § 4 Abs. 2, Abs.3, Anlage 3
3066	Specified migration values for the requisites must not be exceeded.	BedGgstV	§ 6, Nr. 2, Anlage 3
3068	As from 1st January 2005 metal tins (oil sardines) and food requisites with a surface coating must not incorporate a coating with novolac glycidyl ether (NOGE), or find any use for this	BedGgstV	Anlage 3, Abschnitt 3

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req. no.	Statutory requirement	Law	Article
5163	<p>For all plastic materials and articles intended to come into contact with food with direct or indirect contact to foodstuffs, as for example:</p> <ul style="list-style-type: none"> <li>- packaging</li> <li>- household cans</li> <li>- food-grade films</li> <li>- household appliances made of or with synthetic materials (plastics),</li> </ul> <p>the following basic principles apply:</p> <ol style="list-style-type: none"> <li>1. No endangerment to human health;</li> <li>2. No misguidance or misleading of the users.</li> </ol>	VO (EG) Nr. 1935/2004	Art. 3
5164	<p>For the following groups of materials and objects, which come into contact with foodstuffs, specific measures regarding authorised substances and for purity standards, special conditions of use for substances and migration values may be decreed:</p> <ol style="list-style-type: none"> <li>1. Active and intelligent materials and articles</li> <li>2. Adhesives</li> <li>3. Ceramics</li> <li>4. Cork</li> <li>5. Rubbers</li> <li>6. Glass</li> <li>7. Ion-exchange resins</li> <li>8. Metals and alloys</li> <li>9. Paper and board</li> <li>10. plastics</li> <li>11. Printing inks</li> <li>12. Regenerated cellulose</li> <li>13. Silicons</li> <li>14. Textiles</li> <li>15. varnishes and coatings</li> <li>16. Waxes</li> <li>17. Wood</li> </ol>	VO (EG) Nr. 1935/2004	Art. 5 + Anhang I
5165	<p>Food contact materials which have not yet been in contact with foodstuffs must be marked as follows:</p> <ul style="list-style-type: none"> <li>- name and address of the manufacturer</li> <li>- appropriate marking or identification for traceability</li> <li>- articles which are not obviously suitable for contact with foodstuffs must be marked with the pictogram 'Glass and fork' alternatively with the designation 'For contact with foodstuffs'</li> <li>- if necessary, special instructions to be observed for safe and appropriate use (if understandable pictograms are possible)</li> </ul> <p><b>Additional information:</b> Symbol Glas Gabel_14-04</p>	VO (EG) Nr. 1935/2004	Art. 15 + ALS 2014/05
5166	If individual measures regulate food contact materials, these products may only be released with a written declaration of compliance.	VO (EG) Nr. 1935/2004	Art. 16
5167	The traceability of food contact materials must be ensured at all levels.	VO (EG) Nr. 1935/2004	Art. 17



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req. no.	Statutory requirement	Law	Article
5168	<p>A certificate of conformity in the German language is to be supplied with all ceramic objects which are suitable for contact with foodstuffs.</p> <p>Contents: Name and address of the manufacturer, alternatively the importer (in cases of import into the EU); identity of the product; date of issue of the declaration; confirmation (analysis report) that the product adheres to the requirements (lead, cadmium).</p> <p>A general declaration of compliance (only refers to glaze) is not allowed.</p>	BedGgstV	§ 10 Abs. 2 + ALS 2017/17
5208	<p>The cobalt content of ceramics and/or stoneware may not exceed: - 0,1 mg/l for hollow objects - 0,02 mg/dm<sup>2</sup> for flat objects</p>	VO (EG) Nr. 1935/2004	Art. 3 + ALS 2017/15
50932	<p>The BfR recommends that significantly lower release values should be taken into account than the applicable limit values for lead and cadmium in ceramic dishes. The amount released of cobalt should also be kept as low as possible.</p> <p><b>Additional information:</b> BfR Keramikgeschirr_20-11</p>	BfR Keramikgeschirr	
5213	In plastic food containers, the zinc group migration value may not exceed 25mg/kg.	BedGgstV	§ 8
5356	<p>For materials and articles intended to come into contact with food</p> <p>a) materials and objects of plastic of any kind b) with materials and objects provided with surface coating, c) glues), in particular also tins with coating must adhere to limit values laid down for the use of BADGE . The limit values for BADGE are 9 mg/kg or 1 mg/kg depending on derivative (see annex).</p> <p><b>Additional information:</b> VO (EG) Nr.1895/2005 Anhang I_16-11</p>	VO (EG) Nr. 1895/2005	Art. 2
5357	<p>BFDGE</p> <p>At the production of materials and articles intended to come into contact with food, BFDGE may not be used and/or present in a) materials and objects of plastic of any kind b) with materials and objects provided with surface coating, c) glues</p>	VO (EG) Nr. 1895/2005	Art. 3
5358	<p>NOGE</p> <p>At the production of materials and articles intended to come into contact with food, NOGE may not be used and/or present in a) materials and objects of plastic of any kind b) with materials and objects provided with surface coating, c) glues</p>	VO (EG) Nr. 1895/2005	Art. 4
5359	BADGE in food contact materials: A Declaration of compliance is to be issued which must be with the goods at all levels of marketing. This does not apply for retail supply.	BedGgstV	§ 10 Abs. 2a





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Product examples: eating, drinking and cooking crockery, dough presses, packing and packaging paper, wooden sticks/metal pins for, e.g. shashlik, ice bowls for preparing ice, foil for cheese, measuring devices and scales for food, packaging, container for keeping food, wall shelves (mainly for loose food), grills, refrigerators, electric ovens, work boards.

req. no.	Statutory requirement	Law	Article
50162	For the substance "Triclosan" (2,4,4'-Trichlor-2'-hydroxydiphenylether) which is used mainly in coatings for material and articles intended to come in contact with food made of plastic there is a production prohibition valid from 29 of september 2009.	BedGgstV	§ 3
50194	Additives in material and articles intended to come in contact with food made of plastic may only be used , if these have been permitted.	BedGgstV	§4
50200	Aluminium devices for baking (e.g. baking trays) which predictably could be used for alkali-dipped bakery products must be labelled appropriately: a notice must be given that without special measures to avoid the aluminium migration, these are unsuitable for baking alkali-dipped products.	ALS	2008/48
50229	For utensils of aluminium coming into contact with foodstuffs the requirements of Norm DIN EN 601 are to be adhered to.	DIN EN 601	
50354	<p>for materials and articles which are intended to come into contact with foodstuffs the following documentation must be kept ready:</p> <ul style="list-style-type: none"> <li>- specifications, manufacturing composition and production processes in so far as they are relevant to the conformity and safety of the finished material or finished article;</li> <li>-statements about the individual stages of production in so far as they are relevant to the conformity or safety of the finished material or finished articles as well as statements of the results of the quality control system.</li> </ul> <p>* Affected /relevant materials and articles are the following:</p> <ol style="list-style-type: none"> <li>1. active and intelligent materials and articles</li> <li>2. adhesives</li> <li>3. ceramics</li> <li>4. cork</li> <li>5. rubber</li> <li>6. glass</li> <li>7. ion exchange resins</li> <li>8. metals and alloys</li> <li>9. paper and cardboard</li> <li>10. plastics</li> <li>11. print colours</li> <li>12. regenerative cellulose</li> <li>13. silicones</li> <li>14. textiles</li> <li>15. paints and varnishes</li> <li>16. wax</li> <li>17. wood</li> </ol> <p>For importer from third countries the importer must hold the documentation in readiness and supply this on demand to the authorities.</p> <p><b>Additional information:</b> CR (EC) No. 2023/2006_11-04 VO (EG) Nr. 2023/2006_11-04</p>	VO (EG) Nr. 282/2008	VO (EG) Nr. 2023/2006 Art. 7

