MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Requirements for all products		Article No.:

req. no.	Statutory requirement	Law	Article
3063	Bis(pentabromphenyl)ether (Decabromdiphenylether, DecaBDE; CAS-Nr.: 1163-19-5; EG-Nr.: 214-604-9)  1.) shall not be manufactured or placed on the market as a substance on its own  2.) shall not be used in the production of, or placed on the market in: (a) another substance, as a constituent; (b) a mixture; (c) an article, or any part thereof, in a concentration equal to or greater than 0,1 % by weight	VO (EG) Nr. 1907/2006	Anhang XVII
50671	Prohibitions and restrictions for persistent organic pollutants are to be observed (POP-Regulation).  Additional information:  RE (EU) 2019/1021_21-05  VO (EU) 2019/1021_21-05	VO (EU) 2019/1021	
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.  Additional information:  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
50538	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:  - Phenylmercury acetate (EC-No 200-532-5, CAS-No 62-38-4)  - Phenylmercury propionate (EC-No 203-094-3, CAS-No 103-27-5)  - Phenylmercury 2-ethylhexanoate (EC-No 236-326-7, CAS-No 13302-00-6)  - Phenylmercury octanoate (CAS-No 13864-38-5)  - Phenylmercury neodecanoate (EC-No 247-783-7, CAS-No 26545-49-3)	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 62
50525	If a product marked with a CE mark and complies with it by the CE- requirements, the GS- mark should not to be used. Equivalent requirements of CE criteria and GS criteria rules out a GS-mark.	ProdSG	§ 20 (2)
50527	The GS-mark must be designed in accordance with the provisions of ProdSG.  Additional information: GS-Zeichen_21-11	ProdSG	§ 24 (3)

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	signed to be sale.	Τ.	
req. no.	Statutory requirement	Law	Article
50518	The product safety of a product is completely to examined. All components of a product, as:	ProdSG	§ 3
	- the product as self,		
	- identification,		
	- correct instructions,		
	- adequate warnings,		
	<ul> <li>Information about foreseeable misuse,</li> <li>disposal instructions,</li> </ul>		
	- disposal instituctions, - Information for specific user groups,		
50519	must be checked.	ProdSG	8.6
50519	Manufacturers and importers have provisions for appropriate measures (market monitoring, complaint analysis, etc.) shall be	ProdSG	§ 6
	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.		
	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.		
50500	The actions taken to represent.	D 100	07 (0)
50522	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	ProdSG	§7 (3)
	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.		
	Attention!		
	Information from public authorities are exceptions to the direct		
	labeling of the product if they are only economic.		2 - 4 3
50523	If the production (production control) of the product by a notified	ProdSG	§ 7 (4)
	conformity assessment body has been audited, according to the CE mark, the number have to apply on the product.		
50524	Behind the CE mark and the number can be apply an icon	ProdSG	§ 7 (5)
30021	indicating a special risk or special use.		3 . (5)
160071	It is prohibited to place consumer goods on the market under	LFGB	§33 Abs. 1
	misleading designation, information or presentation.		
103003	Consumer articles and toys with liquids, for example in double-	QS	
160070	walled articles, are subject to a purchase ban.  Articles for daily use must not be placed on the market if they do	LFGB	§31 Abs.1
100010	not conform to stipulated requirements from the regulation (EG)	55	30.7.00.1
	Nr 1935/2004 regarding their manufacture		
5046	Products may be introduced onto the market only if they do not	ProdSG	§ 3
	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.		

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req. no.	Statutory requirement	Law	Article
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
5047	All products must be clearly marked on the product as follows:  1. with the full address of the manufacturer. 2. with the full address of the importer, if the headquarters of the manufacturer or person authorised by him is not in Germany. 3. with the full address of the dealer, if he has imported the product himself.  If a direct product marking is not possible (technically), it can also be attached to the packaging (Exceptions are to be observed).  Furthermore, applies to products in the harmonized area (ProdSV and more) supplemental label elements.	ProdSG	§ 6 (1)
5048	Harmonized standards, non-harmonized standards and technical specifications can be used to ensure conformity.	ProdSG	§ 4 und § 5
5351	Products that are not food, but which are due to - their shape, - her smell, - their color, - her appearance, - her presentation, - their marking, - their volume or - her size 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.	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	The DIN EN IEC / IEEE 82079 standard can be used to create instructions for use.  Following information is recomended:  1. Type of use  2. Assembly  3. Installation  4. Maintenance instructions  5. Warnings, particularly when used for a purpose other than that intended  6. Prevention of maloperation  7. Special instructions for user groups which are exposed to greater danger (children, pregnant women, older people)  8. Complete address of the manufacturer or importer  9. Note on how to keep the instructions for use  10. Note on the legally prescribed disposal	DIN EN IEC/IEEE 82079	

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Requirements for all products		Article No.:

req. no.	Statutory requirement	Law	Article
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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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Requirements for products which	n 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.  Additional information: 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:  http://www.reach-clp-biozid-helpdesk.de/en/Homepage.html;jsessionid=2AC4AEBE23776D 9211A35669BF9C6791.s2t2	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.  Additional information:  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.  https://echa.europa.eu/substances-restricted-under-reach	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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MTHR	Retail Group Product Requirements	MTH Retail Gro	up (Germany) GmbH
	of natural latex	21-11 Author: Träger Product:DIY_Elektr DIY_Electric tools Article No.:	owerkzeuge/
req. no.	Statutory requirement	Law	Article
50835	For fillers the BfR recommendations are observed.  This Recommendation for fillers applies to the follwing 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 accord-ing 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 Additional information:  BfR LII. Fillers 2019-06-01_20-05  BfR LII. Füllstoffe 2019-06-01_20-05		BfR LII

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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 283-484-8EC 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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	Retail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	
Ü	•	Author: Träger	
		Product:DIY_Elekt	rowerkzeuge/
		DIY_Electric tools	owornzougo/
Wood, a	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	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 283-484-8EC 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

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MTH Retail Group	Product Requirements	MTH Retai	il Group (Germany) GmbH
Category: DIY & Electric tools		21-11	
		Author: Träge	er
		Product:DIY_	Elektrowerkzeuge/
		DIY_Electric t	tools
Plastics		Article No.:	
under "Textile Fibres"! Foamed plastics are for example	y synthetically manufactured rubbe mattrasses, cushions, cold boxes		
materials.  req. no. Statutory requirement		Law	Article

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

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

req. no.	Statutory requirement	Law	Article
13	It must be ascertained that the limits for dioxins and furans are not exceeded.	ChemVerbotsV	§ 3 Anlage 1
	Limits must be adhered to for the following groups of dioxins and furans:		
	Group 1 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		
	Group 2 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		
	Group 3 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		
	Group 4 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-Pentabromodibenzofuram		
	Group 5 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-Hexabromdibenzo-p-dioxin d) 1,2,3,7,8-Pentabromodibenzofuran		
	The following limits must be met:		
	1. 1 µg/kg for the total amounts contained of chemical compounds stated in Group 1		
	<ul> <li>2. 5 µg/kg for the total amounts contained of chemical compounds stated in Group 1 and 2</li> <li>3. 100 µg/kg for the total amounts contained of chemical compounds</li> </ul>		
	stated in Group 1, 2 and 3 4. 1 µg/kg for the total amounts contained of chemical compounds stated in Group 4		
	<ul> <li>5. 5 μg/kg for the total amounts contained of chemical compounds stated in Group 4 and 5</li> </ul>		
	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.		
	Routes of entry for dioxins and furans may be:		
	Direct Blue 106 + 108, Violet 23 dyestuffs     Anthraquinonoid vat dyes and anthraquinonoid pigments     Dyestuffs produced using chloranil as the basis		
	Eiber materials or leather treated with pentachlorophenol (PCP).		

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

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

materials.			
req. no.	Statutory requirement	Law	Article
50945	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:	EWKKennzV	§ 4 i.V.m. DVO (EU) 2020/2151
	<ul> <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>		
	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.		
	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.		
	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.		
	The position, size and design of the marking must be taken from the Implementing Regulation (EU) 2020/2151  Additional information:  DVO (EU) 2020/2151_21-11		
50940	Certain single-use plastic articles and products made of oxodegradable plastic are banned.	EWKVerbotsV	§ 3
	These include in particular - cotton buds sticks, - cutlery (forks, knives, spoons, chopsticks), - plates, - straws; - beverage stirrers - sticks to be attached to and to support balloons, including the mechanisms of such sticks - food containers made of styrofoam - beverage containers made of styrofoam, including their caps and lids; and - cups for beverage made of styrofoam, including their covers and lids.		

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Plastics		Article No.:

Plastics also include fully or partly synthetically manufactured rubbers. Plastic fibres were handled under "Textile Fibres"!
Foamed plastics are for example mattrasses, cushions, cold boxes, bicycle saddles, insulating

materials.

	Otatista management	1	At' - I -
req. no.	Statutory requirement	Law	Article
50947	Extended producer responsibility applies to the following single- use plastic articles:	Richtlinie (EU) 2019/904	Art. 8 i.V.m. Teil E
	- Wet wipes, i.e. pre-wetted personal care and domestic wipes;		
	- Balloons, except balloons for industrial or other professional uses and applications that are not distributed to consumers		
	For these products, the following costs must be covered from 31.12.2024 at the latest:		
	<ul> <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>		
	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.		
50049	Dioctylzin 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)	VO (EG) Nr. 1907/2006	Anhang XVII
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.	VO (EG) Nr. 1907/2006	Anhang XVII
	By way of derogation, above restriction shall not apply to articles coloured with mixtures containing cadmium for safety reasons.		

12.01.22 12 of 108 Plastics also include fully or partly synthetically manufactured rubbers. Plastic fibres were handled under "Textile Fibres"!

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

req. no.	Statutory requirement	Law	Article
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:	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50
	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.)  Additional information:  RE (EC) No 1907/2006_20-05  VO (EG) Nr. 1907/2006_20-05		
50738	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:  a) Benzo(a)pyren (BaP) b) Benzo(e)pyren (BeP) c) Benzo(a)anthracen (BaA)	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50
	d) Chrysen (CHR) e) Benzo(b)fluoranthen (BbFA) f) Benzo(j)fluoranthen (BjFA) g) Benzo(k)fluoranthen (BkFA) h) Dibenzo(a,h)anthracen (DBAhA)		
	(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.)  Additional information:  CR (EC) 2015-326_test method_15-04  VO(EU) Nr. 2015-326_Prüfverfahren_15-04		

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

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

materials.			
req. no.	Statutory requirement	Law	Article
721	Products made of vinyl chloride polymers (e.g. PVC) which are intended to	BedGgstV	§ 6 Abs. 3 iVm Anl.5 Nr. 1
	- come into contact with food during manufacture, treatment,		
	distribution, or use - come into contact with cosmetics or tobacco products		
	- come into contact with cosmetics of 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		
	- products for personal rhygiene		
	may not contain more than 1 mg monomer vinyl chloride per kg		
723	Analysis of the Consumer Goods must be done according to the	BedGgstV	§ 11 + Anlage
	methods laid down in Annex 10 of the regulation concerning		10
	consumer goods (BedGgstV).  Additional information:		
	Bedarfsgegenständeverordnung_17-05.pdf		
5214	The import and marketing of products and devices containing	ChemOzonSchi	Art.4
	chlorofluorocarbons, other perhalogenated chlorofluorocarbons, halons, carbontetrachlorides, 1,1,1-trichloroethane, partly	chtV	
	halogenated bromofluoride hydrocarbons and		
	chlorobromomethane are prohibited. The following are affected:		
	- Aerosol products		
	- Dyes and paints - Cosmetics		
	- Lubricants		
	- Cleaning materials		
	- Pressurised gas containers		
	- Fire extinguishers		
	- Insulation materials - Refrigerators		
	- Air conditioning units		
	- Mattresses		
	- Foam material		
E00E0	- Adhesives	\/O (EC) Nr	Anhana VVIII
50050	Trisubstituted zinc compounds (e.g. TBT, TPT) with a concentration of more than 0.1 per cent weight inproducts, not	VO (EG) Nr. 1907/2006	Anhang XVII
	mixtures such as:	.337,2300	
	- carpets;		
	- clothing;		
	<ul><li>- wood preservation substances;</li><li>- leather goods;</li></ul>		
	- learner goods, - PVC-products;		
	- paints and varnishes		
	are prohibited.		

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Plastics		Article No.:

Plastics also include fully or partly synthetically manufactured rubbers. Plastic fibres were handled under "Textile Fibres"!
Foamed plastics are for example mattrasses, cushions, cold boxes, bicycle saddles, insulating

materials.

req. no.	Statutory requirement	Law	Article	
50051	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: - impregnating sprays; - mattresses; - PVC articles; - polyurethane foam; - textiles, - where applicable other articles and mixtures.  The above date does not apply to the following products and mixtures: one- and two part room temperature vulcanisation sealing substances and glues (RTV-1 and RTV-2 sealing substances); - paints and coatings containing DBT-compounds as catalysts if these are painted on products; - soft polyvinylchloride (PVC) profiles whether these are extruded with hard PVC or not; material covered with a layer of PVC which contains DBT-compounds as stabilisers, if intended for outdoor use; - outside rainwater piping, guttering and joints as well as roof and exterior wall cladding.	VO (EG) Nr. 1907/2006	Anhang XVII	
50349	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.  Additional information:  BfR IX Colorants 2019-06-01_20-05  BfR IX Farbmittel 2019-06-01_20-05	BfR-Empfehlung	BfR IX	

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
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	Tittole
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.	VO (EG) Nr. 1907/2006	Anhang XVII i.V.m. VERORDNUNG (EU) 2015/628
	This does not apply to products which were first placed on the market before 01 June 2016.		
	Exceptions (see Additional information) to be observed.  Additional information:  RE (EU) No. 2015-628 REACH Lead_15-04  VO (EU) 2015-628 Änderung REACH Blei_15-04		
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.	VO (EG) Nr. 1907/2006	Anhang XVII
	https://www.echa.europa.eu/substances-restricted-under-reach		

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Packaging (also wooden packing	)	Article No.:
Products produced out of any mater Packagings include sales-, re-, and		

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)	VO (EU) 2016/2031	Art. 43 Abs. 1
	This paragraph shall not apply to wood packaging material which is subject to the exemptions provided for in ISPM15.		
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.	VerpackG	§ 15
	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.		
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.	VerpackG	§ 30 a VerpackG
	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.		

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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
req. no	From 01.01.2022, single-use plastic beverage bottles must be subject to additional deposits if they are filled with the following contents:  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  In addition, the regulation applies to all beverage cans.  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.  From 01.01.2024, the deposit obligation will be extended again to one-way plastic beverage bottles with a. Milk and mixed milk drinks with a milk content of at least	VerpackG	Article § 31, 38 Abs. 7
	b. other drinkable milk products.		
50951	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.	VerpackG	§ 33 VerpackG
50049	Dioctylzin 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)	VO (EG) Nr. 1907/2006	Anhang XVII

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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
50952	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.	EWKKennzV	§ 3 EWKKennzV
	The following shall not be included (a) Glass or metal beverage containers with caps or lids made of plastic;		
	(b) Metal beverage containers in which only the seals on the lid or caps are made of plastic;		
	(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.		
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	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.	PflBeschauV 1989	§13p und 13q
	Appropriate records must be kept and retained for three years.		
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	Manufacturers are required to register before placing the packaging on the market. https://www.verpackungsregister.org https://lucid.verpackungsregister.org	VerpackG	§ 9
5320	All packaging which accumulates in private households must be licensed by a Dual System.	VerpackG	§ 7
3051	Plastic bags with an aperture volume larger as 38 cm have to be marked with following bilingual warning label:	QS	Unternehmensint ern
	"Plastiktüte ist kein Spielzeug. Von Kindern fernhalten. Erstickungsgefahr !"		
	"Plastic bag is not a toy.  Keep out of reach of children. Danger of suffocation!"		

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Packaging (also wooden packing	)	Article No.:
Products produced out of any mater		

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

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

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Packaging for filling goods contai	ning dangerous materials	Article No.:

Packaging for 1. products which are subject to self-service prohibition (products which are to be identified as being toxic, very toxic, corrosive, oxidizing or highly inflammable or products which are to be identified as being harmful, as long as they are to be identified by R 40 (possible risks of irreversible effects), R 62 (possible risk of impaired fertility) or R 63 (possible risk of harm to the unborn child).

req. no.	Statutory requirement	Law	Article
2654	Sales packaging of pollutant-containing filling goods must be taken back free of charge and must be disposed separate from the public waste disposal. Consumers are to be informed correspondingly.	VerpackG	§ 3, 15 i.V.m. Anlage 2
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
5320	All packaging which accumulates in private households must be licensed by a Dual System.	VerpackG	§ 7
5321	Manufacturers are required to register before placing the packaging on the market. https://www.verpackungsregister.org https://lucid.verpackungsregister.org	VerpackG	§ 9
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
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
11345	Requirements for the Information of the filling quantity for prepackages with photochemical products and with chemical and technical standard materials and reagent materials with the same nominal filling quantity:  - Instead of the nominal filling quantity, the volume of the ready-to-use preparation or the number of applications or examinations may be stated.	FPackV	§ 6 Abs. 6

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Aerosol dispensers		Article No.:

Aerosol dispensers are one-way vessels which are filled with pressure gases (materials with a critical temperature  $<50^{\circ}$  or a steam pressure of  $50^{\circ}$  C >3 bar or cyanogen hydrogen) with a volume of over 50 ml to 1,000 ml for vessels made of metal or up to 220 ml for vessels made of protected glass or plastic which does not splinter or up to 150 ml for vessels made of glass or splintering plastic. Product examples: aerosol packaging, paint sprays/deodorants with propellant, one-way gas cartridges, mounting foam, spray cream.

req. no.	Statutory requirement	Law	Article
5019	Aerosol packages (spray tins), the container of which has a total capacity of 50 millilitres or more, may be put on the market only if they fulfil the safety requirements of the directive 75/324/EEC in respective version.  Exceptions to this are:  1. Aerosol packages with metal containers, the total capacity of which exceeds 1000 millilitres;  2. Aerosol packages with glass containers, the total capacity of which a) exceeds 220 millilitres, provided the container is fitted with a permanent protective covering, b) exceeds 150 millilitres, provided the container consists of unprotected glass.  3. Aerosol packages with plastic containers, the total capacity of which a) exceeds 220 millilitres provided the container can form no fragments when broken, b) exceeds 150 millilitres if the container forms fragments when broken.  In addition the affected aerosol packages must be labelled, and the text of the labelling must be written in German.  The conformity mark consists of a reversed epsilon "3".  Additional information:  CD 75-324-EEC_15-04  RL 75-324-EWG_15-04	13. ProdSV	§ 1
5215	The use of partly halogenated CFCs in aerosols is prohibited.	ChemOzonSchi chtV	Art.6
5300	Pressure gas packs with fluorinated greenhouse gases must not be placed on the market.	VO (EU) Nr. 517/2014	Art.11 Anh.III
5214	The import and marketing of products and devices containing chlorofluorocarbons, other perhalogenated chlorofluorocarbons, halons, carbontetrachlorides, 1,1,1-trichloroethane, partly halogenated bromofluoride hydrocarbons and chlorobromomethane are prohibited. The following are affected:  - Aerosol products - Dyes and paints - Cosmetics - Lubricants - Cleaning materials - Pressurised gas containers - Fire extinguishers - Insulation materials - Refrigerators - Air conditioning units - Mattresses - Foam material - Adhesives	ChemOzonSchi chtV	Art.4

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	Retail Group Product Requirements	MTH Retail Gr	oup (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	
- ···· <b>3</b> ·	,	Author: Träger	
		Product:DIY_Elek	troworkzougo/
			_
Require	ements for machines	DIY_Electric tools Article No.:	•
req. no.	Statutory requirement	Law	Article
50179	Equipment for use outdoors have to fulfill the Directive 2000/14/EG regarding the noise emission. Also the German 32 BlmSchV have to be observed.  Additional information: 32. BlmSchV_20-11 DI 2000-14-EG Outdoor_16-05 RL 2000-14-EG Outdoor_16-05	32. BlmSchV	i.V.m. RL 2000/14/EG
50825	For following products, the requirements of the machinery Directive must be observed:  (a) machinery; (b) interchangeable equipment; (c) safety components; (d) lifting accessories; (e) chains, ropes and webbing; (f) removable mechanical transmission devices; (g) partly completed machinery.  Additional information: Dir 2006/42/EG_20-05 RL 2006/42/EG_20-05	9. ProdSV	§ 1
882	Electronic articles must carry additionally to the CE-symbol the following information on the product rsp. in the manual instruction, if they apply to the machine guidelines:  a) An EU conformity declaration must be enclosed with every machine,  b) It must be written in the language of the user and not signed by hand  c) The CE identification must be attached to the machine.		§ 3 (1) 1.2. (3)
876	For machines such as: - circular saws, sawing machines, ribbon saws - surface planer, planing machine - hand chain saws - garden tools the supplier must also have a prototype test carried out by a notified instance, in addition to the CE identification. For his own imports from non-EU states, the importer has to order a prototype test.  Additional information: Dir 2006/42/EG_20-05 RL 2006/42/EG_20-05	9. ProdSV	§ 3 iVm. Art. 8 (2 b+c) Maschinen- RL

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Requirements for machines		Article No.:

req. no.	Statutory requirement	Law	Article
80147	Hand-held, non-electric power tools have to fulfil following Norms:  DIN EN ISO 11148-1: Assembly power tools for non-threaded mechanical fasteners DIN EN ISO 11148-2: Cutting-off and crimping power tools DIN EN ISO 11148-3: Drills and tappers DIN EN ISO 11148-4: Non-rotary percussive power tools DIN EN ISO 11148-5: Rotary percussive drills DIN EN ISO 11148-6: Assembly power tools for threaded fasteners DIN EN ISO 11148-8: Sanders and polishers DIN EN ISO 11148-9: Die grinders DIN EN ISO 11148-10: Compression power tools DIN EN ISO 11148-11: Nibblers and shears	DIN EN ISO 11148 Normenreihe 1- 12	
5079	The relevant harmonized standards of the machine regulations must be observed. Probability of conformity = the manufacturer can assume that if these standards are correctly applied, the requirements of the regulations will be fulfilled.  In each case, the current norms are to be applied.  The standards are given under: https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards/machinery_en	Normenverz. 9. ProdSV	Abschnitt 2
50225	Details regarding machine guidelines are to be found here.  Additional information:  Leitfaden Maschinenrichtlinie Juni 2010_ 12-11  Leitfaden Maschinenrichtlinie_englisch_10-11	QS	
80194	Hand-held non-electric small circular, small oscillating and reciprocating saws, must fulfill the requirements of DIN EN ISO 11148-12.	DIN EN ISO 11148-12	
80193	Hand-held non-electric fastener driving tools, must fulfill the requirements of DIN EN ISO 11148-13.	DIN EN ISO 11148-13	

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MTHR	etail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category:	DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elekt	rowerkzeuge/
		DIY_Electric tools	
Work pro	etection	Article No.:	
req. no.	Statutory requirement	Law	Article
50065	High visibility clothing (reflective vest) have to fulfill the requirements of DIN EN ISO 20471.	DIN EN ISO 20471	
50062	For safety clothing (general requirements, protection from color protection from bad weather) the regulations of the harmonise norms DIN EN 342 and 343 and DIN EN ISO 13688are to be fulfilled.  Additional information:  RE (EU) 2016/425_18-05  VO (EU) 2016/425_18-05		DIN EN 342 und 343 und DIN EN ISO 13688
50064	Protective clothing for users of manual chain saws must adher to the regulations of following norms DIN EN 381.  Additional information: RE (EU) 2016/425_18-05 VO (EU) 2016/425_18-05	vo (EU) 2016/425	DIN EN 381

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Batteries/Accumulator		Article No.:

Sources of electrical energy consisting out of one or more non recharcheable primary cells or rechargeable secundary cells, which are produced through/by direct transformation of chemical energy.

req. no.	Statutory requirement	Law	Article
656	Producer and importers of batteries have to re-accept collected batteries free of charge and re-use them rsp. have to dispose non-reusable batteries according to the regulations. For the fulfilment of these obligations, they can also use the services of third parties(contribution in pool).	BattG	§ 5
50044	Batteries with lithium metal or lithium alloy (maximal 2 g lithium, with lithium ions (maximal a stated energy in watthours of 100 watthours) must be labelled on the casing with the stated energy in watt-hours. The manufacturere/supplier must supply a safety data sheet or a technical data sheet. In particular it must be clear from the documantation that the tests according to UN-manual (III.38.3) were passed.	ADR	
3044	The sale and trading of batteries (including such installed in appliances) containing more than 0.0005 % mercury by weight is prohibited.  Button cells: The marketing of button cells containing more than 0.0005 percent by weight of mercury, is prohibited.	BattG	§ 3
50112	It is prohibited to put batteries for equipment into circulation which contain more cadmium than 0.002 per cent by weight. This prohibition does not apply to nickel-cadmium batteries which are deployed in the following systems or equipment: emergency and alarm systems;  emergency lighting;  medical equipment (medical products);	BattG	§ 3 Abs. 2
658	All Batteries must be labelled according to Annex 1 (struck through waste bin).  Batteries containing hazard substances (if exceptions are made) must labelled as well with the chemical symbols (Cd, Hg or Pb) if the shares of the heavy metals exceed the following values:  0.0005 mass per cent mercury;  0.0002 mass per cent cadmium;  0.004 mass per cent lead  Additional information: Anlage BattG_21-05	BattG	§ 17
50269	rechargeable batteries and accumulators for devices (including automobile batteries) must be labelled with a charge label. This does not apply to such batteries and accumulators which are built into a device and which cannot or should not be removed, <b>Additional information:</b> VO (EU) 1103/2010 de_10-11  VO (EU) 1103/2010 en_10-11	VO (EU) Nr. 1103/2010	

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Batteries/Accumulator		Article No.:
Sources of electrical energy consi rechargeable secundary cells, who energy.		

req. no.	Statutory requirement	Law	Article
50928	The mercury bans and mercury limit values of Regulation (EU)	VO (EU)	
	2017/852 must be observed.	2017/852	
	Additional information:		
	RE (EU) 2017/852_20-11		
	VO (EU) 2017/852_20-11		

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Construction products		Article No.:

Product examples: mortar components, wall hooks, construction timber, adhesive, pre-stressing reinforcement (e. g. wires), welding material, mechanical connection agents (nails, clips, dowels, bolts, screws), fittings, metal construction components (staircases, galleries, footbridges, fixed ladders, façades, ceiling-, roof-, wall elements, supports, posts, flue channels, metal units, staircases, galleries, footbridges, fixed ladders, fronts)

100101100	ges, fixed ladders, fronts)		
req. no.	Statutory requirement	Law	Article
5214	The import and marketing of products and devices containing chlorofluorocarbons, other perhalogenated chlorofluorocarbons, halons, carbontetrachlorides, 1,1,1-trichloroethane, partly halogenated bromofluoride hydrocarbons and chlorobromomethane are prohibited. The following are affected:	ChemOzonSchi chtV	Art.4
	- Aerosol products		
	- Dyes and paints		
	- Cosmetics		
	- Lubricants		
	- Cleaning materials		
	- Pressurised gas containers		
	- Fire extinguishers		
	- Insulation materials		
	- Refrigerators - Air conditioning units		
	- All conditioning units - Mattresses		
	- Foam material		
	- Adhesives		
50051	Dibutyl zinc compounds (DBT) with a concentration of more	VO (EG) Nr.	Anhang XVII
	than 0.1 per cent weight are prohibited if these are intended for	1907/2006	
	end-users in such products and mixtures as:		
	- impregnating sprays;		
	- mattresses;		
	- PVC articles;		
	- polyurethane foam;		
	- textiles,		
	- where applicable other articles and mixtures.		
	The above date does not apply to the following products and		
	mixtures:		
	one- and two part room temperature vulcanisation sealing		
	substances and glues (RTV-1 and RTV-2 sealing substances);		
	- paints and coatings containing DBT-compounds as catalysts if		
	these are painted on products; - soft polyvinylchloride (PVC) profiles whether these are		
	extruded with hard PVC or not;		
	material covered with a layer of PVC which contains DBT-		
	compounds as stabilisers, if intended for outdoor use;		
	- outside rainwater piping, guttering and joints as well as roof		
	and exterior wall cladding.		
80033	The current applicable overviews of harmonised norms are to	VO (EU) Nr.	
	be found under:	305/2011	
	https://www.dibt.de/de/service/listen-und-verzeichnisse/		

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Construction products		Article No.:

Product examples: mortar components, wall hooks, construction timber, adhesive, pre-stressing reinforcement (e. g. wires), welding material, mechanical connection agents (nails, clips, dowels, bolts, screws), fittings, metal construction components (staircases, galleries, footbridges, fixed ladders, façades, ceiling-, roof-, wall elements, supports, posts, flue channels, metal units, staircases, galleries, footbridges, fixed ladders, fronts)

req. no.	Statutory requirement	Law	Article
80034	For construction products which fulfill a harmonised norm and are labelled with a CE-label, it is not necessary to apply for a national permit in Germany (EuGH-decision 16.10.2014; C 100/13).	VO (EU) Nr. 305/2011	
50049	Dioctylzin 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)	VO (EG) Nr. 1907/2006	Anhang XVII
50556	For construction products, for which there is a harmonised norm, a declaration of performance is to be supplied. This also applies if there is a "European Technical Assessment" available.  This does not apply, if at Union level or national no provisions are available for essential features to which a construction product must adhere.  Additional information:  RE (EU) No 305/2011_19-11  VO (EU) Nr. 305/2011_19-11	VO (EU) Nr. 305/2011	Art. 4 + 5

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Product examples: mortar components, wall hooks, construction timber, adhesive, pre-stressing reinforcement (e. g. wires), welding material, mechanical connection agents (nails, clips, dowels, bolts, screws), fittings, metal construction components (staircases, galleries, footbridges, fixed ladders, façades, ceiling-, roof-, wall elements, supports, posts, flue channels, metal units, staircases, galleries, footbridges, fixed ladders, fronts)

req. no.	Statutory requirement	Law	Article
50557	Content of the declaration of performance  1. The declaration of performance shall express the performance of construction products in relation to the essential characteristics of those products in accordance with the relevant harmonised technical specifications.  2. The declaration of performance shall contain, in particular, the following information:  (a) the reference of the product-type for which the declaration of performance has been drawn up;  (b) the system or systems of assessment and verification of constancy of performance of the construction product, as set out in Annex V;  (c) the reference number and date of issue of the harmonised standard or the European Technical Assessment which has been used for the assessment of each essential characteristic;  (d) where applicable, the reference number of the Specific Technical Documentation used and the requirements with which the manufacturer claims the product complies.  3. The declaration of performance shall in addition contain:  (a) the intended use or uses for the construction product, in accordance with the applicable harmonised technical specification;  (b) the list of essential characteristics, as determined in the harmonised technical specification for the declared intended use or uses;  (c) the performance of at least one of the essential characteristics of the construction product, relevant for the declared intended use or uses;  (d) where applicable, the performance of the construction product, by levels or classes, or in a description, if necessary based on a calculation in relation to its essential characteristics determined in accordance with Article 3(3);  (e) the performance of those essential characteristics of the construction product, the listed essential characteristics for which no performance is declared, the letters 'NPD' (No Performance Determined);  (g) when a European Technical Assessment has been issued for that product, the performance, by levels or classes, or in a description, of the construction product in relation to all e	VO (EU) Nr. 305/2011	Art. 6 + Anh. III

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Construction products		Article No.:

Product examples: mortar components, wall hooks, construction timber, adhesive, pre-stressing reinforcement (e. g. wires), welding material, mechanical connection agents (nails, clips, dowels, bolts, screws), fittings, metal construction components (staircases, galleries, footbridges, fixed ladders, façades, ceiling-, roof-, wall elements, supports, posts, flue channels, metal units, staircases, galleries, footbridges, fixed ladders, fronts)

req. no.	Statutory requirement	Law	Article
50559	The CE-labelling may only then be used if the manufacturer or importer has created a declaration of performance.  Additional information:  RE (EU) No 305/2011_19-11  VO (EU) Nr. 305/2011_19-11	VO (EU) Nr. 305/2011	Art. 8
50560	Rules and conditions for the affixing of CE marking  1. The CE marking shall be affixed visibly, legibly and indelibly to the construction product or to a label attached to it. Where this is not possible or not warranted on account of the nature of the product, it shall be affixed to the packaging or to the accompanying documents.  2. The CE marking shall be followed by the two last digits of the year in which it was first affixed, the name and the registered address of the manufacturer, or the identifying mark allowing identification of the name and address of the manufacturer easily and without any ambiguity, the unique identification code of the product-type, the reference number of the declaration of performance, the level or class of the performance declared, the reference to the harmonised technical specification applied, the identification number of the notified body, if applicable, and the intended use as laid down in the harmonised technical specification applied.  3. The CE marking shall be affixed before the construction product is placed on the market. It may be followed by a pictogram or any other mark notably indicating a special risk or use.	VO (EU) Nr. 305/2011	Art. 9
50561	Manufacturers have the following duties to fulfil: - creation of the performance declaration - make the performance declaration available - technical documentation - the performance declaration and the technical documentation must be retained for 10 years - the declared performance must be ensured in series production - the products must be labelled for identification with type-, batch- or serial number or a different label - the product must be supplied with the contact address - the product must be accompanied by instructions for use and safety information	VO (EU) Nr. 305/2011	Art.11