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Author: Träger

Product: Dekoration/ Decoration

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req. no.	Statutory requirement	Law	Article
50359	<p>For household articles made of plastic intended for use for foodstuffs, only those materials listed in the Union list may be used.</p> <p>Exceptions apply to:</p> <ul style="list-style-type: none"> <li>- materials which do not come into direct contact with foodstuffs,</li> <li>- substances which are nationally regulated,</li> <li>- dyes and solvents which are nationally regulated,</li> <li>- salts, mixes without chemical reactions, particular additives, monomers and other chemical precursor which are required for synthesis and are listed in the Union list,</li> <li>- non-intentionally added substances;</li> <li>- aids to polymerisation</li> <li>- additives which are nationally regulated.</li> </ul> <p>Current transitional periods:</p> <p>Plastic materials and articles complying with Regulation (EU) No 10/2011 as applicable before and which were first placed on the market before 23 March 2021 may continue to be placed on the market until 23 September 2022 and remain on the market until the exhaustion of stocks.</p> <p><b>Additional information:</b> VO (EU) Nr. 10/2011 Anhang I_20-11</p>	VO (EU) Nr. 10/2011	Art. 5, Art. 6 + Anhang I
50360	<p>The general restrictions for plastic materials and articles are to be observed which are laid down in Annex II of RE (EU) 10/2011.</p> <p><b>Additional information:</b> VO (EU) Nr. 10/2011 Anhang II_20-11</p>	VO (EU) Nr. 10/2011	Art. 10 + Anhang II
50361	<p>The specific migration limit (SML) in the Union list are to be adhered to.</p> <p>Food additive or flavouring substances which have been introduced into foodstuffs and are authorised may be introduced in plastic materials if these have no technical effect on the foodstuff exceed the restrictions provided in Regulation (EC) No 1333/2008 or in Regulation (EC) No 1334/2008 or in Annex I in Regulation (EU) No. 10/2011.</p> <p>If the migration of a substance is prohibited a detection limit of 0,01 mg/kg is valid.</p> <p><b>Additional information:</b> VO (EU) Nr. 10/2011 Anhang I_20-11</p>	VO (EU) Nr. 10/2011	Art. 11 + Anhang I
50362	<p>The overall migration value for materials and articles of plastic comprises 10mg for the total amount of constituent parts released to foodstuffs per dm<sup>2</sup> of the surface coming into contact with foodstuffs.</p> <p>This value for materials and articles for small children and babies amounts to 60 mg per 1 kg food simulant.</p>	VO (EU) Nr. 10/2011	Art. 12

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req. no.	Statutory requirement	Law	Article
50363	<p>For multi-layered materials or articles the composition of each plastic layer must conform to the migration values and limitations laid down.</p> <p>Exceptions apply to layers which do not come into direct contact with foodstuffs. This does not apply to CMR-materials.</p> <p>For multi-layered composite materials the above limitations do not apply except for CMR-materials.</p> <p>Temperature-resistant coatings on pans (e.g. PTFE) are not multi-layered composite materials.</p>	VO (EU) Nr. 10/2011	Art. 13, 14 + ALS 2015/14
50364	<p>The declaration of compliance is to be made available until the retail trade (for details see the valid documentation)</p> <p>Furthermore, appropriate documentation is to be held in readiness, certifying that the materials and articles conform to the regulations. These are:</p> <ul style="list-style-type: none"> <li>- test reports or calculations,</li> <li>- analyses,</li> <li>- evidence on the safety .</li> </ul> <p><b>Additional information:</b> Declaration of Compliance plastic materials for foodstuffs_20-11 Konformitätserklärung Kunststoffe mit Lebensmittelkontakt_20-11</p>	VO (EU) Nr. 10/2011	Art. 15, 16 + Anhang IV
50365	<p>For materials and articles which are already in contact (packaging) with foodstuffs, testing of the migration limit values will be implemented analogue Annex V, Chapter 1.</p> <p>Annex V Chapter 2 apply regarding the materials and articles which have not yet come into contact with foodstuffs.</p> <p>Annex III and Annex V Chapter 3 apply regarding the overall migration value for materials and articles which have not yet come into contact with foodstuffs.</p> <p><b>Additional information:</b> VO (EU) Nr. 10/2011 Anhang III_19-05 VO (EU) Nr. 10/2011 Anhang V_20-11</p>	VO (EU) Nr. 10/2011	Art. 18 + Anhang III, Anhang V
50691	<p>For paper, paperboard and board that comes into contact with foodstuffs the following BfR recommendation is applicable.</p> <p><b>Additional information:</b> BfR XXXVI. Paper and Board for Food Contact 2019-06-01_20_05 BfR XXXVI. Papiere, kartons, Pappen für Lebensmittelkontakt 2019-06-01_20_05</p>	BfR-Empfehlung	BfR XXXVI

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req. no.	Statutory requirement	Law	Article
50692	For papers that come into contact with aqueous foods (Cooking Papers, Hot Filter Papers and Filter Layers), the following BfR Recommendation are applicable. <b>Additional information:</b> BfR XXXVI-1. Cooking Papers, Hot Filter Papers and Filter Layers 2019-06-01_20_05 BfR XXXVI-1. Koch- und Heißfilterpapier und Filterschichten 2019-06-01_20_05	BfR-Empfehlung	BfR XXXVI/1
50693	For paper and paperboard , that comes into contact with or affects foodstuffs during baking (also Microwave baking), the following BfR Recommendation are applicable. <b>Additional information:</b> BfR XXXVI-2 Paper and Paperboard for Baking Purposes 2019-06-01_20-05 BfR XXXVI-2 Papiere, Kartons und Pappen für Backzwecke 2019-06-01_20-05	BfR-Empfehlung	BfR XXXVI/2
50694	For absorber pads based on cellulosic fibres for food packaging, the following BfR recommendation is applicable. <b>Additional information:</b> BfR XXXVI-3 absorber pads cellulosis fibers for food packaging 2019-06-01_20-05 BfR XXXVI-3 Saugeinlagen Cellulosefasern für Lebensmittelverpackungen 2019-06-01_20-05	BfR-Empfehlung	BfR XXXVI/3
50697	For temperature-resistant coating systems of polymers for frying, cooking and baking equipment, the BfR recommendations are to be observed. <b>Additional information:</b> BfR LI Temperaturbeständige Beschichtungen 2019-06-01_20_05 BfR LI Temperature resistant coatings 2019-06-01_20_05	BfR-Empfehlung	BfR LI
50698	For plastic materials and articles intended for use with food and polyamides containing or treated with polyamides BfR recommendations should be observed: <b>Additional information:</b> BfR Empfehlung X Polyamide_13-11.pdf BfR Recommendation X Polyamides_13-11.pdf	BfR-Empfehlung	BfR X
50699	For coatings based on polymer dispersions for the articles for food contact (eg adhesives or paper coatings), BfR recommendations should be observed. <b>Additional information:</b> BfR XIV. Polymer Dispersionen 2019-06-01_20-05 BfR XIV. Polymer Dispersionen 2019-06-01_20-05.	BfR-Empfehlung	BfR XIV