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Construction products		Article No.:

Product examples: mortar components, wall hooks, construction timber, adhesive, pre-stressing reinforcement (e. g. wires), welding material, mechanical connection agents (nails, clips, dowels, bolts, screws), fittings, metal construction components (staircases, galleries, footbridges, fixed ladders, façades, ceiling-, roof-, wall elements, supports, posts, flue channels, metal units, staircases, galleries, footbridges, fixed ladders, fronts)

req. no.	Statutory requirement	Law	Article
50735	For building contruction products (products, mixtures according to REACh) which contain SVHC (Substances of Very High Concern) materials (see list of candidates) and do not require a safety data sheet, appropriate and relevant information must be available.  For details see:  Additional information:  Format for the mandatory designation of construction products_13-11  Format für die Pflichtkennzeichnung von Stoffen in Bauprodukten_13-11	VO (EU) Nr. 305/2011	Artikel 6 (5)
50558	The performance declaration is to be made available to the consumer in printed or electronic form.  (1) Economic operators may make available a declaration of performance referred to in Article 4(1) of Regulation (EU) No 305/2011 on a website, by virtue of derogation from Article 7(1) of Regulation (EU) No 305/2011, provided that they comply with all of the following conditions:  (a) they shall ensure that the content of a declaration of performance is not altered after it has been made available on the website;  (b) they shall ensure that the website where the declarations of performance drawn up for construction products have been made available is monitored and maintained so that the website and the declarations of performance are continuously available to recipients of construction products;  (c) they shall ensure that the declaration of performance may be accessed by the recipients of construction products free of charge for a period of 10 years after the construction product has been placed on the market, or for such other period that may be applicable in accordance with the second subparagraph of Article 11(2) of Regulation (EU) No 305/2011;  (d) they shall provide instructions to the recipients of construction products on how to access the website and the declarations of performance drawn up for such products available on that website.  2. Manufacturers shall ensure that every single product, or batch of the same product, they are placing on the market is linked to a given declaration of performance by means of the unique identification code of the product-type.	VO (EU) Nr. 305/2011	VO (EU) Nr. 305/2011 Art. 7 i.V. mit DELVO (EU) Nr. 157/2014

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	Retail Group Product Requirements	uirements MTH Retail Group (Germany) GmbH		
Categor	y: DIY & Electric tools	21-11		
		Author: Träger		
		Product:DIY_Elek	trowerkzeuge/	
		DIY Electric tools	J	
Biocide		Article No.:		
Bioolao	o ana noatoa antiolog	7 ((1010 140		
req. no.	Statutory requirement	Law	Article	
50928	The mercury bans and mercury limit values of Regulation (EU) 2017/852 must be observed.  Additional information: RE (EU) 2017/852_20-11	VO (EU) 2017/852	7440.0	
	VO (EU) 2017/852_20-11			
50802	For biocidal products and treated articles the requirements of Regulation (EU) No. 528/2012 shall apply.	VO (EU) Nr. 528/2012	Art. 2	
	Exceptions are to be observed. (e.g. Pesticides, cosmetics, pharmaceuticals, toys,) Additional information: RE (EU) No 528/2012 21-11 VO (EU) Nr. 528/2012 21-11			
50549	For non-food products and textiles which have been treated with biocides, the safety data sheets or a list with the biocides used are to be delivered.  Should a licence number be available (inside EU) then this is	VO (EU) Nr. 528/2012	Art. 58, Abs. 1	
50774	equally to be communicated.  Where biocidal products are from the EU, the respective registration of the country of origin shall apply. Where products are from third countries, the importer must apply for registration	VO (EU) Nr. 528/2012	Art. 17	
50776	Manufacturers, importers of biocidal products that contain existing active substances do not have to approve these products. Instead, the products must be reported to the Federal Institute for Occupational Safety and Health (BAuA).	ChemBiozidDV	§ 4	
	This applies as long as no decision on approval or non-approval has been made for existing active substances (Annex II of Regulation (EU) No. 1062/2014).	I		
	The report can be made online via the following page:			
	https://www.baua.de/DE/Biozid-Meldeverordnung/startseite.htm <b>Additional information:</b> Liste Altwirkstoffe 21-11	1		
50806	Biocidal products may only be made available on the market if either the substance supplier or the product supplier is included in the list of active substance suppliers. This also applies for biocidal products that are marketed during the transitional period in Germany.	VO (EU) Nr. 528/2012	Art. 95, Abs. 2	
	Pls. see Link below for the list: https://www.reach-clp-biozid- helpdesk.de/de/Biozide/Wirkstoffe/Genehmigte- Wirkstoffe/Genehmigte-Wirkstoffe.html			

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
pressure equipment		Article No.:
Pressure equipment and assemble	lies with a maximum allowable pr	essure PS greater than 0,5 bar.

req. no.	Statutory requirement	Law	Article
50632	For the design, manufacture and conformity assessment of pressure equipment and assemblies with a maximum allowable pressure PS greater than 0,5 bar, the requirements of Directive 2014/68/EU have been since 01/06/2015 or 07/19/2016 observed. Exceptions are to be considered.  Additional information:  Dir 2014-68-EU pressure equipment_16-05  RL 2014-68-EU Druckgeräte_16-05	14. ProdSV	§ 1
5021	All pressure equipment (f.e. pressure cookers) are subject to the 14. ProdSV (Pressure Regulation) and should be manufactured and marked accordingly.  In particular the essential safety requirements of Annex I of the Pressure Equipment Directive 2014/68 / EU are to be observed.  Additional information:  Dir 2014-68-EU pressure equipment_16-05  RL 2014-68-EU Druckgeräte_16-05	14. ProdSV	§ 1,3, 5 i.V.m. RL 2014/68/EU
5022	Pressure equipment must pass through a conformity procedure and an appropriate conformity certificate is to be issued.  This must be kept for 10 years, including the technical documents in german language.  For products from (EC) non-member countries the importer must keep the documents and have these ready for checking.	14. ProdSV	§ 5
5023	Pressure equipment are to be labelled as follows:  - CE marking - Manufacturer and Adress (from (EC) non-member countries - the importer) - Year of manufacture - Type, batch or serial number - essential maximum/minimum allowable limits - Volume  The labelling must be fixed on the pressure equipment.	14. ProdSV	§ 5, 6
5024	Pressure equipment shall be accompanied with instructions for the user, containing all the necessary safety information in german language.  Instructions shall cover information affixed to the pressure equipment in accordance with the marking on the product, with the exception of serial identification, and shall be accompanied, where appropriate, by the technical documents, drawings and diagrams necessary for a full understanding of these instructions.	14. ProdSV	§ 6

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MTH F	Retail Group	Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category	y: DIY & Electric tools		21-11	
			Author: Träger	
			Product:DIY_Elekt	trowerkzeuge/
			DIY_Electric tools	
Pressur	e vessel / compress	ors	Article No.:	
Pressure	e vessels are vessels	and pipes with an excess operating p	pressure of more tha	ın 0.5 bar.
req. no.	Statutory requiremen	t	Law	Article
5155	It is compulsory that the sound level:	the following compressors complies with	32. BlmSchV	§ 3 Abs. 1 Nr. 5
	Equipment/ Cr Machine	terion Permissible level in dB/1pW		
		03.01.02 03.01.06		

97

DIN EN 60335-1

§ 5 Abs. 4

6. ProdSV

95

99

97

Touchable surfaces of motor-driven appliances must not exceed

Pressure vessels and compressors with an internal gauge

which are required in Appendix III, No. 1.2 of Directive

pressure of less than 50 bar may not be provided with a CElabel, must, however, demonstrate all other labelling elements

Compressors

2014/29/EU.

Additional information: DIR. 2014-29-EU\_15-11 RL 2014-29-EU\_15-11

3072

80192

<15kW

>15kW

a max. temperature increase of 60 K.

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req. no.	Statutory requirement	Law	Article
eq. no. :0191	Statutory requirement  When placing on the market their vessels of which the product of PS x V exceeds 50 bar.L, manufacturers shall ensure that they have been designed and manufactured in accordance with the essential safety requirements set out in Annex I.  When placing on the market their vessels of which the product of PS x V is 50 bar.L or less, manufacturers shall ensure that they have been designed and manufactured in accordance with the sound engineering practice in one of the Member States.  For vessels of which the product of PS x V exceeds 50 bar.L, manufacturers shall documentation referred to in Annex II and carry out the relevant conformity assessment procedure referred to in Article 13 or have it carried out.  Where compliance of a vessel of which the product of PS x V exceeds 50 bar.L with the applicable requirements has been demonstrated by that procedure, manufacturers shall draw up an EU declaration of conformity and affix the CE marking and the inscriptions provided for in point 1 of Annex III.  Manufacturers shall esse that excessel of which the product of PS x V is 50 bar.L or less, bear the inscriptions provided for in point 1 of Annex III.  Manufacturers shall esse the technical documentation and the EU declaration of conformity for 10 years after the vessel has been placed on the market.  Manufacturers shall ensure that procedures are in place for series production to remain in conformity with this Directive. Changes in vessels design or characteristics and changes in the harmonised standards or in other technical specifications by reference to which conformity of a vessel is declared shall be adequately taken into account.  When deemed appropriate with regard to the risks presented by a vessel, manufacturers shall ensure that vessels which they have placed on the market bear a type and serial or batch identification allowing their identification.  Manufacturers shall ensure that vessels which they have placed on the market bear a type and serial or batch identification allowing their i		

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Electric devices, battery or mains	s operated	Article No.:
All products that are mains-operated and/or are battery/accumulator driven. Included are also installation materials and e.g. dimmers, mains testing screwdrivers etc.		

req. no.	Statutory requirement	Law	Article
605	For electrical appliances, the mechanical stability of the plastic housing must correspond to the requirements of DIN EN 60335-1.	DIN EN 60335-1	DIN EN 60335-1 i.V.m. § 3 GSG
150449	From 1.1.2022: Each producer shall provide electrical and electronic equipment containing a battery or accumulator with information informing the end-user about 1. the type and chemical system of the battery or accumulator; and 2. its safe removal.  This does not apply to EEE in which an uninterrupted power supply is necessary for reasons of safety, performance, medical reasons or completeness of data and where a permanent connection between the equipment and the battery or accumulator is required.	ElektroG	§ 4 Abs. 3, 4
672	Brazing fillers 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.  (brazing shall mean a joining technique using alloys and undertaken at temperatures above 450 °C.)  By way of derogation, above restriction shall not apply to brazing fillers used for safety reasons.	VO (EG) Nr. 1907/2006	Anhang XVII

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g. no. Statutory requirement	Law	Article
1	Law 1. ProdSV	Article § 1, 3, 7, 8, 14, 21

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Electric devices, battery or main	s operated	Article No.:

req. no.	Statutory requirement	Law	Article
3070	Surfaces of handles, knobs, grips and similar components, which are held permanently when used !properly! and are fitted to electrical appliances, must not exceed the following temperature increases: made of metal: 30 K made of porcelain or glass materials: 40 K made of plastic-, rubber-materials or wood: 50 K	DIN EN 60335-1	
3071	Surfaces of handles, knobs, grips and similar components, which are held only for a !short time! when used properly and are fitted to electrical appliances, must not exceed the following temperature increases: made of metal: 35 K made of porcelain or glass materials: 45 K made of plastic-, rubber-materials or wood: 60 K	DIN EN 60335-1	
5078	The relevant harmonized standards of the low-voltage directive must be observed. Probability of conformity = the manufacturer can assume that if these standards are correctly applied, the requirements of the directive will be fulfilled.  The standards are given under: https://ec.europa.eu/growth/single-market/european-standards/harmonised-standards/low-voltage_en	Normenverz. 1. ProdSV	Abschnitt 1
5110	Every manufacturer (importer) or authorised representative must quote his registration number in written business dealings.	ElektroG	§ 6 Abs.3
5111	Every manufacturer (importer) or authorised representative is obliged to collect and recycle the WEEE handed in to the public waste management authorities. They may use third parties for this purpose.	ElektroG	§ 16 Abs. 1, § 43

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req. no.	Statutory requirement	Law	Article
req. no. 5113	It is forbidden to place on the market new electrical and electronic equipment (alternating current not exceeding 1000 V, direct current of not more than 1500 V) exceeding 0,1% by weight:  a) lead, b) mercury, c) hexavalent chromium, d) polybrominated biphenyl (PBB), e) polybrominated diphenyl ethers (PBDE), f) di (2-ethylhexyl) phthalate (DEHP), g) butyl benzyl phthalate (BBP), h) dibutyl phthalate (DBP), i) diisobutyl phthalate (DIBP), per homogeneous material or more than 0.01% by weight of cadmium per homogeneous material.  The above prohibited substances a) -e) apply to the following	Law ElektroStoffV	Article § 3 Abs. 1, § 15
	electrical and electronic  The prohibition of substances (f) - (h) shall not apply to toys which are already subject to restrictions under Annex XVII.  Exceptions to the prohibition of substances shall be observed in accordance with the current state of the annexes to Directive 2011/65 / EU and the Regulation.  Additional information:  Dir 2011/65/EU_20-11		
	RL 2011/65/EU_20-11		
5137	Plugs and sockets for domestic use must fulfill the requirements of Norm DIN VDE 0620-1.	DIN VDE 0620-1	
5181	All electrical appliances for household and similar purposes must fulfil the requirements of DIN EN 60335-1 regarding appliance safety.	DIN EN 60335-1	
5337	Electrical devices, must be constructed according to the technical state of the art and may not interfere with other devices electromagnetically nor may they be susceptible to electromagnetic interference	EMVG	§ 4

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req. no.	Statutory requirement	Law	Article
	In materials and e.g. dimmers, mains testing screwdrivers etc  Statutory requirement  Any equipment or finished appliance or combination thereof made available on the market as a single functional unit, intended for the enduser and liable to generate electromagnetic disturbance, or the performance of which is liable to be affected by such disturbance shall meet the essential requirements set out in Annex I of the Directive 2014/30EU. When placing their apparatus on the market, manufacturers shall ensure that they have been designed and manufactured in accordance with the essential requirements set out in Annex I. Manufacturers shall draw up the technical documentation referred to in Annex II or Annex III and carry out the relevant conformity assessment procedure referred to in Article 14 or have it carried out. Where compliance of apparatus with the applicable requirements has been demonstrated by that procedure, manufacturers shall draw up an EU declaration of conformity and affits the CE marking.  Manufacturers shall keep the technical documentation and the EU declaration of conformity for 10 years after the apparatus has been placed on the market. Manufacturers shall ensure that procedures are in place for series production to remain in conformity with this Directive. Changes in apparatus design or characteristics and changes in the harmonised standards or in other technical specifications by reference to which conformity of apparatus is declared shall be adequately taken into account. Manufacturers shall ensure that apparatus which they have placed on the market bear a type, batch or serial number or other element allowing their identification, or, where the size or nature of the apparatus does not allow it, that the required information is provided on the packaging or in a document accompanying the apparatus. Manufacturers shall indicate, on the apparatus, their name, registered trade name or registered trade mark and the postal address at which they can be contacted or, where that is not possible, on its	I -	Article Art. 6,7,12

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Electric devices, battery or mains	operated	Article No.:

req. no.	Statutory requirement	Law	Article
5340	All electrical equipment must be permanently fitted with the CE mark.	EMVG	§ 18
5341	Every electrical device must be labelled with the type/model mark, the type series, the serial number or be marked with other information to enable the assignment of the device to an EC declaration of conformity and the batch.	EMVG	§ 9
5342	Every electrical device must be labelled with the name and address of the manufacturer. If the manufacturer is from a third country it must be labelled with the name and address of the importer.	EMVG	§ 9

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Fee   no.   Statutory requirement   Law   Article
Lord products), consumer electronics, electrical toys, leasure and sports equipment, binding power consumption in lart page.  Power consumption in elf-mode: max. 1.00 Watt Power consumption in elf-mode: Reactivation function max 2.00 watts, Reactivation function with a progress bar and / or information max. 2.00 watts, Availability of the standby or hibomation function. The network-connected devices across the Standby or of condition, or other condition can be moved without the applicable Consumption hims see exceeded.  Power consumption in elf-mode: max. 0.50 Watt Power consumption in standby mode: Reactivation function max 1.00 watts, Reactivation function with a progress bar and / or information max. 1.00 watts, Reactivation function with a progress bar and / or information max. 1.00 watts, Reactivation function with a progress bar and / or information max. 1.00 watts, Reactivation function with a progress bar and / or information max. 1.00 watts, Availability of barbory or the standby or blomation function or the revolve-connected devices across the Standby or of condition, or other condition can be moved without the electronic seed of the standby or the progress bar and / or information max. 1.00 watts, Prover management function shall be enabled at the factory.  A ballity to disable the wireless network connections a prover management function shall be enabled at the factory.  A ballity to disable the wireless network connections a Power management function for networked devices and the standby of the prover management function for networked devices and the standby of the standby to 10 printer with a power supply, the rated power is 750 W; is large format printer; is list-pressure systems; by desktop thin clients, v) workstations; by the formation of the prover management function for networked devices and the standby of the prover management function for standby management function for or the standby of the prover management function for the standby and the standby of the standby and the standby of the s
Other connected devices (except HiNA devices) max 2.00 W In addition, from 1 January 2015: following information on free-access websites of manufacturers specify for networked devices: a) for each of the standby and / or the off-state and for the state of the networked standby mode, in which the device is set using the power management function or a similar function:  - The power consumption data in Watts rounded to one decimal place, - The time period after which the device using the power management function or a similar function is automatically ready and / or the off-state and / or a state of the standby mode set in the cross-linked; b) the power consumption of the product in the networked standby mode, when all wired network ports connected to the network and all wireless network ports activated; c) information on the activation and deactivation of wireless network ports. The power consumption of the product in the networked standby

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req. no.	Statutory requirement	Law	Article
50025	For household equipment (e.g. White goods, kitchen machines, equipment for body care), electronic entertainment equipment, electrical toys, spare-time or sports equipment, the technical documentation regarding electricity consumption and features affecting or relevant to the environment are to be available for the declaration of conformity  Additional information:  CE (EG) No. 1275/2008 ecodesign electrical and electronic household equipment Annex I_13-11.pdf  VO (EG) Nr.1275-2008 Ökodesign Haushalts- Bürogeräte Anhang II_13-11.pdf	VO (EG) Nr. 1275/2008	Artikel 4 i.V.mit Anhang II
50192	Electric household appliances are to be tested for safety analogue standards DIN EN 60335-ff, in particular also for possible wrong applications and the labelling.	Normenreihe DIN EN 60335- ff	
818	Manufactureres and importers who distribute household devices which are obliged to be labelled, have to provide the trade with labels and data sheets free of charge in german language. The following household items have to be marked with respect to energy consumption, in so far as they cannot also be operated by battery:  -Electric household refrigerators and freezers and corresponding combination devices -Electric household washing machines apart from machines without a spin-drying facility and apart from machines with separate washing and spin-drying vessels -electric household washing driers -electric automatic combined household wash/driers -electric household dishwashers, - electric ovens, - household lamps, - room air conditioning units, - ventilators, - television sets - vacuum cleaner - space heaters - water heaters - computer  Labels and data sheets must correspond to the regulations of the relevant EC directives	EnVKV	§ 3
824	For household devices with compulsory marking, the supplier must draw up technical documentation which is to be available for a period of five years after the end of production. The supplier is the manufacturer within the EC or the person who markets the appliance.	EnVKV	§ 6
825	Brands, symbols, wordings or other labels which can lead the end consumer to confusion with the label required may not be used.	EnVKV	§ 7

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installation materials and e.g. dimmers, mains testing screwdrivers etc.			
req. no.	Statutory requirement	Law	Article
50639	Cable with a rated voltage of less than 250 V, which serves as a connection or extension cable for the connection of an electrical or electronic device to a socket or for the connection of two or more electrical or electronic devices, must not exceed 0.1% by weight:	ElektroStoffV	§ 3 Abs. 1, § 15
	a) lead, b) mercury, c) hexavalent chromium, d) polybrominated biphenyl (PBB), e) polybrominated diphenyl ethers (PBDE), f) di (2-ethylhexyl) phthalate (DEHP), g) butyl benzyl phthalate (BBP), h) dibutyl phthalate (DBP), i) diisobutyl phthalate (DIBP),		
	per homogeneous material or more than 0.01% by weight of cadmium per homogeneous material.		
	The prohibited substances a) - e) do not apply to cables from:		
	1. Electrical and electronic equipment which has been placed on the market until 30 June 2006, 2. medical devices placed on the market until the end of 21 July 2014, 3. In vitro diagnostic medical devices placed on the market until the end of 21 July 2016, 4. Surveillance and control instruments placed on the market until the end of 21 July 2014, 5. industrial monitoring and control instruments placed on the market until the end of 21 July 2017, 6. Electrical and electronic equipment, in so far as it is an exception to Directive 2002/95 / EC (see also applicable dossier).		
	The substance prohibitions f) - i) do not apply to cables from:		
	household appliances, household appliances, information and telecommunication equipment, consumer electronics, lighting equipment, electrical and electronic tools, toys and sports and recreation equipment and automatic dispensers marketed until 21 July 2019;     medical devices, including in vitro diagnostic medical devices and monitoring and control instruments, including industrial monitoring and control devices placed on the market until 21 July 2021.		
	Exceptions to the prohibition of substances shall be observed in accordance with the current state of the annexes to Directive 2011/65 / EU and the Regulation.  Additional information:  DIR 2002-95-EC RoHs_13-04  RL 2002-95-EG RoHs_13-04		

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eq. no.	Statutory requirement	Law	Article
50640	Spare parts for electrical or electronic equipment may not contain more than 0.1% by weight	ElektroStoffV	§ 3 Abs. 1, § 15
	a) lead,		
	b) mercury,		
	c) hexavalent chromium,		
	d) polybrominated biphenyl (PBB),		
	e) polybrominated diphenyl ethers (PBDE),		
	f) di (2-ethylhexyl) phthalate (DEHP), g) butyl benzyl phthalate (BBP),		
	h) dibutyl phthalate (DBP),		
	i) diisobutyl phthalate (DIBP)		
	per homogeneous material or more than 0.01% by weight of cadmium per homogeneous material.		
	The prohibited substances a) -e) do not apply to spare parts of:		
	Electrical and electronic equipment which has been placed on the market until 30 June 2006,		
	2. medical devices placed on the market until the end of 21 July		
	2014,		
	3. In vitro diagnostic medical devices placed on the market until		
	the end of 21 July 2016,		
	4. Surveillance and control instruments placed on the market		
	until the end of 21 July 2014, 5. industrial monitoring and control instruments placed on the		
	market until the end of 21 July 2017,		
	6. Electrical and electronic equipment, in so far as it is an		
	exception to Directive 2002/95 / EC (see also applicable		
	dossier).		
	The substance prohibitions f) - i) do not apply to spare parts of:		
	1. household appliances, household appliances, information		
	and telecommunication equipment, consumer electronics, lighting equipment, electrical and electronic tools, toys and		
	sports and recreation equipment and automatic dispensers		
	marketed until 21 July 2019;		
	2. medical devices, including in vitro diagnostic medical devices		
	and monitoring and control instruments, including industrial		
	monitoring and control devices placed on the market until 21		
	July 2021.		
	Electrical and electronic equipment placed on the market until		
	the end of 30 June 2006 and used in equipment placed on the		
	market until 30 June 2016. In these parts, it must be made clear		
	to the consumers that these parts have been recycled.		
	Exceptions to the prohibition of substances shall be observed in		
	accordance with the current state of the annexes to Directive		
	2011/65 / EU and the Regulation.  Additional information:		
	DIR 2002-95-EC RoHs_13-04		
	RL 2002-95-EG RoHs_13-04	1	

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req. no.	Statutory requirement	Law	Article
50641	The manufacturer shall provide the following documents available for electrical and electronic equipment with a rated voltage not exceeding 1000 V AC and 1500 V DC:	ElektroStoffV	§ 4, § 9, § 11
	a) Technical documentation     b) demonstrate compliance with the appropriate procedures of		
	conformity		
	<ul><li>c) demonstrate internal production controls,</li><li>d) a regularly updated Declaration of Conformity with the following information to create:</li></ul>		
	Unique identification of electrical and electronic equipment;     Name and address of the manufacturer or his authorized representative;		
	3. The sole responsibility for issuing this declaration carries the manufacturer (or installer);		
	4. Identification of the electrical / electronic device for traceability, possibly with photo;		
	<ul> <li>5. The object of the declaration described above is in conformity with the provisions of regulation restricting the use of certain hazardous substances in electrical and electronic equipment (electrical and electronic equipment Substances Ordinance);</li> <li>6. If necessary. References to the relevant harmonized standards have been applied, or the technical specification. Specifications, to which conformity is declared,</li> </ul>		
	<ul><li>7. Additional information;</li><li>8. Signature, place and date of issue.</li></ul>		
	The records are kept for 10 years from the placing of the last piece of an electrical or electronic device series.		
	Above requirements apply to importers and distributors to own brands and with changes already placed on the market on the electrical or electronic device, if the requirements of the regulation are impaired.		
	The documents must be written in German or English and if necessary to make available to the authorities.		

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	Retail Group Product Requirements	MTH Retail Gr	oup (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elek	trowerkzeuge/
		DIY Electric tools	•
Danger	ous substances according to GHS (CLP)	Article No.:	
24901	ous cascianices according to circ (c_r)	7 11 11010 1 1011	
req. no.	Statutory requirement	Law	Article
50084	Producers of dangerous substances must fulfill the	VO (EG)	Atticle
	requirements of the Regulation (EC) No. 1272/2008.	Nr.1272/2008	
	Included herein:		
	- assessment of materials and mixtures ;		
	- documantation which has led to the discovery of the assessment and labelling of the dangerous substances;		
	- safety data sheet;		
	- secure packaging; - labelling of the packaging.		
	Additional information:		
	RE (EG) No 1272/2008_21-05 VO (EG) Nr. 1272/2008_21-05		
50671	Prohibitions and restrictions for persistent organic pollutants are to be observed (POP-Regulation).	VO (EU) 2019/1021	
	Additional information:	2010/1021	
	RE (EU) 2019/1021_21-05 VO (EU) 2019/1021_21-05		
	VO (LO) 2013/1021_21-03		
933	Packaging of dangerous materials or preparations is to be fitted with child-proof locks if they are classified:	VO (EG) Nr.1272/2008	Artikel 35 i.V.m. Anh. II
	with child-proof locks if they are classified.	NI.1272/2008	Ann. II
	- classified for acute toxicity, categories 1 to 3, STOT - single		
	exposure category 1, STOT - repeated exposure category 1, or skin corrosion category 1, and/or contain		
	- more than 3% methanol, and/or		
	- more than 1% dichloromethane, and/or		
	- containing a substance or mixture with an aspiration hazard		
	(with the exception of substances and mixtures placed on the market in the form of aerosols or in a container fitted with a		
	sealed spray attachment).		
50794	Packaging of dangerous materials or preparations is to be fitted	VO (EG) Nr.1272/2008	Artikel 35 i.V.m. Anh. II
	with a tactile warning if they are classified:	INI. 12/2/2008	Ann. II
	- for acute toxicity, skin corrosion, germ cell mutagenicit	у	
	category 2, carcinogenicity category 2, reproductive toxicity category 2, respiratory sensitisation, or Stot, categories 1 and 2	,	
	aspiration hazard, or flammable gases, liquids and solids in		
	categories 1 and 2.		
	This provision does not apply to aerosols which are only		
	classified and labelled as 'flammable aerosols, Category 1' or 'flammable aerosols, Category 2'. It does not apply either to		
	transportable gas receptacles.		

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Dangerous substances accordi	ng to GHS (CLP)	Article No.:

req. no.	Statutory requirement	Law	Article
50830	Annex VIII of the CLP Regulation will provide harmonized information for emergency health and preventive measures:  Notification requires mixtures that have been classified as dangerous due to their health or physical effects.  The notification obligation does not apply to mixtures for research and development as well as mixtures classified as gases under pressure or as explosive.  A unique formula identifier (UFI) must appear on the label. Include information on the name of the mixture and on the identification of the transmitter, the hazard labeling and the components of the mixture, including non-classified components. Concerning the concentration of mixture components, exact percentages or concentration ranges can be given.  Communications must be made electronically in an XML format prepared by the European Chemicals Agency (ECHA) and made available free of charge. ECHA is also developing a pan-European product categorization system to be used in the communication.  Notifications that have been submitted before the date of application and do not comply with the new requirements remain valid until 01.01.2025, unless there are significant changes in the formulation, the product identifier or the toxicology of the mixture.  The application of the new information requirements is staggered for importers and downstream users:  for mixtures for consumer use for mixtures for consumer use for mixtures for professional use  01.01.2024 for mixtures for industrial use  Additional information:  RE (EG) No 1272/2008 Annex VIII_20-11  VO (EG) Nr. 1272/2008 Anhang VIII_20-11	VO (EG) Nr.1272/2008	Anhang VIII

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Dangerous materials		Article No.:

The dangerous materials include all products which are explosive, oxidizing, highly or extremely inflammable, inflammable, very toxic, toxic, harmful, corrosive, irritant, sensitising, cancerorgenic, endangering to reproduction, heredity-altering or dangerous for the environment, possess other chronic damaging properties, are explosive or can transfer infectious germs.

req. no.	Statutory requirement	Law	Article
828	It has to be guaranteed, that dangerous substances are marked correctly	GefStoffV	§ 4
850	Suppliers must enclose safety data sheets for dangerous products. In so far as the products are passed on to commercial purchasers, the safety data sheets must be transmitted to the purchasers at the latest with the first delivery.	GefStoffV	§5 (1)
2602	Substances which are carcinogenic, mutagenic or toxic to reproduction must not be placed on the market.	ChemVerbotsV	
2643	Draw attention to dangerous features of materials in the product description.	GefStoffV	
5009	Biocidal products have to be labelled according to the Gefahrstoff-VO [Dangerous Chemicals Ordinance] where dangerous substances are contained.	BiozidGz	§ 15
50671	Prohibitions and restrictions for persistent organic pollutants are to be observed (POP-Regulation).  Additional information:  RE (EU) 2019/1021_21-05  VO (EU) 2019/1021_21-05	VO (EU) 2019/1021	
933	Packaging of dangerous materials or preparations is to be fitted with child-proof locks if they are classified:  - classified for acute toxicity, categories 1 to 3, STOT - single exposure category 1, STOT - repeated exposure category 1, or skin corrosion category 1, and/or contain  - more than 3% methanol, and/or  - more than 1% dichloromethane, and/or  - containing a substance or mixture with an aspiration hazard (with the exception of substances and mixtures placed on the market in the form of aerosols or in a container fitted with a sealed spray attachment).	VO (EG) Nr.1272/2008	Artikel 35 i.V.m. Anh. II
50794	Packaging of dangerous materials or preparations is to be fitted with a tactile warning if they are classified:  - for acute toxicity, skin corrosion, germ cell mutagenicity category 2, carcinogenicity category 2, reproductive toxicity category 2, respiratory sensitisation, or Stot, categories 1 and 2, aspiration hazard, or flammable gases, liquids and solids in categories 1 and 2.  This provision does not apply to aerosols which are only classified and labelled as 'flammable aerosols, Category 1' or 'flammable aerosols, Category 2'. It does not apply either to transportable gas receptacles.	VO (EG) Nr.1272/2008	Artikel 35 i.V.m. Anh. II

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MTH Retail Group  Pro  Pro  Pro  Pro  Pro  Pro  Pro  Pr	oduct Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Measuring instruments (e.g.fever the	rmometers,	Article No.:
manometers, barometers and thermo	meters for other	
purposes)		

fever thermometers, manometers, barometers and thermometers for other purposes)

req. no.	Statutory requirement	Law	Article
5296	Measuring instruments (fever thermometers, manometers, barometers and thermometers for other purposes) are subject to a mercury prohibition.	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 18a
50484	Measuring instruments for commercial and official use must comply with the essential requirements of the device-specific requirements (EU and national).  Additional information:  Mess- und Eichgesetz MessEG_15-04  Mess- und Eichverordnung MessEV_15-04  PBT_Regelermittlung_Mess-und Eichgesetz_15-11  Übersicht über Anwendungsbereich und Ausnahmen von MessEG und MessEV_14-11	MessEG	§ 6, Abs. 2
50928	The mercury bans and mercury limit values of Regulation (EU) 2017/852 must be observed.  Additional information: RE (EU) 2017/852_20-11 VO (EU) 2017/852_20-11	VO (EU) 2017/852	
50781	Manufacturer must perform a conformity assessment for measuring instruments for commercial and official use, create technical documents and issue a declaration of conformity. These documents are kept for 10 years from placing on the market.  The required mark (CE mark, possibly type approval and others) and inscriptions should appear on the product.	MessEG	§ 23, Abs. 1, 2, 3, 4
	The specific instructions for their use (Operating Instructions) be submitted in German language.  Furthermore, if necessary, an EC type approval by an approved body, as well as an initial verification must be carried out.  Additional information:  Kennzeichnung Messgeräte_15-04  Mess- und Eichgesetz MessEG_15-04  Mess- und Eichverordnung MessEV_15-04		
50782	Manufacturer of measuring instruments for commercial and official use must carry out sampling tests and instruct dealers for quality deficiencies.  A register of complaints and recalls is to conduct.	MessEG	§ 23, Abs. 5
50783	If the manufacturer has reasonable grounds to believe that measuring instruments for commercial and official use or other measuring device does not meet the statutory requirements, corrective action must be performed.  If this is not possible, the instruments must be recalled.	MessEG	§ 23, Abs. 6
	The manufacturer must immediately inform the competent authority, if the product cause dangers.		