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req. no.	Statutory requirement	Law	Article
50700	For plastic materials and articles intended to come into contact with food and contain Poly(terephthalic acid diol esters) or have been treated with Poly(terephthalic acid diol esters) the BfR recommendations should be observed. <b>Additional information:</b> BfR XVII. Poly(terephthalic acid diol esters) 2016-07-01_16-11 BfR XVII. Polyterephthalsäurediolester 2016-07-01_16-11	BfR-Empfehlung	BfR XVII
50701	For plastic materials and articles intended for use with foods and include copolymers of ethylene, propylene, butylene, vinyl esters and unsaturated aliphatic acids and their salts and esters or treated with these, the BfR recommendations should be observed. <b>Additional information:</b> BfR XXXV. Copolymers of Ethylene Propylene Butylene Vinyl Esters Unsaturated Aliphatic Acids 2017-09-01_18-05 BfR XXXV. Mischpolymerisate Ethylen Propylen Butylen Vinylestern ungesättigten aliphatischen Säuren 2017-09-01_18-05	BfR-Empfehlung	BfR XXXV
50702	One-way salt mills with plastic grinders which make particles do not fulfill the general requirements for food contact materials.	ALS	2015/11
50737	Products of rubber or plastic components (e.g. sport equipment, household utensils, tools, clothing, footwear, wrist-bands), that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, should not contain more than 1.0 mg / kg of one of the listed PAHs:  a) Benzo(a)pyren (BaP) b) Benzo(e)pyren (BeP) c) Benzo(a)anthracen (BaA) d) Chrysen (CHR) e) Benzo(b)fluoranthen (BbFA) f) Benzo(j)fluoranthen (BjFA) g) Benzo(k)fluoranthen (BkFA) h) Dibenzo(a,h)anthracen (DBAhA)  This shall not apply to articles placed on the market for the first time before 27 December 2015. For these articles the values of BfR and ZEK apply.  (The standard EN 16143:2013 (Petroleum products- Determination of content of Benzo (a)pyrene (BaP) and selected polycyclic aromatic hydrocarbons (PAH) in extender oils- Procedure using double LC cleaning and GC/MS analysis) shall be used as the test method for demonstrating conformity with the limits.) <b>Additional information:</b> RE (EC) No 1907/2006_20-05 VO (EG) Nr. 1907/2006_20-05	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50

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req. no.	Statutory requirement	Law	Article
50738	<p>Toys, including activity toys, and childcare articles of rubber or plastic components, that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, should not contain more than 0.5 mg / kg of one of the listed PAHs:</p> <p>a) Benzo(a)pyren (BaP)  b) Benzo(e)pyren (BeP)  c) Benzo(a)anthracen (BaA)  d) Chrysen (CHR)  e) Benzo(b)fluoranthen (BbFA)  f) Benzo(j)fluoranthen (BjFA)  g) Benzo(k)fluoranthen (BkFA)  h) Dibenzo(a,h)anthracen (DBaHA)</p> <p>(The standard EN 16143:2013 (Petroleum products- Determination of content of Benzo (a)pyrene (BaP) and selected polycyclic aromatic hydrocarbons (PAH) in extender oils- Procedure using double LC cleaning and GC/MS analysis) shall be used as the test method for demonstrating conformity with the limits.)</p> <p><b>Additional information:</b>  CR (EC) 2015-326_test method_15-04  VO(EU) Nr. 2015-326_Prüfverfahren_15-04</p>	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50
50762	<p>Guidelines on Regulation (EU) No. 10/2011 on plastic materials and articles intended to come into contact with food are available at follow links:</p> <p><a href="https://ec.europa.eu/food/safety/docs/cs_fcm_plastic-guidance_201110_en.pdf">https://ec.europa.eu/food/safety/docs/cs_fcm_plastic-guidance_201110_en.pdf</a>  <a href="https://ec.europa.eu/food/safety/docs/cs_fcm_plastic-guidance_201110_reg_en.pdf">https://ec.europa.eu/food/safety/docs/cs_fcm_plastic-guidance_201110_reg_en.pdf</a>  <a href="https://ec.europa.eu/food/safety/docs/cs_fcm_legis_pm-guidance_reg-10-2011_boxes_deut.pdf">https://ec.europa.eu/food/safety/docs/cs_fcm_legis_pm-guidance_reg-10-2011_boxes_deut.pdf</a></p>	Guideline VO (EU) Nr. 10/2011	
721	<p>Products made of vinyl chloride polymers (e.g. PVC) which are intended to</p> <ul style="list-style-type: none"> <li>- come into contact with food during manufacture, treatment, distribution, or use</li> <li>- come into contact with cosmetics or tobacco products</li> <li>- come into contact with the skin, not just temporarily</li> <li>- come into contact with the mouth</li> <li>- as well as all</li> <li>- toys and joke articles</li> <li>- cleaning and care agents</li> <li>- products for personal hygiene</li> </ul> <p>may not contain more than 1 mg monomer vinyl chloride per kg</p>	BedGgstV	§ 6 Abs. 3 iVm Anl.5 Nr. 1