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MTH Retail Group	Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category: DIY & Electric tools		<u></u>	
Catogory. Dr. a Electric tecto	_	uthor: Träger	
		J	rowerk zougo/
		Product:DIY_Elekti	rowerkzeuge/
		DIY_Electric tools	
Movable electrical appliances		Article No.:	
e.g. Taosters, waffle-makers, friers	, baking machines, grills, hobs, coo	oking machines	
req. no. Statutory requirement  3046 New safety codes have be	en specified in DIN EN Standard 60	Law DIN EN 60335-	Article
crepe irons, bread machin hotplates, cooking applian Of particular importance at high temperatures on the such surfaces can be touch increases in the case of rathotplates and cooking appligure for toasters is 90° K to the stated norm the CEI account (touchability of hother for use must also be augment touchable surfaces with the surfaces undergo an increase K during testing. The instruction of the following words surfaces may be extremely special explanatory notes. Toasters: Bread may ignite to or immediately below ou Toasters must be supervised in the case of barbecue grands must be stated. Hotplates consisting of glamaterials: Important! The corder to avoid possible election in the pos	NELEC guide must be taken into t surfaces), In addition, instructions ented with information if their exception of the actual heating ase in temperature of more than 90° actions for use must in principle ng: "The temperature of touchable high during use".  are required for specific appliances. are required for specific appliances. are retains or other combustible materials. and ills involving the use of water, the rewhich may be poured into the ses-ceramic (Ceran) or similar appliance must be switched off, in ctric shock, if the surface is cracked. Objects, such as knives, forks, the be placed on the cooking level,	2-9	

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	Retail Group Product Requirements	MTH Retail G	roup (Germany) GmbH
Categor	y: DIY & Electric tools	 21-11	
		Author: Träger	
		Product:DIY_Ele	ktrowerkzeuge/
		DIY_Electric tool	S
		Article No.:	
Products	s that come into direct contact with the skin.		
req. no.	Statutory requirement	Law	Article
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).  Additional information:  Bedarfsgegenständeverordnung_17-05.pdf	e BedGgstV	§ 11 + Anlage 10
50049	Dioctylzin 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)	VO (EG) Nr. 1907/2006	Anhang XVII
50050	Trisubstituted zinc compounds (e.g. TBT, TPT) with a concentration of more than 0.1 per cent weight inproducts, 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
50051	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: - impregnating sprays; - mattresses; - PVC articles; - polyurethane foam; - textiles, - where applicable other articles and mixtures.  The above date does not apply to the following products and mixtures: one- and two part room temperature vulcanisation sealing substances and glues (RTV-1 and RTV-2 sealing substances); - paints and coatings containing DBT-compounds as catalysts these are painted on products; - soft polyvinylchloride (PVC) profiles whether these are extruded with hard PVC or not; material covered with a layer of PVC which contains DBT-compounds as stabilisers, if intended for outdoor use; - outside rainwater piping, guttering and joints as well as roof and exterior wall cladding.	VO (EG) Nr. 1907/2006	Anhang XVII

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Products, close to skin		Article No.:
Products that come into direct contact	with the skin.	

req. no.	Statutory requirement	Law	Article
50245	For products made of leather, which are not only temporarily with skin contact, e.g.:	BedGgstV	Anl. 4 Nr. 2 und Anl. 10, Nr. 8
	<ul> <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>		
	must chromium VI not be detected. (Method B 82.02-11, 2008-10 - § 64-1 LFGB, according to DIN EN ISO 17075)		
	This requirement applies from May 1st 2014 in all EU-Countries (CR (EU) No. 301/2014 amending annex XVII of REACh-CR)		

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eq. no.	Statutory requirement	Law	Article
50687	The limit values below apply to the following textiles:	VO (EG) Nr.	Anhang XVII
	(a) clothing or related accessories;	1907/2006	
	(b) textiles other than clothing which, under normal or reasonably	100172000	
	foreseeable conditions of use, come into contact with human skin to an		
	extent similar to clothing;		
	(c) footwear;		
	if the clothing, related accessory, textile other than clothing or footwear		
	is for use by consumers following limits:		
	- Cadmium and its compounds: 1 mg/kg nach Extraktion		
	- Chromium VI compounds: 1 mg/kg nach Extraktion		
	- Arsenic compounds: 1 mg/kg nach Extraktion		
	- Lead and its compounds: 1 mg/kg nach Extraktion		
	- Benzene: 5 mg/kg		
	- Benz[a]anthracen: 1 mg/kg		
	- Benz[e]acephenanthrylene: 1 mg/kg		
	- Benzo[a]pyrene; Benzo[def]chrysene: 1 mg/kg		
	- Benzo[e]pyrene: 1 mg/kg		
	- Benzo[j]fluoranthene: 1 mg/kg		
	- Benzo[k]fluoranthene: 1 mg/kg		
	- Chrysene: 1 mg/kg		
	- Dibenz[a,h]anthracene: 1 mg/kg		
	- α, α,α,4-tetrachlorotoluene; p-chlorobenzotrichloride: 1 mg/kg		
	- α, α,α-trichlorotoluene; benzotrichloride: 1 mg/kg		
	- α-chlorotoluene; benzyl chloride: 1 mg/kg		
	- Formaldehyde: 75 mg/kg		
	- 1,2-benzenedicarboxylic acid; di-C 6-8-branched alkylesters, C 7-rich:		
	1000 mg/kg		
	- Bis(2-methoxyethyl)phthalate: 1000 mg/kg		
	- Diisopentylphthalate: 1000 mg/kg		
	- Di-n-pentylphthalate (DPP): 1000 mg/kg		
	- Di-n-hexylphthalate (DnHP): 1000 mg/kg		
	- N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP): 3000 mg/kg		
	- N,N-Dimethylacetamide (DMAC): 3000 mg/kg		
	- N,N-Dimethylformamide; Dimethylformamide (DMF): 3000 mg/kg		
	- 1,4,5,8-Tetraamino-anthrachinon; C.I. Disperse Blue 1: 50 mg/kg		
	- Benzolamin, 4,4'-(4-Iminocyclohexa-2,5-		
	dienylidenmethylen)dianilinhydrochlorid; C.I. Basic Red 9: 50 mg/kg		
	- 4-[4,4'-Bis(dimethylamino)benzhydryliden]cyclohexa-2,5-dien-1-		
	yliden]dimethylammoniumchlorid; C.I. Basic Violet 3 mit ≥ 0,1 %		
	Michlers Keton (EG-Nr. 202- 027-5): 50 mg/kg		
	- 4-Chlor-o-toluidiniumchloride: 30 mg/kg		
	- 2-Naphthylammoniumacetate: 30 mg/kg		
	- 4-Methoxy-m-phenylendiammoniumsulfate; 2,4-Diaminoanisolsulfate:		
			1
	30 mg/kg		1
	- 2,4,5-Trimethylanilin-Hydrochloride: 30 mg/kg		1
	- Quinoline: 50 mg/kg		1
			1
	By way of derogation, in relation to the placing on the market of		1
	formaldehyde in jackets, coats or upholstery, the relevant concentration		1
	for the purposes shall be 300 mg/kg during the period between 1		1
	November 2020 and 1 November 2023. Thereafter, the above		1
	concentration applies.		1
	The requirements do not apply to:		1
	(a) clothing, related accessories or footwear, or parts of clothing, related		1
			1
	accessories or footwear, made exclusively of natural leather, fur or hide;		1
	(b) non-textile fasteners and non-textile decorative attachments;		1
	(c)second-hand clothing, related accessories, textiles other than		1
	clothing or footwear		1
	(d) wall-to-wall carpets and textile floor coverings for indoor use, rugs		1
	and runners.		1
	e) disposable textiles,		1
	f) personal protective equipment		1
	g) medical devices	1	I

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Products that come into direct contact with the skin.				
req. no.	Statutory requirement	Law	Article	
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:	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50	
	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.)  Additional information:  RE (EC) No 1907/2006_20-05  VO (EG) Nr. 1907/2006_20-05			
50738	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:	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 50	
	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)			
	(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.)  Additional information:  CR (EC) 2015-326_test method_15-04  VO(EU) Nr. 2015-326_Prüfverfahren_15-04			

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21-11
Author: Träger
Product:DIY_Elektrowerkzeuge/
DIY_Electric tools
Article No.:

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,	BedGgstV	§ 6 Abs. 3 iVm Anl.5 Nr. 1
	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		
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").	BedGgstV	§ 10 Abs. 3 + Anlage 9
2662	The text is to be altered correspondingly for home textiles.  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/cm²/week Nickel.  For nickel-containing products with a nickel-free coating, a limit value of 0,5 µg/cm²/week Nickel, over a period of at least 2 years with normal use, is to be observed.	BedGgstV	§ 6 Nr. 4 i.V.m. Anlage 5a u Norm DIN EN 1811:2015
	The Norm DIN EN 1811:2015-10 is to be used for the assessment of nickel continence.		
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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Products that come into direct contact with the skin.				
req. no.	Statutory requirement	Law	Article	
716	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:	BedGgstV	§ 3 iVm Anl. 1 Nr. 7	
	1. Clothing, bed linen, towels, hair parts, toupees, hats, diapers and other sanitary articles, sleeping bags.			
	2. Shoes, gloves, watch straps, bags, purses and wallets, folders, chair covers, breast bags.			
	3.Textile and leather toys and toys with textile or leather garments			
	4. Yarns and fabrics for end users.			
	Prohibited amines: 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. 137-17-7 o-anisidine (2-methoxyaniline) CAS-No. 90-04-0			
	4-amino azobenzene CAS-No. 60-09-3  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.			
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 prolongt contact with the skin must not exceed 0,5/µg/cm²/week.	VO (EG) Nr. 1907/2006	Anhang XVII Nr. 27	

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Preparations		Article No.:
Preparations are e.g.: dyes/paints/ regulations. These are subject to a		under the dangerous substances rise 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.  https://echa.europa.eu/substances-restricted-under-reach	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.  Additional information:  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.  Additional information: 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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MTH E	Retail Group Product Requirements	MTH Retail C	Group (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Ele	ektrowerkzeuge/
		DIY_Electric too	ls
Electro-	Adapter	Article No.:	
req. no.	Statutory requirement	Law	Article
5346	Electro-adapters must comply with the specifications of the norm DIN 49437. Additionally the technical safety requirements of the norms DIN VDE 0620-1 and DIN VDE 0620-101 apply.	DIN 49437	

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MTHR	etail Group	Product Requirements		MTH Retail Gro	up (Germany) GmbH
Category	: DIY & Electric tools		21	-11	
			Au	thor: Träger	
			Pro	oduct:DIY_Elektr	owerkzeuge/
			Dľ	Y_Electric tools	
Accu screwdriver			Art	ticle No.:	
req. no.	Statutory requirement			Law	Article
80012	For battery-driven drills the DIN EN 62841-2-2 are to l	e safety requirements contained in oe adhered to.		DIN EN 62841- 2-2	

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MTH F	Retail Group Product Requirements	MTH Retail Gro	up (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elektr	owerkzeuge/
		DIY_Electric tools	
Univers	al cutter	Article No.:	
req. no.	Statutory requirement	Law	Article
50019	Kitchen machines must adhere to the general safety requirements of norm DIN EN 60335-1.	DIN EN 60335-1	
50018	Kitchen machines must adhere to the safety requirements of Norm DIN EN 60335-2-14.	DIN EN 60335- 2-14/VDE 0700- 14	

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MTHR	MTH Retail Group Product Requirements MTH Retail Group (G		
Libro 📟	Mic-full Pleashgoteliter		GmbH
Category:	DIY & Electric tools 2	1-11	
	A	uthor: Träger	
	Р	roduct:DIY_Elel	ktrowerkzeuge/
	D	OIY_Electric tools	3
Work glo		rticle No.:	
<b>3</b> .5			
req. no.	Statutory requirement	Law	Article
790	The CE marking must be affixed, clearly visible, legibly and	VO (EU)	Art. 8, 17
	permanently, to every PPE. If this is not possible or warranted due to the particular features of the product, the CE	2016/425	
	identification can be affixed to the packaging and to the		
	documents accompanying the PPE .  Additional information:		
	RE (EU) 2016/425_18-05		
	VO (EU) 2016/425_18-05		
3075	For work gloves of category 3 the CE marking has to be	VO (EU)	Art. 17 (3), Anh.
	followed by the identification number of the notified body which conducted the product checks and the assessment of the	2016/425	VII, VIII
	quality system.		
	Additional information:		
	RE (EU) 2016/425_18-05 VO (EU) 2016/425_18-05		
3076	Work gloves of category 3 require an EU type-examination by a notified body and a declaration of conformity to type. Retention	VO (EU) 2016/425	Art. 8, 19; Anh. V, VII, VIII
	period: 10 years after the PPE has been placed on the market.		, , , , , , , , , , , , ,
	Additional information: RE (EU) 2016/425_18-05		
	VO (EU) 2016/425_18-05		
3077	Work gloves must meet the requirements of the relevant	VO (EU)	Art. 18, Anh. I
	harmonized standards, the respective intended use and the	2016/425	,
	personal protective equipment category.		
	Work gloves are to be classified (personal protective		
	equipment) in different categories:		
	Category 1 (gloves for minimal risks such as household gloves)		
	DIN EN 420 Category 2 (gloves for medium risks as gloves for general		
	Working with a good cut, abrasion and puncture resistance) DIN		
	EN 420 + DIN EN 388 Category 3 (gloves for irreversible or fatal risks as chemical		
	gloves) DIN EN 420 + specific Norm		
	Additional information: RE (EU) 2016/425_18-05		
	VO (EU) 2016/425_18-05		
3078	Work gloves of category 1 require an EU declaration of	VO (EU)	Art. 8, 19; Anh.
<del>-</del>	conformity which is issued by the producer on his own	2016/425	IV
	responsibility. Retention period: 10 years after the PPE has been placed on the market		
	Additional information:		
	RE (EU) 2016/425_18-05 VO (EU) 2016/425_18-05		
	· ,		
50622	Protective gloves against cold (until – 50 degrees Celsius) have to fulfill the requirements of DIN EN 511.	DIN EN 511	
50623	Protective gloves against thermal risks (heat and/or fire) have to	DIN EN 407	
L	fulfill the requirements of DIN EN 407.		

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MTH F	Retail Group Product Requirements	MTH Retail Gro	up (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elekti	owerkzeuge/
		DIY_Electric tools	
Work gl	oves	Article No.:	
req. no.	Statutory requirement	Law	Article
50624	Chainsaw protective gloves have to fulfill the requirements of DIN EN ISO 11393-4.	DIN EN ISO 11393-4	
50625	Protective gloves against chemicals and micro-organisms have to fulfill the requirements of DIN EN 374-1.	e DIN EN 374-1	

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MTHR	etail Group	Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category	: DIY & Electric tools		21-11	
			Author: Träger	
			Product:DIY_Elekti	rowerkzeuge/
			DIY_Electric tools	
Drills, el	ectric		Article No.:	
req. no.	Statutory requirement		Law	Article
80018	Electric motor-operated h to fulfill the requirements	and-held drills and impact drills have of DIN EN 62841-2-1.	DIN EN 62841- 2-1	

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MTH F	Retail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elekt	rowerkzeuge/
		DIY_Electric tools	
Externa	I power supply units	Article No.:	
req. no.	Statutory requirement	Law	Article
50409	External power supplies for data-enabled mobile phones must adhere the requirements of DIN EN 62684.	DIN EN 62684	
50889	The ecodesign requirements for external power supplies set out in Annex II are adhered to.	VO (EU) 2019/1782	Artikel 3 und Anhang II
	The regulation shall not apply to: - voltage converters; - uninterruptible power supplies; - battery chargers without power supply function; - ighting converters; - external power supplies for medical devices; - active power over Ethernet injectors; - docking stations for autonomous appliances; - external power supplies placed on the market before 1 April 2025 solely as a service part or spare part for replacing an identical external power supply placed on the market before 1 April 2020, under the condition that the service part or spare part, or its packaging, clearly indicate 'External power supply to be used exclusively as spare part for' and the primary load product(s) it is intended to be used with.  Additional information: RE (EU) 2019/1782_20-05 VO (EU) 2019/1782_20-05		
50890	Manufacturers of external power supplies shall: - set out the conformity assessment procedure (internal design control or quality management system) - draw up the technical documentation	VO (EU) 2019/1782	Artikel 4

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	Retail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
.iBRO 🖺	Fissalgateliter		
Categor	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elekti	rowerkzeuge/
			lowerkzeuge/
		DIY_Electric tools	
Paints/I	acquers	Article No.:	
		T -	
eq. no.	Statutory requirement	Law	Article
216	The use of partly halogenated CFCs in solvents (dyes and paints) is prohibited.	ChemOzonSchi chtV	Art. 6
214	The import and marketing of products and devices containing chlorofluorocarbons, other perhalogenated chlorofluorocarbons, halons, carbontetrachlorides, 1,1,1-trichloroethane, partly halogenated bromofluoride hydrocarbons and chlorobromomethane are prohibited. The following are affected:	ChemOzonSchi chtV	Art.4
	<ul> <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>		
101	Paints and varnishes for coating buildings, decorative building elements and components for decorative, functional or protective purposes and products for vehicle refinishing according to Annex I ChemVOCFarbV may not be placed on the market if they exceed the limit values for VOC content specified in Annex II ChemVOCFarbV.  Additional information: ChemVOCFarbV Anhang I und II_21-11	ChemVOCFarb V	§ 3 Abs. 1-3, Anhang II
5103	Manufacturers or importers shall label paints and varnishes for coating buildings, decorative building elements and components for decorative, functional or protective purposes and products for vehicle refinishing in accordance with Annex I ChemVOCFarbV with the following information:  1. product category and the corresponding limit values for volatile organic compounds in g/I according to Annex II  2. the maximum content of volatile organic compounds in the ready-to-use product.  The information shall be displayed horizontally and clearly legible.  Additional information: ChemVOCFarbV Anhang I und II_21-11	ChemVOCFarb V	§ 4
50050	Trisubstituted zinc compounds (e.g. TBT, TPT) with a concentration of more than 0.1 per cent weight inproducts, 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

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Paints/lacquers		Article No.:

		1 -	
req. no.	Statutory requirement	Law	Article
50051	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:  - impregnating sprays;  - mattresses;  - PVC articles;  - polyurethane foam;  - textiles,  - where applicable other articles and mixtures.  The above date does not apply to the following products and mixtures:  one- and two part room temperature vulcanisation sealing substances and glues (RTV-1 and RTV-2 sealing substances);  - paints and coatings containing DBT-compounds as catalysts if these are painted on products;  - soft polyvinylchloride (PVC) profiles whether these are extruded with hard PVC or not;  material covered with a layer of PVC which contains DBT-compounds as stabilisers, if intended for outdoor use;  - outside rainwater piping, guttering and joints as well as roof and exterior wall cladding.	VO (EG) Nr. 1907/2006	Anhang XVII
679	Painted articles and lacqueres shall not be placed on the market if the concentration of cadmium (expressed as Cd metal) is equal to or greater than 0,1 % by weight of the paint on the painted article.	VO (EG) Nr. 1907/2006	Anhang XVII
676	Lead carbonate and -sulfates must not be contained in colours.	VO (EG) Nr. 1907/2006	Anhang XVII
90001	Enamel powder, glaze masses and such for hobby purposes are deemed toys.	ALS	2019/41 + LFGB
11381	The voluntary e-mark may not be used for varnishes and paints with a filling quantity of more than 10 to 20 liters (including 20 liters).	FPackV	§ 34 Abs. 2
11380	Requirements for varnishes / paints with a capacity of more than 10 liters to 20 liters:  - Indication of the nominal filling quantity by volume or weight (if made from paint mixing systems or by hand)  - Indication of the manufacturer of the prepackage  - Indication of the nominal filling quantity by weight in grams (g) or kilograms (kg) or according to volume in milliliters (ml) or liters (L, I)  - the determined minus deviation from the specified filling quantity must not exceed certain values (§ 34, (3)).  Additional information:  FPackV § 34_21-05	FPackV	§ 34 Abs. 2, 3
11343	Requirements for the filling quantity information for prepackages with varnishes and paints of the same nominal filling quantity: - Indication of filling quantity according to volume Deviating from this, the following may be marked by weight: - Varnishes and paints from a color mixing plant in wholesalers and retailers - Varnishes and paints that are mostly mixed by hand.	FPackV	§ 6 Abs. 4

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Paints/lacquers		Article No.:

req. no.	Statutory requirement	Law	Article
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 283-484-8EC 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
3061	It is prohibited to treat wooden goods with arsenic compounds.	VO (EG) Nr. 1907/2006	Anhang XVII

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MTHR	etail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
LiBRO DE	Pleadgetelter		Gilibh
Category:	DIY & Electric tools	21-11	
	A	Author: Träger	
	F	Product:DIY_Elekti	rowerkzeuge/
	]	DIY_Electric tools	
Fire extir	nguishers A	Article No.:	
req. no.	Statutory requirement	Law	Article
5214	The import and marketing of products and devices containing chlorofluorocarbons, other perhalogenated chlorofluorocarbons, halons, carbontetrachlorides, 1,1,1-trichloroethane, partly halogenated bromofluoride hydrocarbons and chlorobromomethane are prohibited. The following are affected:  - Aerosol products	ChemOzonSchi chtV	Art.4
	- Dyes and paints - Cosmetics - Lubricants - Cleaning materials - Pressurised gas containers - Fire extinguishers - Insulation materials - Refrigerators - Air conditioning units - Mattresses - Foam material - Adhesives		
5238	Hand fire extinguisher must fulfil the norm DIN EN 3-7,8,9,10.	DIN EN 3, Teil	
50632	For the design, manufacture and conformity assessment of pressure equipment and assemblies with a maximum allowable pressure PS greater than 0,5 bar, the requirements of Directive 2014/68/EU have been since 01/06/2015 or 07/19/2016 observed. Exceptions are to be considered.  Additional information:  Dir 2014-68-EU pressure equipment_16-05  RL 2014-68-EU Druckgeräte_16-05	7-10 14. ProdSV	§ 1
5021	All pressure equipment (f.e. pressure cookers) are subject to the 14. ProdSV (Pressure Regulation) and should be manufactured and marked accordingly.  In particular the essential safety requirements of Annex I of the Pressure Equipment Directive 2014/68 / EU are to be observed.  Additional information:  Dir 2014-68-EU pressure equipment_16-05  RL 2014-68-EU Druckgeräte_16-05	14. ProdSV	§ 1,3, 5 i.V.m. RL 2014/68/EU
5022	Pressure equipment must pass through a conformity procedure and an appropriate conformity certificate is to be issued.  This must be kept for 10 years, including the technical documents in german language.  For products from (EC) non-member countries the importer must keep the documents and have these ready for checking.	14. ProdSV	§ 5

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MTHR	etail Group	Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category:	DIY & Electric tools	2	<u> </u>	
		A	Author: Träger	
		F	Product:DIY_Elekti	rowerkzeuge/
		Г	DIY_Electric tools	
Fire extin	guishers	P	Article No.:	
req. no.	Statutory requirement		Law	Article
5023	Pressure equipment are to	be labelled as follows:	14. ProdSV	§ 5, 6
	the importer) - Year of manufacture - Type, batch or serial nun - essential maximum/minir - Volume			
5024	Pressure equipment shall the user, containing all the german language.	be accompanied with instructions for encessary safety information in ormation affixed to the pressure	14. ProdSV	§ 6
	equipment in accordance the exception of serial ider where appropriate, by the	with the marking on the pressure with the marking on the product, with ntification, and shall be accompanied, technical documents, drawings and full understanding of these		

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MTH R	Retail Group Product Requirements  ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	MTH Retail G	roup (Germany) GmbH
Category	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elel	ktrowerkzeuge/
		DIY_Electric tools	3
Fire exti	nguishing devices	Article No.:	
req. no.	Statutory requirement	Law	Article
50416	Fire extinguishers must fulfil the requirements of 13. ProdSV (pressurized gas containers).	13. ProdSV	13. GPSGV und BS 6165
	Additionally, DIN SPEC 14411must be adhered to.		

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MTH E	Retail Group Product Req	uirements MTH	l Retail Gro	oup (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	<del></del>	
			: Träger	. ,
				rowerkzeuge/
		DIY_E	lectric tools	
Garden	shredder, electric	Article	No.:	
req. no.	Statutory requirement	Law	,	Article
882	Electronic articles must carry additionally to the following information on the product rsp. in the instruction, if they apply to the machine guidel a) An EU conformity declaration must be enclaratione, b) It must be written in the language of the use by hand c) The CE identification must be attached to the	e manual ines: osed with every er and not signed ne machine.	rodSV	§ 3 (1) 1.2. (3)
50267	The requirements of Norm DIN EN 50434 (no driven shredders, garden shredders and device wood chips are to be adhered to.	ces for making 5043 VDE	EN 34:2015-03; 5 0700- 2015-03	
3059	Garden chaff cutters are subject to CE markin stipulations. For machines such as: - circular saws, sawing machines, band saws, - straightening planers, planing machines and - hand chain saws - gardening appliances the supplier must have a type test carried out institute, in addition to CE marking. For producting importer has himself imported from non-EU commission a type test.	by a notified cts which the	rodSV	§ 3 iVm. Art. 8 (2 b+c) Maschinen- RL
3058	Garden chaff cutters may be marketed only w warning instructions.	ith suitable Prod	dSG	

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	Retail Group Product Requirements	MTH Retail G	Group (Germany) GmbH
JBRU E	Fissalgateliter		
Categor	y: DIY & Electric tools	21-11	
	A	Author: Träger	
		_	ektrowerkzeuge/
			_
		DIY_Electric too	IS
Hamme	r A	Article No.:	
eq. no.	Statutory requirement	Law	Article
455	The hammer head is free from hardening cracks, surface cracks	DIN 1193	7
450	and piping.	DIN 4400	
453	The minimum withdrawal force of the hammer head from the handle is, for a hammer weight of:	DIN 1193	
	up to 100 g: : 1.000 N/min.		
	> 100 - 200 g: 3.000 N/min.		
	> 200 - 300 g: 4.000 N/min. > 300 - 400 g: 5.000 N/min.		
	> 400 - 500 g: 6.000 N/min.		
	> 500 - 600 g: 7.000 N/min.		
	> 600 - 800 g: 9.000 N/min. > 800 – 1.000 g: 10.000 N/min.		
	> 800 – 1.000 g. 10.000 N/min.		
	> 1.500 – 2.000 g: 12.000 N/min.		
	> 2.000 – 3.000 g: 17.000 N/min.		
	> 3.000 – 4.000 g: 18.000 N/min. > 4.000 – 5.000 g: 20.000 N/min.		
	> 5.000 - 6.000 g: 22.000 N/min.		
	> 6.000 – 8.000 g: 23.000 N/min.		
	> 8.000 – 10.000 g: 25.000 N/min.		
	If the withdrawal force is less, danger can occur through		
	loosening of the hammer head during use; in order that		
	hammers fulfil requirements in accordance with the ProdSG		
	(according to the Generally Recognised Rules of Technology and UVVs – accident prevention regulations - they must be		
	manufactured in such a manner that users or third parties are		
	not endangered during use as intended), they must conform to		
457	the technical safety requirements in accordance with DIN 1193.	DIN 4400	
457	The handle of the hammer must be vertical to the central axis of the hammer head (max. 8 mm deviation on 350 mm length).	DIN 1193	
456	The working ends of the hammer head are to be ground finely	DIN 1193	
	and the surface must be given a coat of lacquer or another corrosion layer of equivalent quality.		
454	In accordance with DIN EN 10020 tempered steel is to be used	DIN 1193	
	for the hammer head. The mechanical properties must		
	correspond at least to the quality class 1 C 45 in accordance with DIN 10 083.		
458	Name or sign of the producer and size and weight information	DIN 1193	
	are to be inscribed permanently on the hammer head, standard		
	hammers are to be marked with the number of dimensions of		
460	the DIN.  The handles must be free from bark, cracks and insect	DIN 68340	
460	The handles must be free from bark, cracks and insect infestation.	DIN 00340	
461	The fibres should run parallel to the axis of the handle in the	DIN 68340	
	working area		
450	(fibre inclination < 10%).	DIN 000 10	
459	The handles must conform at least to quality class B in accordance with DIN 68340. For quality class B in accordance	DIN 68340	
	with DIN 68340, the following is to be observed:		
	- bulk density at least 0.6 g/m² in accordance with DIN 52182		
	- impact bending strength at least 45 kJ/ m² in accordance with		
	DIN 52189 T1		

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MTHR	etail Group Product Requirements	MTH Retail G	roup (Germany) GmbH
Category:	: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Ele	ktrowerkzeuge/
		DIY_Electric too	ls
Hammer		Article No.:	
req. no.	Statutory requirement	Law	Article
1462	The moisture content of the handles may not exceed a maximum of 18% according to DIN 52183.	DIN 68340	
1463	The handles must have a smooth finish and be sanded.	DIN 68340	
50637	Straight pein hammers, cross pein hammers have to fulfill the requirements of DIN 1042.	DIN 1042	
50636	Wood splitting hammers and axes have to fulfill the requirements of DIN 5129.	DIN 5129	
	Double face sledge hammers have to fulfill the requirements of	DIN 6475	

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MTH E	Retail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elekt	rowerkzeuge/
		DIY_Electric tools	
Hedge-	clippers, electric	Article No.:	
req. no.	Statutory requirement	Law	Article
80015	For electric hedge-clippers and trimmers the safety requirements contained in norm DIN EN 62841-4-2 are to be adhered to.	DIN EN 62841- e 4-2:2020-08	

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MTH F	Retail Group	Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Categor	y: DIY & Electric tools		21-11	
			Author: Träger	
			Product:DIY_Elekti	rowerkzeuge/
			DIY_Electric tools	
Planes,	electric		Article No.:	
req. no.	Statutory requirement		Law	Article
80020	Hand-held planers have t 62841-2-14.	o fulfill the requirements of DIN EN	DIN EN 62841- 2-14	

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MTHR	Retail Group	Product Requirements		MTH Retail Gro	up (Germany) GmbH
Category	r: DIY & Electric tools		2′	1-11	
			Αı	uthor: Träger	
			Pi	roduct:DIY_Elektı	owerkzeuge/
			D	IY_Electric tools	
High pre	essure cleaner, electric		Aı	rticle No.:	
req. no.	Statutory requirement			Law	Article
80022		cleaners the safety requirements 60335-2-79 are to be adhered to.		DIN EN 60335- 2-79:2015-02; VDE 0700- 79:2015-02	

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MTH Ret	tail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category: D		21-11 Author: Träger	
		Product:DIY_Elekti	rowerkzeuge/
		DIY_Electric tools	
Wood cons	servation substances	Article No.:	
req. no.	Statutory requirement	Law	Article
- - - - -	Trisubstituted zinc compounds (e.g. TBT, TPT) with a concentration of more than 0.1 per cent weight inproducts, 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
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 283-484-8EC 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

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MTHR	Product Requirements	MTH Retail Gro	up (Germany) GmbH
Category:	DIY & Electric tools	<u> </u>	
0 ,	A	uthor: Träger	
		Product:DIY_Elektr	rowerkzeuge/
			owerkzeuge/
		DIY_Electric tools	
Adhesive	es P	Article No.:	
req. no.	Statutory requirement	Law	Article
5214	The import and marketing of products and devices containing chlorofluorocarbons, other perhalogenated chlorofluorocarbons, halons, carbontetrachlorides, 1,1,1-trichloroethane, partly halogenated bromofluoride hydrocarbons and chlorobromomethane are prohibited. The following are affected:  - Aerosol products - Dyes and paints	ChemOzonSchi chtV	Art.4
	- Cosmetics - Lubricants - Cleaning materials - Pressurised gas containers - Fire extinguishers - Insulation materials - Refrigerators - Air conditioning units - Mattresses - Foam material - Adhesives		
50051	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: - impregnating sprays; - mattresses; - PVC articles; - polyurethane foam; - textiles, - where applicable other articles and mixtures.  The above date does not apply to the following products and mixtures: one- and two part room temperature vulcanisation sealing substances and glues (RTV-1 and RTV-2 sealing substances); - paints and coatings containing DBT-compounds as catalysts if these are painted on products; - soft polyvinylchloride (PVC) profiles whether these are extruded with hard PVC or not; material covered with a layer of PVC which contains DBT-compounds as stabilisers, if intended for outdoor use; - outside rainwater piping, guttering and joints as well as roof and exterior wall cladding.	VO (EG) Nr. 1907/2006	Anhang XVII
11342	Requirements for the filling quantity information for prepackages with adhesives/glues of the same nominal filling quantity: - Indication of filling quantity according to weight.  It is possible to specify the number of items in the case of glue sticks if it is customary to trade by the number of items.	FPackV	§ 6 Abs. 3, § 25 Abs.1
850	Suppliers must enclose safety data sheets for dangerous products. In so far as the products are passed on to commercial purchasers, the safety data sheets must be transmitted to the purchasers at the latest with the first delivery.	GefStoffV	§5 (1)