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req. no.	Statutory requirement	Law	Article
5377	For metal food contact materials (e.g. cooking utensils, sets of cutlery) the following limit values must be observed: Pb < 0.010mg/dm <sup>2</sup> Cd < 0.005mg/dm <sup>2</sup> Cr < 0.450mg/dm <sup>2</sup> Ni < 0.100mg/dm <sup>2</sup> Cu < 0.500mg/dm <sup>2</sup> Co < 0.100mg/dm <sup>2</sup> Fe < 5.000mg/dm <sup>2</sup> Mn < 5.000mg/dm <sup>2</sup> .	VO (EG) Nr. 1935/2004	Zusatzinfo
50412	Cooking crockery of ceramics, glass, glass ceramics or plastics for use in microwave units must fulfil the tests of the norm DIN EN 15284.	DIN EN 15284	
50419	You may see the "BfR Recommendations on Food Contact Materials" (formerly "Plastics Recommendations") under:  <a href="https://bfr.ble.de/kse/faces/DBEmpfehlung.jsp">https://bfr.ble.de/kse/faces/DBEmpfehlung.jsp</a>	BfR-Empfehlung	BfR Kunststoff
50421	Articles used in connection with foodstuffs must adhere to the MSL limit values of 0,05 mg/kg for cobalt.	BedGgstV	BedGgstV Abschnitt 2
50773	For printed food commodities such as napkins or baker bags the following BfR Recommendation are applicable: <b>Additional information:</b> BfR Opinion No. 021-2014 Primary aromatic amines from printed food contact materials_14-11 BfR Stellungnahme Nr. 021-2014 Primäre aromatische Amine aus bedruckten Lebensmittelbedarfsgegenständen_14-11	BfR bedruckte LM-BG	
20711	Materials releasing 3-hydroxy-2-naphthylidene (Naphthol AS), N-Acetoacetyl-m-xylidine (NAAX) or N-(2,4-Dimethylphenyl)acetamide (NDPA) or precursors of those substances should not be used as food contact materials. <b>Additional information:</b> BfR bedruckte LMBG2 19-11	BfR bedruckte LMBG2	BfR Stellungnahme Nr. 037/2019
50836	For Polystyrene produced exclusively from the polymerisation of styrene the BfR recommendations are observed. <b>Additional information:</b> BfR V. Polystyrene from Polymerisation of Styrene 2017-09-01_18-05 BfR V. Polystyrol aus Polymerisation von Styrol 2017-09-01_18-05	BfR-Empfehlung	BfR V
50837	For Styrene Copolymers and Graft Polymers, and Mixtures of Polystyrene with other Polymers the BfR recommendations are observed. <b>Additional information:</b> BfR VI. Styrene Copolymers Graft Polymers Mixtures of Polystyrene with other Polymers 2017-09-01_18-05 BfR VI. Styrol-Misch und Pfropfpolymerisate und Mischungen Polysterol mit Polymerisaten 2017-09-01_18-05	BfR-Empfehlung	BfR VI



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req. no.	Statutory requirement	Law	Article
50838	When using Hard Paraffins, Microcrystalline Waxes and Mixtures of these with Waxes, Resins and Plastics the BfR recommendations are to be observed. <b>Additional information:</b> BfR XXV. Hard Paraffins, Microcrystalline Waxes, Mixtures 2019-06-01_20-05 BfR XXV. Hartparaffine, mikrokristalline Wachse, Mischungen 2019-06-01_20-05	BfR-Empfehlung	BfR XXV
50839	When using vinylidene vhlride vopolymers with a predominant content of polyvinylidene chloride the BfR recommendations are to be observed. <b>Additional information:</b> BfR XXXIV. Vinylidenchlorid Mischpolymerisate 2017-09-01_18-05 BfR XXXIV. Vinylidene Chloride Copolymers 2017-09-01_18-05	BfR-Empfehlung	BfR XXXIV
50835	For fillers the BfR recommendations are observed.  This Recommendation for fillers applies to the following materials: 1. Plastics Dispersions according to Recommendation XIV 2. Silicones according to Recommendation XV 3. Commodities based on Natural and Synthetic Rubber according to Recommendation XXI 4. Cross-Linked Polyurethanes as Adhesive Layers for Food Packaging Materials according to Recommendation XXVIII 5. Linear Polyurethanes for Paper Coatings according to Recommendation XLI 6. Artificial Sausage Casings according to Recommendation XLIV 7. Temperature Resistant Polymer Coating Systems for Frying, Cooking and Baking Utensils according to Recommendation LI <b>Additional information:</b> BfR LII. Fillers 2019-06-01_20-05 BfR LII. Füllstoffe 2019-06-01_20-05	BfR-Empfehlung	BfR LII
50933	The ESG guidelines can be used to ensure compliance with paper packaging for food. <b>Additional information:</b> ESG Food Contact Guideline_21-05	ESG Guideline	
50935	Edible food contact materials and articles such as edible drinking straws must meet all the legal requirements for a foodstuff.	ALS	2020/07
50936	Food contact materials made of mixtures of plastics and natural fibres, the shape and structure of which are determined by the polymer content, fall within the scope of Regulation (EU) No 10/2011, irrespective of the polymer content. Claims such as "no plastic", "plastic-free" or similar claims are misleading for these products.	ALS	2020/13
50937	Indications on food packaging regarding the packaging materials used shall not be misleading.	ALS	2020/15



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**Products, close to skin**

Article No.:

Products that come into direct contact with the skin.

req. no.	Statutory requirement	Law	Article
723	<p>Analysis of the Consumer Goods must be done according to the methods laid down in Annex 10 of the regulation concerning consumer goods (BedGgstV).</p> <p><b>Additional information:</b> Bedarfsgegenständeverordnung_17-05.pdf</p>	BedGgstV	§ 11 + Anlage 10
50049	<p>Diocetylzin combinations (DOT) are prohibited in products if the substance concentration of DOT exceeds 0.1 per cent weight. The following products are affected: textiles with skin contact; -gloves; - parts of shoes that come into contact with skin; -wall and floor coverings; - baby articles; ladies hygiene products; -nappies/diapers; -packaging; -two-part room temperature vulcanisation form sets (RTV-2- form sets)</p>	VO (EG) Nr. 1907/2006	Anhang XVII
50050	<p>Trisubstituted zinc compounds (e.g. TBT, TPT) with a concentration of more than 0.1 per cent weight in products, not mixtures such as:</p> <ul style="list-style-type: none"> <li>- carpets;</li> <li>- clothing;</li> <li>- wood preservation substances;</li> <li>- leather goods;</li> <li>- PVC-products;</li> <li>- paints and varnishes</li> </ul> <p>are prohibited.</p>	VO (EG) Nr. 1907/2006	Anhang XVII
50051	<p>Dibutyl zinc compounds (DBT) with a concentration of more than 0.1 per cent weight are prohibited if these are intended for end-users in such products and mixtures as:</p> <ul style="list-style-type: none"> <li>- impregnating sprays;</li> <li>- mattresses;</li> <li>- PVC articles;</li> <li>- polyurethane foam;</li> <li>- textiles,</li> <li>- where applicable other articles and mixtures.</li> </ul> <p>The above date does not apply to the following products and mixtures:</p> <ul style="list-style-type: none"> <li>one- and two part room temperature vulcanisation sealing substances and glues (RTV-1 and RTV-2 sealing substances);</li> <li>- paints and coatings containing DBT-compounds as catalysts if these are painted on products;</li> <li>- soft polyvinylchloride (PVC) profiles whether these are extruded with hard PVC or not;</li> <li>material covered with a layer of PVC which contains DBT-compounds as stabilisers, if intended for outdoor use;</li> <li>- outside rainwater piping, guttering and joints as well as roof and exterior wall cladding.</li> </ul>	VO (EG) Nr. 1907/2006	Anhang XVII

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Products that come into direct contact with the skin.

req. no.	Statutory requirement	Law	Article
50245	<p>For products made of leather, which are not only temporarily with skin contact, e.g.:</p> <ul style="list-style-type: none"> <li>- Watch Bands,</li> <li>- Bags,</li> <li>- Backpacks,</li> <li>- Chair covers,</li> <li>- Money bag,</li> <li>- Shoes,</li> <li>- Gloves,</li> <li>- Toys made of leather,</li> </ul> <p>must chromium VI not be detected. (Method B 82.02-11, 2008-10 - § 64-1 LFGB, according to DIN EN ISO 17075)</p> <p>This requirement applies from May 1st 2014 in all EU-Countries ( CR (EU) No. 301/2014 amending annex XVII of REACH-CR)</p>	BedGgstV	Anl. 4 Nr. 2 und Anl. 10, Nr. 8