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MTH E	Retail Group Product Requirem	ents MTH Retail Group (Germany) GmbH
Categor	y: DIY & Electric tools	21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Adhesiv	ves .	Article No.:
req. no.	Statutory requirement	Law Article
50049	Dioctylzin combinations (DOT) are prohibited in product substance concentration of DOT exceeds 0.1 per cent. The following products are affected: textiles with skin of gloves; - parts of shoes that come into contact with skin and floor coverings; - baby articles; ladies hygiene products are producted by the contact with skin and floor coverings; - baby articles; ladies hygiene producted by the contact with skin and floor coverings; - baby articles; ladies hygiene producted by the contact with skin and floor coverings; - baby articles; ladies hygiene products are producted by the contact with skin and floor coverings; - baby articles; ladies hygiene products are affected:	t weight. 1907/2006 contact;-in; -walll oducts;-

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	Retail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category	y: DIY & Electric tools		
		Author: Träger	
		Product:DIY_Elekt	rowerkzeuge/
		DIY_Electric tools	.o.vo.n.zougo,
Circular			
Circular	saws, electric	Article No.:	
req. no.	Statutory requirement	Law	Article
80156	Circular sawing machines have to fulfil following Norms:	DIN EN 1870-3 bis 17	
	DIN EN 1870-3: Down cutting cross-cut saws and dual purpose down cutting cross-cut saws/circular saw benches DIN EN 1870-4: Multiblade rip sawing machines with manual loading and/or unloading DIN EN 1870-5: Circular sawbenches/up-cutting cross-cut sawing machines DIN EN 1870-6: Circular sawing machines for fire wood and dual purpose circular sawing machines for firewood/circular saw benches, with manual loading and/or unloading DIN EN 1870-7: Single blade log sawing machines with integrated feed table and manual loading and/or unloading DIN EN 1870-8: Single blade edging circular rip sawing machines with power driven saw unit and manual loading and/or unloading DIN EN 1870-9: Double blade circular sawing machines for cross-cutting with integrated feed and with manual loading and/or unloading DIN EN 1870-10: Single blade automatic and semi-automatic up-cutting cross-cut sawing machines DIN EN 1870-11: Semi-automatic and automatic horizontal cross-cut sawing machines with one saw unit (radial arm saws DIN EN 1870-15: Multiblade cross-cut sawing machines DIN EN 1870-16: Double mitre sawing machines for V-cutting DIN EN 1870-16: Double mitre sawing machines for V-cutting DIN EN 1870-17: Manual horizontal cutting cross-cut sawing machines with one saw unit (manual radial arm saws)- Attention pls. note COMMISSION IMPLEMENTING DECISION (EU) 2015/16 Additional information: Beschluss 2015_16 Norm Sicherheit von Holzbearbeitungsmaschinen_15-04 COMMISSION IMPLEMENTING DECISION (EU) 2015-16_15-04		
80014	For electric manual circular saws the safety requirements contained in DIN EN 62841-2-5 are to be adhered to.	DIN EN 62841- 2-5	
80110	Electrical table-mounted circular saws must fulfil the requirements of DIN EN 62847-3-1.	DIN EN 62841- 3-1	

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Lamps/illuminant		Article No.:

All household lamps operated by mains voltage (glow lamps and fluorescent lamps with integrated d e v i c e to c o n n e c t in s e r i e s) and household fluorescent lamps (including one- and double sided socket lamps and lamps without integrated transformer),

- lamps with luminious flux > 6.500 lumen or with power consumption < 4 Watt
- reflector lamps
- lamps for wavelengths between 400 nm to 800 nm (not primarily for lighting puposes)
- lamps sold as a part of a device, whose purpose of application is not the production of light (e.g. projector I a m p s (bulbs), unless it is sold separately as spare part.

/Low-voltage bulbs, high-voltage bulbs, energy-saving bulbs

req. no.	Statutory requirement	Law	Article
5273	With regard to low-voltage bulbs, high-voltage bulbs and energy-saving bulbs, the material prohibition (RoHs) as per Elektro-Stoff-Regulation apply.	ElektroStoffV	
5276	With regard to high-voltage bulbs, the material prohibitions (RoHs) as per Elektro-Stoff-Regulation apply.	ElektroStoffV	
50911	The manufacturer, importer or authorised representative shall not place on the market products designed to be able to detect they are being tested (e.g. by recognising the test conditions or test cycle), and to react specifically by automatically altering their performance during the test with the aim of reaching a more favourable level for any of the parameters declared by the manufacturer, importer or authorised representative in the technical documentation or included in any of the documentation provided.	VO (EU) 2019/2020	Artikel 7 Satz 1
50912	The energy consumption of the product and any of the other declared parameters shall not deteriorate after a software or firmware update when measured with the same test standard originally used for the declaration of conformity, except with explicit consent of the end-user prior to the update.  A software update shall never have the effect of changing the product's performance in a way that makes it non-compliant with the ecodesign requirements applicable for the declaration of conformity.	VO (EU) 2019/2020	Artikel 7 Satz 2, 3
50069	Light emitting diodes (LEDs), lamps and lamp systems must fulfill the requirements of DIN EN 62471 (VDE 0837-471) on photobiological safety.	DIN EN 62471; VDE 0837-471	DIN EN 62471
50226	Self-ballasted LED-lamps for general lighting services by voltage > 50 V-250 V must fulfill the requirements of DIN EN 62560.	DIN EN 62560	

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Lamps/illuminant		Article No.:

All household lamps operated by mains voltage (glow lamps and fluorescent lamps with integrated d e v i c e to c o n n e c t in s e r i e s) and household fluorescent lamps (including one- and double sided socket lamps and lamps without integrated transformer), excepted:

- lamps with luminious flux > 6.500 lumen or with power consumption < 4 Watt
- reflector lamps
- lamps for wavelengths between 400 nm to 800 nm (not primarily for lighting puposes)
- lamps sold as a part of a device, whose purpose of application is not the production of light (e.g. projector I a m p s (bulbs), unless it is sold separately as spare part.

/Low-voltage bulbs, high-voltage bulbs, energy-saving bulbs

req. no.	Statutory requirement	Law	Article
50886	Suppliers of light sources shall ensure that the parameters of the product fiche (Annex V) are entered in the public part of the product database.  Suppliers of light sources shall ensure that:  - the energy label of light sources sold in a package is printed on this package  - the content of the technical documentation (Annex VI) is entered into the product database  - any visually perceptible advertising and technical promotional material for a particular model (including on the Internet) includes the energy efficiency class of the model and the range of classes available (Annexes VII and VIII)  - an electronic energy label and electronic product fiche is made available to dealers for each model  - a printed product fiche is made available to dealers on request.  if distributors need a printed energy label to replace old energy	VO (EU) 2019/2015	Artikel 3 Abs. 1, 1a
	labels on the sales floor, it shall be made available to them in an appropriate size.  Additional information:  RE (EU) 2019/2015_21-05  VO (EU) 2019/2015_21-05		
50906	The ecodesign requirements of light sources, control gear and surrounding products set out in Annex II shall apply from the dates indicated therein.  Additional information:  RE (EU) 2019/2020_21-05  VO (EU) 2019/2020_21-05	VO (EU) 2019/2020	Artikel 2, 3, 12, Anhang II

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Lamps/illuminant		Article No.:

All household lamps operated by mains voltage (glow lamps and fluorescent lamps with integrated d e v i c e to c o n n e c t in s e r i e s) and household fluorescent lamps (including one- and double sided socket lamps and lamps without integrated transformer), excepted:

- lamps with luminious flux > 6.500 lumen or with power consumption < 4 Watt
- reflector lamps
- lamps for wavelengths between 400 nm to 800 nm (not primarily for lighting puposes)
- lamps sold as a part of a device, whose purpose of application is not the production of light (e.g. projector I a m p s (bulbs), unless it is sold separately as spare part.

/Low-voltage bulbs, high-voltage bulbs, energy-saving bulbs

req. no.	Statutory requirement	Law	Article
50907	Manufacturers, importers or authorised representatives of containing products shall ensure that light sources and separate control gears can be replaced with the use of common available tools and without permanent damage to the containing product, unless a technical justification related to the functionality of the containing product is provided in the technical documentation explaining why the replacement of light sources and separate control gear is not appropriate.  The technical documentation shall also provide instructions on how light sources and separate control gears can be removed without being permanently damaged for verification purposes by market surveillance authorities.	VO (EU) 2019/2020	Artikel 4 Abs. 1 und 3
	Manufacturers, importers or authorised representatives of containing products shall ensure that light sources and separate control gears can be dismantled from containing products at end of life. Dismantling instructions shall be available on a free access website.		
50909	Manufacturers, importers or authorised representatives of containing products shall provide information about the replaceability or non-replaceability of light sources and control gears by end-users or qualified persons without permanent damage to the containing product. Such information shall be available on a free-access website. For products sold directly to end-users, this information shall be on the packaging, at least in the form of a pictogram, and in the user instructions.	VO (EU) 2019/2020	Artikel 4 Absatz 2
50910	The conformity assessment procedure must be carried out for light sources, control gear and surrounding products (internal design control or quality management system).  The technical documentation contains the information from Article 4 and Annex VI of Regulation (EU) 2019/2015.  Additional information:  RE (EU) 2019/2015_21-05  RE (EU) 2019/2020_21-05  VO (EU) 2019/2020_21-05  VO (EU) 2019/2020_21-05	VO (EU) 2019/2020	Artikel 5, VO (EU) 2019/2015 Art 4, Anhang VI

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MTHR	etail Group	Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category	: DIY & Electric tools	:	21-11	
		,	Author: Träger	
		1	Product:DIY_Elekti	rowerkzeuge/
		1	DIY_Electric tools	
Garden	acuumer, electric	,	Article No.:	
req. no.	Statutory requirement		Law	Article
80024	· ·	n collectors the safety requirementss 5503 are to be adhered to.	DIN EN 15503	

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MTHR	etail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category:	DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elekt	rowerkzeuge/
		DIY_Electric tools	
Ladders		Article No.:	
req. no.	Statutory requirement	Law	Article
5277	All ladders must fulfill (depending on the type) the specifications of Standard DIN EN 131-: Part 1 (Terms, types, functional sizes), Part 2 (Requirements, testing, marking), Part 3 (User Instructions), Part 4 (Single or multiple hinge-joint ladders), Part 6 (Telescopic ladders), Part 7 (Mobile ladders with platform).	DIN EN 131-1, 2, 3, 4, 6 und 7	
3050	GS-sign (seal of approval) available	QS	DIN 4569

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MTHR	etail Group Product Requirements		MTH Reta	ail Group	o (Germany) GmbH
Category	: DIY & Electric tools	21	I-11		
		Αι	uthor: Träg	er	
		Pr	roduct:DIY_	_Elektrov	verkzeuge/
		DI	IY_Electric	tools	
Multitool	s	Ar	ticle No.:		
req. no.	Statutory requirement		Law	A	Article
80108	Multitools must fulfil the requirements from the VPA test. If multitools (knives, forks) can be used for foodstuffs then the requirements of the regulations for articles pertaining to foodstuffs must be adhered to <b>Additional information:</b> Multitools_VPA_10-05		QS		

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Product Requirements	MTH Retail Gro	up (Germany) GmbH
Y & Electric tools	21-11	
	Author: Träger	
	Product:DIY Elekti	owerkzeuge/
		on on Eouge
	DIT_Electric tools	
ricants	Article No.:	
		T
		Article
lorofluorocarbons, other perhalogenated chlorofluorocarbons lons, carbontetrachlorides, 1,1,1-trichloroethane, partly logenated bromofluoride hydrocarbons and	s, chtV	Art.4
Aerosol products Dyes and paints Cosmetics Aubricants Cleaning materials Pressurised gas containers Fire extinguishers Australian selection of the product o		
	ricants  atutory requirement e import and marketing of products and devices containing lorofluorocarbons, other perhalogenated chlorofluorocarbon lons, carbontetrachlorides, 1,1,1-trichloroethane, partly logenated bromofluoride hydrocarbons and lorobromomethane are prohibited. The following are affected serosol products byes and paints cosmetics cubricants cleaning materials cressurised gas containers cire extinguishers insulation materials defrigerators in conditioning units Mattresses	Author: Träger Product:DIY_Elektri DIY_Electric tools  attutory requirement e import and marketing of products and devices containing lorofluorocarbons, other perhalogenated chlorofluorocarbons, lons, carbontetrachlorides, 1,1,1-trichloroethane, partly logenated bromofluoride hydrocarbons and lorobromomethane are prohibited. The following are affected:  Aerosol products Describes and paints Cosmetics Unbricants Cleaning materials Cleaning materia

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Personal protective equipment, ca	tegory 2	Article No.:
Product examples: warning clothing, swimming aids	kayak and bicycle helmets, re	scue vests, knee/elbow protectors,

req. no.	Statutory requirement	Law	Article
790	The CE marking must be affixed, clearly visible, legibly and permanently, to every PPE. If this is not possible or warranted due to the particular features of the product, the CE identification can be affixed to the packaging and to the documents accompanying the PPE.  Additional information:  RE (EU) 2016/425_18-05  VO (EU) 2016/425_18-05	VO (EU) 2016/425	Art. 8, 17
895	PPE articles of the category 2 (warning clothing, kayak helmets, bicycle helmets, knee-/elbow- protectors for inline skating, swimming aids, hearing protection) require an EU type-examination by a notified body and a declaration of conformity to type. Retention period: 10 years after the PPE has been placed on the market.  Additional information:  RE (EU) 2016/425_18-05  VO (EU) 2016/425_18-05	VO (EU) 2016/425	Art. 8, 19; Anhang V, VI
458	Helmets for cyclists, skaters and roller-skaters must be according to DIN EN 1078 concerning material, construction, field of vision, shock absorber capability, durability and carrying equipment (strap, adjusting mechanism).	DIN EN 1078	DIN EN 1078 i.V.m. § 3 GSG
5178	The harmonised standards in force regarding the regulations for the introduction onto the market of personal protective gear must be adhered to. Presumption of conformity = manufacturer can assume that with the correct application of these standards, the essential health and safety requirements set out in Annex II RE (EU) 2016/425 are fulfilled.	VO (EU) 2016/425	
	In each case, the current norms are to be applied.		
	See: www.baua.de Additional information: RE (EU) 2016/425_18-05 VO (EU) 2016/425_18-05		

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MTH Retail Group	Product Requirements	MTH Retail Group (Germany) GmbH
Category: DIY & Electric tools		21-11
		Author: Träger
		Product:DIY_Elektrowerkzeuge/
		DIY_Electric tools
Personal protective equipment,	category 3	Article No.:
Includes all personal protection ed devices, protective clothing, safety		h as, e.g. respiratory protection

Statutory requirement Article req. no. Law 790 The CE marking must be affixed, clearly visible, legibly and VO (EU) Art. 8, 17 permanently, to every PPE. If this is not possible or warranted due to the particular features of the product, the CE identification can be affixed to the packaging and to the documents accompanying the PPE.

Additional information: 2016/425

	Additional information: RE (EU) 2016/425_18-05 VO (EU) 2016/425_18-05		
800	For PPE items of category 3 (safety helmets, protective clothing, safety shoes, respiratory protection, life jackets, climbing rope), the CE marking has to be followed by the identification number of the notified body which conducted the product checks and the assessment of the quality system.  Additional information:  RE (EU) 2016/425_18-05  VO (EU) 2016/425_18-05	VO (EU) 2016/425	Art. 17 (3), Anh. VII, VIII
912	PPE articles of the category 3 (safety helmets, protective clothing, safety shoes, respirators, life jackets, climbing rope) require an EU type-examination by a notified body and a declaration of conformity to type. Retention period: 10 years after the PPE has been placed on the market.  Additional information:  RE (EU) 2016/425_18-05  VO (EU) 2016/425_18-05	VO (EU) 2016/425	Art. 8, 19; Anh. V, VII, VIII
5178	The harmonised standards in force regarding the regulations for the introduction onto the market of personal protective gear must be adhered to. Presumption of conformity = manufacturer can assume that with the correct application of these standards, the essential health and safety requirements set out in Annex II RE (EU) 2016/425 are fulfilled.  In each case, the current norms are to be applied.  See: www.baua.de  Additional information:  RE (EU) 2016/425_18-05  VO (EU) 2016/425_18-05	VO (EU) 2016/425	

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MTH F	Retail Group Product Requirements	MTH Retail Gro	up (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elektr	owerkzeuge/
		DIY_Electric tools	
Inflation	n devices for inflatable consumer products	Article No.:	
req. no.	Statutory requirement	Law	Article
50604	Electric air pumps must fulfill the requirements of DIN EN 60335-1 regarding appliance safety.	DIN EN 60335-1	
50315	Inflation devices (air pumps) for inflatable consumer products must adhere to the specific safety requirements of Norm DIN EN 16051-1 and DIN EN 16051-2.	DIN EN 16051-1 u. DIN EN 16051-2	

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MTH E	Retail Group	Pro	oduct Req	uirements	MTH Retail Gro	oup (Germany) GmbH
Categor	y: DIY & Electric tools				21-11	
					Author: Träger	
					Product:DIY_Elekt	rowerkzeuge/
					DIY Electric tools	3
1			ata alaatu		_	
Lawn m	owers, edge-cutters, t	rimmers	s etc, electr	IC	Article No.:	
	Ta					T A ct I
req. no.	Statutory requirement	ioro milat	ho guarantao	d analogous to	Law DIN EN 60335-	Article
5180	The safety of lawnmow DIN EN 60335-2-77.	reis musi	be guarantee	d analogous to	2-77	
5016	It is compulsory that th sound level. It must be implementation dates.				32. BlmSchV	§ 3 Abs. 1 Nr. 5
	Equipment/ Crite Machine		Permissible level in dB / 1 03.01.02			
		of cut				
	Lawn trimmer, <5 50-70 cm 100	0 cm	96 98	94 Edge		
		120 cm	100	98		
		20 cm	105	103		
80174	Electrical appliances wand lawn edge trimmer 50636-2-91.				DIN EN 50636- 2-91	
50719	Pedestrian-controlled raerators have to fulfill t				DIN EN 50636- 2-92	
3072	Touchable surfaces of a max. temperature inc		• •	s must not excee	d DIN EN 60335-1	

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MTHR	etail Group Product Requirements	MTH Retail Gro	up (Germany) GmbH
Category	DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elektr	owerkzeuge/
		DIY_Electric tools	_
Lawn mo	wers, edge-cutters, trimmers etc external ignition	Article No.:	
motor			
req. no.	Statutory requirement	Law	Article
1569	Lawn mowers with a fuel motor must be identified by the CE symbol and fulfil the prerequisites necessary for this only in accordance with the machine directive.  The CE symbol must be clearly visibly attached to the packaging and on the product. In the case of non-packaged goods, the identification is to be applied directly to the product.	9. ProdSV	§ 3 (1), (3)
50731	Pedestrian controlled lawn aerators and scarifiers have to fulfill the requirements of DIN EN 13684.	DIN EN 13684	
80172	Power lawn-mowers, lawn tractors, lawn and garden tractors, professional mowers, and lawn and garden tractors with mowing attachments fulfil the requirements of ISO 5395.	DIN EN ISO 5395-1	
80171	Powered lawnmowers (combustion-engine-powered) fulfill the requirements of DIN EN ISO 5395-1 and 2.	DIN EN ISO 5395-1 und 2	
5058	For spark ignition motors in machines held in the hand (lawn mowers, chain saws) definite emission limit values apply, which must be observed.	28. BlmSchV i.V. mit aktueller RL 97/68/EG	§ 1

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req. no.	Statutory requirement	Law	Article
5059	The following emission limit values must be observed for motors (Level II) held in the hand:	28. BlmSchV i.V. mit aktueller RL 97/68/EG	§ 2, (1), 6 a
	1. < 20 ccm as from 1st February 2008 CO 805 g/kWh; HC+NOx 50g/kWh;	112 01700720	
	2. > 20 - < 50 ccm as from 1st February 2008 CO 805 g/kWh; HC+NOx 50 g/kWh;		
	3. > 50 ccm as from 1st February 2009 CO 603 g/kWh; HC+NOx 72 g/kWh;		
	The emission limit values apply to motors up to an effective power of 19 kW. Exceptions to this apply to the following motors:		
	<ul> <li>handheld chainsaws: a handheld appliance for cutting wood with a chainsaw which is applied using both hands and possesses a capacity of more than 45 cm3 in conformance with Norm EN ISO 11681-1;</li> <li>Machine with grip on top (that is handheld drills for pruning trees) a handheld appliance with grip on top for boring holes of for cutting wood with a chainsaw in conformance with Norm ISO 11681-2;</li> </ul>		
	<ul> <li>handheld free cutter with combustion motor: a handheld appliance with a rotating blade of metal of metal or synthetic material for cutting weeds, bushes, small trees and similar plants; it must conform to the Norm EN ISO 11806 allowing operation in several positions, for example turned horizontally or upside down and possess a capacity of more than 40 cm3;</li> <li>handheld hedge trimmer: a handheld appliance for pruning hedges and bushes with a cutting blade or several blades moving to and fro in conformance with Norm EN 774;</li> <li>handheld cutting machine with combustion motor: a handheld</li> </ul>		
	appliance for cutting hard material such as stone, asphalt, concrete or steel with a rotating metal cutting blade and a capacity of more than 50 cm3, in conformance with Norm EN 1454;		
	- non-handheld motors of class SN:3 with horizontal shaft: only such non-handheld Motoren der Klasse SN:3 with horizontal shaft and a performance of up to 2,5 kW, which are mainly deployed for selected industrial purposes, including milling,		
	slitter winder maschines, lawn aerators and generators.  The motors listed here must only adhere to the emission requirements of Level II three years after the respective deadlines (see above).		
5060	All motors must be marked as follows:	28. BlmSchV	§ 7 (1)
	Trademark or trade name of manufacturer     Motor type, motor group and motor identification number     Number of EG-Modellicence	i.V. mit aktueller RL 97/68/EG	
3072	Touchable surfaces of motor-driven appliances must not exceed	DIN EN 60335-1	
JU. 2	a max. temperature increase of 60 K.		

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LIBRO E	Retail Group	Pi	roduct Requirements	MTH Retail Gr	oup (Germany) GmbH
Categor	y: DIY & Electric	tools		21-11	
				Author: Träger	
				Product:DIY_Elek	ktrowerkzeuge/
				DIY_Electric tools	<b>S</b>
Lawn m	owers. edge-cu	tters. trimme	rs etc external ignition	Article No.:	
motor	Statutory requir	rement		l aw	Article
req. no. 5016		/ that the followi must be taken in	ng equipment complies with the nto account that there are two	Law ne 32. BlmSchV	Article § 3 Abs. 1 Nr. 5
req. no.	It is compulsory sound level. It	/ that the followi must be taken in	nto account that there are two Permissible level in dB / 1 pW		
req. no.	It is compulsory sound level. It implementation Equipment/	that the followinust be taken in dates.	nto account that there are two Permissible		
req. no.	It is compulsory sound level. It implementation  Equipment/ Machine	/ that the followi must be taken in dates. Criterion	nto account that there are two Permissible level in dB / 1 pW	ne 32. BlmSchV	
req. no.	It is compulsory sound level. It implementation  Equipment/ Machine  Lawn mower, Lawn trimmer, 50-70 cm 1	/ that the followi must be taken in dates.  Criterion  width of cut  <50 cm	Permissible level in dB / 1 pW 03.01.02 04.01.08 96 94 Edg 98	ne 32. BlmSchV	
req. no.	It is compulsory sound level. It implementation  Equipment/ Machine  Lawn mower, Lawn trimmer,	/ that the followi must be taken in dates.  Criterion  width of cut <50 cm	Permissible level in dB / 1 pW 03.01.02 04.01.08	ne 32. BlmSchV	

§ 2, (6) und §4 (13) und §3, (4)

28. BlmSchV i.V. mit aktueller RL 97/68/EG

Engine manufacturers who produce fewer than 25,000 engines per year have a transition period of 3 years to reach the stated marginal values

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MTH Libro	Retail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Categor	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elekt	rowerkzeuge/
		DIY_Electric tools	
Smoke	detectors for residential buildings	Article No.:	
applies t	to residential housing, apartments and rooms used as reside	ences or similar	
req. no.	Statutory requirement	Law	Article
5158	Smoke detectors for residential buildings, apartments and rooms for use of a residential nature: Norms DIN EN 14676 and 14676/A1 regarding installation, operation and maintenance must be fulfilled	DIN 14676-1 und DIN 14676- 2	
5268	Smoke alarms must adhere to the provisions of the Norm DIN EN 14604 and in particular exhibit the registration number of an accredited laboratory next to the CE-designation which is already currently required (this requirement applies from Augus 2008)		

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MTH F	Retail Group Product Requirements	MTH Retail Gro	up (Germany) GmbH
Category	y: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elektr	owerkzeuge/
		DIY_Electric tools	
Room h	eaters for liquid fuels	Article No.:	
e.g. With	chimney, heating with ethanol		
req. no.	Statutory requirement	Law	Article
50195	For room chimneys -fires- powered by ethanol the requirements of DIN EN 16647 are to be adhered to.  Moreover, additional security requirements of the decision (EU) appendix 2015/547 are to be adhere, refer additional information:  Additional information:  Beschluss_(EU)_2015_547_alkoholbetriebene abzuglose Feuerstellen_15-04  Comm.Decision_(EU)_2015_547_alcohol-powerded flueless fireplaces_15-04	i.V.m. Beschluss (EU) 2015/547	

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MTH F	Retail Group	Product Requirements		MTH Retail Gro	up (Germany) GmbH
Categor	y: DIY & Electric tools		21	-11	
			Au	ıthor: Träger	
			Pro	oduct:DIY_Elektr	owerkzeuge/
			Dľ	Y_Electric tools	
Screw o	river		Art	ticle No.:	
req. no.	Statutory requirement			Law	Article
80007	Screwdrivers conform to 2380-1 and 2380-2.	the requirements of norms DIN ISO		DIN ISO 2380-1 und 2380-2	

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MTH F	Retail Group	Product Requirements	I	MTH Retail Gro	up (Germany) GmbH
Categor	y: DIY & Electric tools		21-	11	
			Aut	hor: Träger	
			Pro	duct:DIY_Elektr	owerkzeuge/
			DIY	_Electric tools	
Spray p	istols		Arti	cle No.:	
req. no.	Statutory requirement			Law	Article
80109	Electrical injection pistols	must fulfil the Norm DIN EN 50580.		DIN EN 50580; VDE 0740-2-7	

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MTH E	Retail Group	Product Requirements	М	TH Retail	Group (Germany) GmbH
Category	/: DIY & Electric tools		21-1	1	
			Auth	or: Träger	
			Prod	luct:DIY_E	lektrowerkzeuge/
			DIY_	_Electric to	ools
Wallpap	er		Artic	le No.:	
req. no.	Statutory requirement		La	aw	Article
80082	Wallpapers are to be lab	elled analogue norm DIN EN 235	D	IN EN 235	

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	Retail Group Product Requirements	MTH Retail Gro	up (Germany) GmbH
LIBRO E	Finalgaletter		
Categor	y: DIY & Electric tools	21-11 Author: Träger Product:DIY_Elektr DIY_Electric tools	owerkzeuge/
Submer	gible pumps, used for paddling- and swimming-	Article No.:	
pools	Proceedings to the standard of		
•	ling pools and swimming pools  Statutory requirement	Law	Article
eq. no. 30023	For electric diving pumps the safety requirements contained in norm DIN EN 60335-2-41 are to be adhered to.	DIN EN 60335- 2-41; VDE 0700- 41:2010-11	Atticle
202	Submergible pumps, used for paddling- and swimming-pools must adhere to Protection Class III and be equipped with protective insulation (analog DIN EN 61140).	DIN EN 61140	
50583	<ul> <li>a) From 1 January 2013, water pumps shall have a minimum efficiency: <ul> <li>at the best efficiency point (BEP) of at least (ηBEP) min requ, when measured according to Annex III, and calculated with the C-value for MEI = 0,1, according to Annex III,</li> <li>a minimum efficiency at part load (PL) of at least (ηPL) min requ when measured according to Annex III,</li> <li>a minimum efficiency at over load (OL) of at least (ηOL) min requ when measured according to Annex III and calculated with the C-value for MEI = 0,1, according to Annex III.</li> </ul> </li> <li>b) From 1 January 2015, water pumps shall have: <ul> <li>a minimum efficiency at the best efficiency point (BEP) of at least (ηBEP) min requ when measured according to Annex III and calculated with the C-value for MEI = 0,4, according to Annex III,</li> <li>a minimum efficiency at part load (PL) of at least (ηPL) min requ when measured according to Annex III,</li> <li>a minimum efficiency at over load (OL) of at least (ηOL) min requ when measured according to Annex III,</li> <li>a minimum efficiency at over load (OL) of at least (ηOL) min requ when measured according to Annex III and calculated with the C-value for MEI = 0,4, according to Annex III.</li> </ul> </li> <li>Additional information: <ul> <li>CR (EU) No 547/2012 ecodesign for water pumps Annex II_12-11</li> <li>VO (EU) Nr. 547/2012 Umweltgerechte Gestaltung von Wasserpumpen Anhang II_12-11</li> </ul> </li> </ul>		Art. 3
50585	The measurement and calculation for determining and review of the effectiveness and the efficiency of water pumps shall be measured and calculated in accordance with requirements set out in Annex III.  (At the time of entry into force of this Regulation, the indicative benchmark for the best available technology on the market for water pumps is a minimum efficiency index (MEI) ≥ 0,70.)  Additional information:  CR (EU) No 547/2012 ecodesign for water pumps Annex III_12  11  VO (EU) Nr. 547/2012 Umweltgerechte Gestaltung v. Wasserpumpen Anhang III_12-11	547/2012	Art. 3 und 6
0584	For Water pumps a conformity process must be carried out, a declaration of conformity must be issued and a CE-label must be applied.	VO (EU) Nr. 547/2012	Art. 4

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MTHR	etail Group Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category	: DIY & Electric tools	21-11	
		Author: Träger	
		Product:DIY_Elekti	rowerkzeuge/
		DIY_Electric tools	
Table an	d bevel saws	Article No.:	
req. no.	Statutory requirement	Law	Article
80112	Portable motor-driven table and bevel saws must fulfil the Norm		
	DIN EN 61029-2-11.	2-11:2014-07;	
		VDE 0740- 511:2014-07	

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MTHR	etail Group	Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category: DIY & Electric tools 21-11				
			Author: Träger	
			Product:DIY_Elekt	rowerkzeuge/
			DIY_Electric tools	
Table circular saws			Article No.:	
req. no.	Statutory requirement		Law	Article
80110		ircular saws must fulfil the 2847-3-1.	DIN EN 62841- 3-1	

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MTH F	Retail Group	Product Requirements	MTH Retail Gr	oup (Germany) GmbH
Categor	y: DIY & Electric tools		21-11	
			Author: Träger	
			Product:DIY_Elek	trowerkzeuge/
			DIY_Electric tools	
Step-lad	lders		Article No.:	
req. no.	Statutory requirement		Law	Article
50156	•	ps and fixed standing steps, the EN 14183 are to be fulfilled.	DIN EN 14183	

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MTH R	Retail Group	Product Requirements	I	MTH Retail Gro	oup (Germany) GmbH
Category	r: DIY & Electric tools		21-	11	
			Aut	thor: Träger	
			Pro	oduct:DIY_Elekt	rowerkzeuge/
			DIY	_Electric tools	
Lever ha	andles and knob furniture	•	Arti	icle No.:	
req. no.	Statutory requirement			Law	Article
50460	Door handles and door known DIN EN 1906.	obs must fulfil the requirements fo		DIN EN 1906	

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MIH:	Retall Group	Product Requirements	MTH Retail Gro	oup (Germany) GmbH
Category: DIY & Electric tools			21-11	
			Author: Träger	
			Product:DIY_Elekt	trowerkzeuge/
			DIY_Electric tools	
Water pump pliers			Article No.:	
req. no.	Statutory requirement		Law	Article
50314	Water pump pliers must	fulfil the Norm DIN ISO 8976.	DIN ISO 8976	

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MTH E	Retail Group	Product Requirements	MTH Retail	Group (Germany) GmbH
Category	y: DIY & Electric tools		21-11	
			Author: Träger	
			Product:DIY_E	Elektrowerkzeuge/
			DIY_Electric to	ools
Secure storage units (Safes)			Article No.:	
req. no.	Statutory requirement		Law	Article
50461	Safes must fulfil the requ	irements of norm DIN EN 1143-1.	DIN EN 1143	3-1

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