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Products that come into direct contact with the skin.

req. no.	Statutory requirement	Law	Article
50687	<p>The limit values below apply to the following textiles:</p> <p>(a) clothing or related accessories;</p> <p>(b) textiles other than clothing which, under normal or reasonably foreseeable conditions of use, come into contact with human skin to an extent similar to clothing;</p> <p>(c) footwear;</p> <p>if the clothing, related accessory, textile other than clothing or footwear is for use by consumers following limits:</p> <ul style="list-style-type: none"> <li>- Cadmium and its compounds: 1 mg/kg nach Extraktion</li> <li>- Chromium VI compounds: 1 mg/kg nach Extraktion</li> <li>- Arsenic compounds: 1 mg/kg nach Extraktion</li> <li>- Lead and its compounds: 1 mg/kg nach Extraktion</li> <li>- Benzene: 5 mg/kg</li> <li>- Benz[a]anthracen: 1 mg/kg</li> <li>- Benz[e]acephenanthrylene: 1 mg/kg</li> <li>- Benzo[a]pyrene; Benzo[def]chrysen: 1 mg/kg</li> <li>- Benzo[e]pyrene: 1 mg/kg</li> <li>- Benzo[j]fluoranthene: 1 mg/kg</li> <li>- Benzo[k]fluoranthene: 1 mg/kg</li> <li>- Chrysen: 1 mg/kg</li> <li>- Dibenz[a,h]anthracene: 1 mg/kg</li> <li>- <math>\alpha</math>, <math>\alpha</math>, <math>\alpha</math>, 4-tetrachlorotoluene; p-chlorobenzotrchloride: 1 mg/kg</li> <li>- <math>\alpha</math>, <math>\alpha</math>, <math>\alpha</math>-trichlorotoluene; benzotrchloride: 1 mg/kg</li> <li>- <math>\alpha</math>-chlorotoluene; benzyl chloride: 1 mg/kg</li> <li>- Formaldehyde: 75 mg/kg</li> <li>- 1,2-benzenedicarboxylic acid; di-C 6-8-branched alkylesters, C 7-rich: 1000 mg/kg</li> <li>- Bis(2-methoxyethyl)phthalate: 1000 mg/kg</li> <li>- Diisopentylphthalate: 1000 mg/kg</li> <li>- Di-n-pentylphthalate (DPP): 1000 mg/kg</li> <li>- Di-n-hexylphthalate (DnHP): 1000 mg/kg</li> <li>- N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP): 3000 mg/kg</li> <li>- N,N-Dimethylacetamide (DMAC): 3000 mg/kg</li> <li>- N,N-Dimethylformamide; Dimethylformamide (DMF): 3000 mg/kg</li> <li>- 1,4,5,8-Tetraamino-anthrachinon; C.I. Disperse Blue 1: 50 mg/kg</li> <li>- Benzolamin, 4,4'-(4-Iminocyclohexa-2,5- dienyldenmethylen)dianilinhydrochlorid; C.I. Basic Red 9: 50 mg/kg</li> <li>- 4-[4,4'-Bis(dimethylamino)benzhydridyliden]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid; C.I. Basic Violet 3 mit <math>\geq 0,1</math> % Michlers Keton (EG-Nr. 202- 027-5): 50 mg/kg</li> <li>- 4-Chlor-o-toluidiniumchloride: 30 mg/kg</li> <li>- 2-Naphthylammoniumacetate: 30 mg/kg</li> <li>- 4-Methoxy-m-phenyldiammoniumsulfate; 2,4-Diaminoanisolsulfate: 30 mg/kg</li> <li>- 2,4,5-Trimethylanilin-Hydrochloride: 30 mg/kg</li> <li>- Quinoline: 50 mg/kg</li> </ul> <p>By way of derogation, in relation to the placing on the market of formaldehyde in jackets, coats or upholstery, the relevant concentration for the purposes shall be 300 mg/kg during the period between 1 November 2020 and 1 November 2023. Thereafter, the above concentration applies.</p> <p>The requirements do not apply to:</p> <ul style="list-style-type: none"> <li>(a) clothing, related accessories or footwear, or parts of clothing, related accessories or footwear, made exclusively of natural leather, fur or hide;</li> <li>(b) non-textile fasteners and non-textile decorative attachments;</li> <li>(c) second-hand clothing, related accessories, textiles other than clothing or footwear</li> <li>(d) wall-to-wall carpets and textile floor coverings for indoor use, rugs and runners.</li> <li>(e) disposable textiles,</li> <li>(f) personal protective equipment</li> <li>(g) medical devices</li> </ul>	VO (EG) Nr. 1907/2006	Anhang XVII

Category: Seasonal articles

21-11

Author: Träger

Product: Dekoration/ Decoration

**Products, close to skin**

Article No.:

Products that come into direct contact with the skin.

req. no.	Statutory requirement	Law	Article
50737	<p>Products of rubber or plastic components (e.g. sport equipment, household utensils, tools, clothing, footwear, wrist-bands), that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, should not contain more than 1.0 mg / kg of one of the listed PAHs:</p> <p>a) Benzo(a)pyren (BaP)  b) Benzo(e)pyren (BeP)  c) Benzo(a)anthracen (BaA)  d) Chrysen (CHR)  e) Benzo(b)fluoranthen (BbFA)  f) Benzo(j)fluoranthen (BjFA)  g) Benzo(k)fluoranthen (BkFA)  h) Dibenzo(a,h)anthracen (DBAhA)</p> <p>This shall not apply to articles placed on the market for the first time before 27 December 2015. For these articles the values of BfR and ZEK apply.</p> <p>(The standard EN 16143:2013 (Petroleum products- Determination of content of Benzo (a)pyrene (BaP) and selected polycyclic aromatic hydrocarbons (PAH) in extender oils- Procedure using double LC cleaning and GC/MS analysis) shall be used as the test method for demonstrating conformity with the limits.)</p> <p><b>Additional information:</b>  RE (EC) No 1907/2006_20-05  VO (EG) Nr. 1907/2006_20-05</p>	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50
50738	<p>Toys, including activity toys, and childcare articles of rubber or plastic components, that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity, should not contain more than 0.5 mg / kg of one of the listed PAHs:</p> <p>a) Benzo(a)pyren (BaP)  b) Benzo(e)pyren (BeP)  c) Benzo(a)anthracen (BaA)  d) Chrysen (CHR)  e) Benzo(b)fluoranthen (BbFA)  f) Benzo(j)fluoranthen (BjFA)  g) Benzo(k)fluoranthen (BkFA)  h) Dibenzo(a,h)anthracen (DBAhA)</p> <p>(The standard EN 16143:2013 (Petroleum products- Determination of content of Benzo (a)pyrene (BaP) and selected polycyclic aromatic hydrocarbons (PAH) in extender oils- Procedure using double LC cleaning and GC/MS analysis) shall be used as the test method for demonstrating conformity with the limits.)</p> <p><b>Additional information:</b>  CR (EC) 2015-326_test method_15-04  VO(EU) Nr. 2015-326_Prüfverfahren_15-04</p>	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50

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Author: Träger

Product: Dekoration/ Decoration

**Products, close to skin**

Article No.:

Products that come into direct contact with the skin.

req. no.	Statutory requirement	Law	Article
689	In textiles and home textiles which are intended to come not only temporarily into contact with the human body, and in textile toy animals and dolls, the following flame proofing agents may not be used: 1. tri-(2,3-dibromopropyl)-phosphate (TRIS) 2. Tris-(aziridinyl)-phosphine oxide (TEPA) 3. Polybrominated biphenyls (PBB)	BedGgstV	§ 3 iVm Anl. 1 Nr. 4
721	Products made of vinyl chloride polymers (e.g. PVC) which are intended to  - come into contact with food during manufacture, treatment, distribution, or use - come into contact with cosmetics or tobacco products - come into contact with the skin, not just temporarily - come into contact with the mouth - as well as all - toys and joke articles - cleaning and care agents - products for personal hygiene  may not contain more than 1 mg monomer vinyl chloride per kg	BedGgstV	§ 6 Abs. 3 iVm Anl.5 Nr. 1
826	Textiles, which contain more than 1500 ppm formaldehyde and are intended to come into contact with the human body, have to be marked as follows: "Enthält Formaldehyd. Es wird empfohlen, das Kleidungsstück zur besseren Hautverträglichkeit vor dem ersten Tragen zu waschen." ("Contains formaldehyde. It is recommended that the article is washed before wearing for the first time for better skin tolerance"). The text is to be altered correspondingly for home textiles.	BedGgstV	§ 10 Abs. 3 + Anlage 9
2662	The use of nickel and its compounds is prohibited for products in which the nickel-containing parts (e.g. buttons, zips, jewellery, watches, rivet heads, hair slides) come, not just temporarily, into contact with the body and give off more than 0.5 µg/cm <sup>2</sup> /week Nickel.  For nickel-containing products with a nickel-free coating, a limit value of 0,5 µg/cm <sup>2</sup> /week Nickel, over a period of at least 2 years with normal use, is to be observed.  The Norm DIN EN 1811:2015-10 is to be used for the assessment of nickel continence.	BedGgstV	§ 6 Nr. 4 i.V.m. Anlage 5a u Norm DIN EN 1811:2015
2916	The allergenic dispersion dyes Dispersion blue 1, 35, 106 and 124 Dispersion yellow 3 Dispersion orange 3, 37/76 and Dispersion red 1 must not be contained in products worn close to the skin. (further information can be found in the publicatins of the BfR)	LFGB	§30



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Author: Träger

Product: Dekoration/ Decoration

**Products, close to skin**

Article No.:

Products that come into direct contact with the skin.

req. no.	Statutory requirement	Law	Article
716	<p>The goods stated below must not contain any azo dyes / pigments which may detach the prohibited amines. Textile and leather goods which may have prolonged direct contact with human skin or mouth, especially:</p> <ol style="list-style-type: none"> <li>1. Clothing, bed linen, towels, hair parts, toupees, hats, diapers and other sanitary articles, sleeping bags.</li> <li>2. Shoes, gloves, watch straps, bags, purses and wallets, folders, chair covers, breast bags.</li> <li>3. Textile and leather toys and toys with textile or leather garments</li> <li>4. Yarns and fabrics for end users.</li> </ol> <p>Prohibited amines :</p> <p>4-aminobiphenyl CAS-No. 92-67-1  Benzidine CAS-No.92-87-5  4-chloro-o-toluidine CAS-No. 95-69-2  2-naphthylamine CAS-No. 91-59-8  o-aminoazotoluene CAS-No. 97-56-3  5-nitro-o-toluidine CAS-No. 99-55-8  4-chloroaniline CAS-No.106-47-8  2,4-diaminoanisole CAS-No. 615-05-4  4,4'-diaminodiphenylmethane CAS-No. 01-77-9  3,3'-dichlorobenzidine CAS-No. 91-94-1  3,3'-dimethoxybenzidine CAS-No. 119-90-4  3,3'-dimethylbenzidine CAS-No. 119-93-7  3,3'-dimethyl-4,4'-diaminoiphenyl-methane CAS-No. 838-88-0  p-cresidine CAS-No.120-71-8  4,4'-methylene-bis-(2-chloraniline) CAS-No . 101-14-4  4,4'-oxydianiline CAS-No.101-80-4  4,4'-thiodianiline CAS-No.139-65-1  o-toluidine CAS-No. 95-53-4  2,4-toluylendiamine CAS-No. 95-80-7  2,4,5-trimethylaniline CAS-No. 137-17-7  o-anisidine (2-methoxyaniline) CAS-No. 90-04-0  4-amino azobenzene CAS-No. 60-09-3</p> <p>The use of prohibited azo dyes is deemed not to have been proven if the amounts contained of each amine component do not exceed 30 mg in one kilogram (0,003 Gew.-%) of specimen material.</p>	BedGgstV	§ 3 iVm Anl. 1 Nr. 7
80202	stationery like pens and it's top are intended to come into direct and prolonged contact with the skin	ALS	Stellungnahme Nr. 2019/48
80199	The rate of nickel release from articles intended to come into direct and prolong contact with the skin must not exceed 0,5µg/cm <sup>2</sup> /week.	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 27

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Author: Träger

Product: Dekoration/ Decoration

**Textiles**

Article No.:

req. no.	Statutory requirement	Law	Article
5138	All textiles must be fitted with the care instructions of DIN EN ISO 3758 (2013).	DIN EN ISO 3758	
50050	Trisubstituted zinc compounds (e.g. TBT, TPT) with a concentration of more than 0.1 per cent weight in products, not mixtures such as: - carpets; - clothing; - wood preservation substances; - leather goods; - PVC-products; - paints and varnishes are prohibited.	VO (EG) Nr. 1907/2006	Anhang XVII
5289	Textiles containing Nonylphenol or Nonylphenol ethoxylates equal to or greater than 0,1 % by weight are prohibited.  Nonylphenol ethoxylates (NPE) shall not be placed on the market in textile articles which can reasonably be expected to be washed in water during their normal lifecycle, in concentrations equal to or greater than 0,01 % by weight of that textile article or of each part of the textile article.	VO (EG) Nr. 1907/2006	Anhang XVII

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Author: Träger

Product: Dekoration/ Decoration

Textiles

Article No.:

req. no.	Statutory requirement	Law	Article
50687	<p>The limit values below apply to the following textiles:</p> <p>(a) clothing or related accessories;</p> <p>(b) textiles other than clothing which, under normal or reasonably foreseeable conditions of use, come into contact with human skin to an extent similar to clothing;</p> <p>(c) footwear;</p> <p>if the clothing, related accessory, textile other than clothing or footwear is for use by consumers following limits:</p> <ul style="list-style-type: none"> <li>- Cadmium and its compounds: 1 mg/kg nach Extraktion</li> <li>- Chromium VI compounds: 1 mg/kg nach Extraktion</li> <li>- Arsenic compounds: 1 mg/kg nach Extraktion</li> <li>- Lead and its compounds: 1 mg/kg nach Extraktion</li> <li>- Benzene: 5 mg/kg</li> <li>- Benz[a]anthracen: 1 mg/kg</li> <li>- Benz[e]acephenanthrylene: 1 mg/kg</li> <li>- Benzo[a]pyrene; Benzo[def]chrysen: 1 mg/kg</li> <li>- Benzo[e]pyrene: 1 mg/kg</li> <li>- Benzo[j]fluoranthene: 1 mg/kg</li> <li>- Benzo[k]fluoranthene: 1 mg/kg</li> <li>- Chrysen: 1 mg/kg</li> <li>- Dibenz[a,h]anthracene: 1 mg/kg</li> <li>- <math>\alpha</math>, <math>\alpha</math>, <math>\alpha</math>, 4-tetrachlorotoluene; p-chlorobenzotrchloride: 1 mg/kg</li> <li>- <math>\alpha</math>, <math>\alpha</math>, <math>\alpha</math>-trichlorotoluene; benzotrchloride: 1 mg/kg</li> <li>- <math>\alpha</math>-chlorotoluene; benzyl chloride: 1 mg/kg</li> <li>- Formaldehyde: 75 mg/kg</li> <li>- 1,2-benzenedicarboxylic acid; di-C 6-8-branched alkylesters, C 7-rich: 1000 mg/kg</li> <li>- Bis(2-methoxyethyl)phthalate: 1000 mg/kg</li> <li>- Diisopentylphthalate: 1000 mg/kg</li> <li>- Di-n-pentylphthalate (DPP): 1000 mg/kg</li> <li>- Di-n-hexylphthalate (DnHP): 1000 mg/kg</li> <li>- N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP): 3000 mg/kg</li> <li>- N,N-Dimethylacetamide (DMAC): 3000 mg/kg</li> <li>- N,N-Dimethylformamide; Dimethylformamide (DMF): 3000 mg/kg</li> <li>- 1,4,5,8-Tetraamino-anthrachinon; C.I. Disperse Blue 1: 50 mg/kg</li> <li>- Benzolamin, 4,4'-(4-Iminocyclohexa-2,5- dienyldenmethylen)dianilinhydrochlorid; C.I. Basic Red 9: 50 mg/kg</li> <li>- 4-[4,4'-Bis(dimethylamino)benzhydridyliden]cyclohexa-2,5-dien-1-yliden]dimethylammoniumchlorid; C.I. Basic Violet 3 mit <math>\geq 0,1</math> % Michlers Keton (EG-Nr. 202- 027-5): 50 mg/kg</li> <li>- 4-Chlor-o-toluidiniumchloride: 30 mg/kg</li> <li>- 2-Naphthylammoniumacetate: 30 mg/kg</li> <li>- 4-Methoxy-m-phenyldiammoniumsulfate; 2,4-Diaminoanisolsulfate: 30 mg/kg</li> <li>- 2,4,5-Trimethylanilin-Hydrochloride: 30 mg/kg</li> <li>- Quinoline: 50 mg/kg</li> </ul> <p>By way of derogation, in relation to the placing on the market of formaldehyde in jackets, coats or upholstery, the relevant concentration for the purposes shall be 300 mg/kg during the period between 1 November 2020 and 1 November 2023. Thereafter, the above concentration applies.</p> <p>The requirements do not apply to:</p> <ul style="list-style-type: none"> <li>(a) clothing, related accessories or footwear, or parts of clothing, related accessories or footwear, made exclusively of natural leather, fur or hide;</li> <li>(b) non-textile fasteners and non-textile decorative attachments;</li> <li>(c) second-hand clothing, related accessories, textiles other than clothing or footwear</li> <li>(d) wall-to-wall carpets and textile floor coverings for indoor use, rugs and runners.</li> <li>(e) disposable textiles,</li> <li>(f) personal protective equipment</li> <li>(g) medical devices</li> </ul>	VO (EG) Nr. 1907/2006	Anhang XVII



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21-11

Author: Träger

Product: Dekoration/ Decoration

**Textiles**

Article No.:

req. no.	Statutory requirement	Law	Article
50051	<p>Dibutyl zinc compounds (DBT) with a concentration of more than 0.1 per cent weight are prohibited if these are intended for end-users in such products and mixtures as:</p> <ul style="list-style-type: none"> <li>- impregnating sprays;</li> <li>- mattresses;</li> <li>- PVC articles;</li> <li>- polyurethane foam;</li> <li>- textiles,</li> <li>- where applicable other articles and mixtures.</li> </ul> <p>The above date does not apply to the following products and mixtures:</p> <ul style="list-style-type: none"> <li>one- and two part room temperature vulcanisation sealing substances and glues (RTV-1 and RTV-2 sealing substances);</li> <li>- paints and coatings containing DBT-compounds as catalysts if these are painted on products;</li> <li>- soft polyvinylchloride (PVC) profiles whether these are extruded with hard PVC or not;</li> <li>material covered with a layer of PVC which contains DBT-compounds as stabilisers, if intended for outdoor use;</li> <li>- outside rainwater piping, guttering and joints as well as roof and exterior wall cladding.</li> </ul>	VO (EG) Nr. 1907/2006	Anhang XVII
50049	<p>Diocylzin combinations (DOT) are prohibited in products if the substance concentration of DOT exceeds 0.1 per cent weight. The following products are affected: textiles with skin contact; -gloves; - parts of shoes that come into contact with skin; -walll and floor coverings; - baby articles; ladies hygiene products; -nappies/diapers; -packaging;-two-part room temperature vulcanisation form sets (RTV-2- form sets)</p>	VO (EG) Nr. 1907/2006	Anhang XVII
50438	<p>Textile products are:</p> <ol style="list-style-type: none"> <li>a) products with a weight share of textile fibres of at least 80 %;</li> <li>b) Material covers for furniture, umbrella and parasols with a weight share of textile components of at least 80 %;</li> <li>c) the textile components of <ol style="list-style-type: none"> <li>i) the uppermost layer of multi-layered floorcoverings,</li> <li>ii) mattress covers,</li> <li>iii) the covers of camping articles,</li> </ol> in so far as these textile components a weight share which comprises at least 80 % of these upper layers or covers;</li> <li>d) Textiles which are worked into other goods and become integral parts of these as far as their composition is stated.</li> </ol> <p>The requirements of the Textile Labelling Regulation (EU) Nr. 1007/2011 must be observed.</p> <p><b>Additional information:</b> FAQ Regulation EU No. 1007-2011_14-11 FAQ zur Textilkennzeichnungsverordnung EU Nr. 1007-2011_14-11</p>	VO (EU) Nr. 1007/2011	Artikel 2 i.V.m. TextilKenn zG

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Author: Träger

Product: Dekoration/ Decoration

**Preparations**

Article No.:

Preparations are e.g.: dyes/paints/lacquers and all products listed under the dangerous substances regulations. These are subject to additional requirements, which arise out of REACH. Not affected by this are:  
plant protection products, biocides and medicinal products

req. no.	Statutory requirement	Law	Article
5229	Manufacturers of compounds within the EU, who come under the REACH obligations will, after registration, make their registration numbers known without being asked. This also applies to private labels.	QS	
50046	The material limits and prohibitions of Annex XVII, current form in each case are to be observed.  <a href="https://echa.europa.eu/substances-restricted-under-reach">https://echa.europa.eu/substances-restricted-under-reach</a>	VO (EG) Nr. 1907/2006	Anhang XVII
5227	For all mixes the REACH requirements apply and must be adhered to from 1 June 2007 or 1 June 2008 respectively, if more than 1 ton of one constituent substance is imported.	VO (EG) Nr. 1907/2006	Art. 141
5228	The manufacturers are responsible for the adherence to the obligations arising from REACH for all mixes produced in the EU. This also applies to own brands.	VO (EG) Nr. 1907/2006	Art. 3 Abs. 2, 9
5230	Manufacturers of mixes will make available, of their own accord, a safety data sheet and where appropriate further documentation (evaluation of reliability).  The requirements for safety data sheets are changed. Safety data sheets that do not yet meet the new requirements may be made available until December 31, 2022. <b>Additional information:</b> RE (EU) 2020/878 New SDS_20-11 VO (EU) 2020/878_Änderung SDB_20-11	VO (EG) Nr. 1907/2006	Art. 31, 32
50927	From February 24, 2022, diisocyanates may only be placed on the market individually or in combination in substances and mixtures for industrial and commercial use if they contain less than 0.1% by weight or if the customer is aware of the restriction . Substances and mixtures that contain more than 0.1% by weight of diisocyanates and are sold to informed customers must be clearly marked with the sentence: "From August 24, 2023, appropriate training must take place before industrial or commercial use" .  From August 24, 2023, labor law requirements will also apply. From this date, employers and the self-employed ensure that the user has completed training on the safe use of diisocyanates. The content, documentation and repetition of the training are explained in detail in the entry on diisocyanates in Annex XVII of the REACH regulation.	VO (EG) Nr. 1907/2006	Anh. XVII Nr. 74
50395	The requirements of the safety data sheets are to be fulfilled according to RE (EC) 1907/2006 Annex II. <b>Additional information:</b> RE (EG) Nr. 1907/2006 Annex II 21-11 VO (EG) Nr. 1907/2006 Anhang II 21-11	VO (EG) Nr. 1907/2006	Anhang II



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Author: Träger

Product: Dekoration/ Decoration

**Advent wreaths or decorations**

Article No.:

req. no.	Statutory requirement	Law	Article
5144	The fire safety of Advent wreaths and arrangements with candles can be ensured with the help of the DIN EN 15493 standard.	DIN EN 15493	
5145	DIN EN 15494 can be used to mark Advent wreaths and arrangements with candles.	DIN EN 15494	

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Author: Träger

Product: Dekoration/ Decoration

**Decoration objects and games**

Article No.:

Includes all decoration products and games which contain dangerous liquids and aerosol packaging for entertainment and decoration purposes such as, for example, products for creating metallic gloss effects for festive occasions, artificial snow and frost, evaporating foams and flocks, artificial spiders' webs, noises and horn tones for purposes of enjoyment or streamers.

req. no.	Statutory requirement	Law	Article
5117	Decorative articles (lamps providing a pleasant atmosphere, ashtrays, games for fun, games, toothbrush beakers etc) with liquid materials or preparations which are classified as hazardous are prohibited.	BedGgstV	§ 3 Anlage 1
714	Decoration articles and games, which contain dangerous fluid substances, must not be distributed. Materials or preparations include all products which are explosive, oxidizing, highly or extremely flammable, inflammable, very toxic, toxic, harmful, corrosive, irritant, sensitising, cancerogenic, endangering to reproduction, heredity-altering or dangerous for the environment.	ChemVerbotsV	§ 3
715	Aerosolpackagings for entertainment- or decoration purposes must not contain any inflammable materials (note exceptions).	VO (EG) Nr. 1907/2006	Anhang XVII

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Author: Träger

Product: Dekoration/ Decoration

**decorative oil lamps**

Article No.:

req. no.	Statutory requirement	Law	Article
5117	Decorative articles (lamps providing a pleasant atmosphere, ashtrays, games for fun, games, toothbrush beakers etc) with liquid materials or preparations which are classified as hazardous are prohibited.	BedGgstV	§ 3 Anlage 1
50004	Decorative oil lamps must be produced from materials which are suitable for the resulting thermal, chemical and mechanical loads at storage or in use.	DIN EN 14059	
5092	Decorative oil lamps have to fulfill the requirements of DIN EN 14059.	Mittl. Komm. 2013/C 254/03	
50005	Decorative oil lamps must adhere to the following requirements: no sharp edges, corners and points, stability must be guaranteed, shock resistance must be such that the container cannot become cracked and oil leaks out, a wick protector must be supplied, the filling closure must be constructed in such a manner that the refill opening including the wick holder can only be opened by two turns independent of one another, protection from oil leakages must be constructively fulfilled, the danger of mistaking parts for things attractive to children (toys, food containers etc.,) must be excluded.	DIN EN 14059	

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Author: Träger

Product: Dekoration/ Decoration

**Candles, combustible air fresheners, fragrance sticks**

Article No.:

req. no.	Statutory requirement	Law	Article
5332	Candles must comply with the safety requirements of DIN EN 15493.	DIN EN 15493	
5153	For candles (of paraffin / stearin) the following requirements must be adhered to: - No foreign odours (solvents) - Sulfur content max. 20 mg/kg - max. solvent residues (Benzol: 0,5 ppm; Toluol 2,0 ppm) - PAK-prohibition (proof of maximum value) - Acidity figure Stearin: 195-215 - Lead-free wicks - Prohibition of AZO-colorants in paints - Adherence to the heavy metal maximum permitted values (EN 71 Teil 3) for paints - Prohibition of fragrances containing halogenated scents	QS	
50759	For candles the opinion of BfR for lead, nickel and allergenic scents are to be observed. <b>Additional information:</b> BfR opinion No. 004-2014 candles_14-04 BfR Stellungnahme Kerzen Nr. 004-2014_14-04	BfR Kerzen	
50828	The emission safety of combustible air fresheners are to be carried out analogously to the standards DIN EN 16738 and DIN EN 16739.	DIN EN 16738 und DIN EN 16739	



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Author: Träger

Product: Dekoration/ Decoration

**Lamp oils**

Article No.:

req. no.	Statutory requirement	Law	Article
50053	Lamp oils with the dangerous substances label phrase H 304 may only be packed in black non-transparent containers with a maximum filling amount of 1 litre.	VO (EG) Nr. 1907/2006	Anhang XVII
1430	Lamp oils must be fitted with childproof locks.	VO (EG) Nr.1272/2008	Artikel 34 (2)