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Recycling and waste management

Heruntergeladen am 07.06.2025

<https://fimportal.de/xzufi-services/102840712/B100019>

Modul	Sachverhalt
Leistungsschlüssel	99154078000000
Leistungsbezeichnung I	Recycling and waste management
Leistungsbezeichnung II	Recycling and waste management
Typisierung	11 - SDG: Allgemeine Rechte und Pflichten
Quellredaktion	Bund
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	unbestimmter Freigabestatus
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt
Leistungsgruppierung	SDG allgemeine Rechte und Pflichten (154)
Verrichtungskennung	
SDG-Informationsbereich	Recycling und Abfallentsorgung
Lagen Portalverbund	Abfall, Schadstoffe und Emissionen (2130100), Tier-, Pflanzen- und Naturschutz (2130200)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	19.12.2022

Modul	Sachverhalt
Fachlich freigegeben durch	German Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection
Handlungsgrundlage	<p>[Act on the circular economy and safeguarding the environmentally compatible management of waste](https://www.gesetze-im-internet.de/krwg/) (only in German)</p> <p>[Act on the placing on the market, return and environmentally sound disposal of electrical and electronic equipment](https://www.gesetze-im-internet.de/elektrog_2015/) (only in German)</p> <p>[Regulation on requirements for the treatment of waste electrical and electronic equipment](https://www.gesetze-im-internet.de/eag-behandv/EAG-BehandV.pdf) (only in German)</p> <p>[Act on the management of commercial municipal waste and certain types of construction and demolition waste](https://www.gesetze-im-internet.de/gewabfv_2017/) (only in German) https://www.gesetze-im-internet.de/krwg/ https://www.gesetze-im-internet.de/gewabfv_2017/ https://www.gesetze-im-internet.de/elektrog_2015/ https://www.gesetze-im-internet.de/eag-behandv/EAG-BehandV.pdf https://www.gesetze-im-internet.de/krwg/ https://www.bmuv.de/en/law/directive-2012-19-eu-on-waste-electrical-and-electronic-equipment https://www.gesetze-im-internet.de/gewabfv_2017/ https://www.gesetze-im-internet.de/elektrog_2015/ https://www.gesetze-im-internet.de/eag-behandv/EAG-BehandV.pdf</p>
Teaser	Here you will find information regarding the requirements and conditions for the handling of waste generated through professional and commercial activities.
Volltext	**Conditions for the treatment of different types of waste and hazardous waste generated through professional and commercial activities**

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The ****German Circular Economy Act**** (Kreislaufwirtschaftsgesetz) introduced new legal principles with its five-level waste hierarchy. It stipulates that, in order of priority, waste is to be prevented, prepared for ****reuse****, ****recycled****, subject to other recovery, in particular ****recovery of energy**** or finally disposed of. As a rule, the hierarchy applies to all types of waste. However, clarification was required for certain waste streams by means of sub-legislative regulations in order to ensure legal certainty and investment security. This was ensured by the ****new German Commercial Waste Ordinance****(Gewerbeabfallverordnung - GewAbfV) ****which came into force in 2017**.**

The GewAbfV governs the management of commercial municipal waste and certain types of construction and demolition waste in such a way that these are to be collected separately according to waste stream and prioritised for preparation for reuse and recycling. If a producer collects 90% of its commercial waste separately and sends it for recycling, the remaining 10% can be thermally recovered or disposed of without further pre-treatment. Otherwise, mixed waste that has not been kept separate must undergo pre-treatment, during which a sorting rate of 85% and a recycling rate of 30% must be achieved. The sorting plants must possess mandatory components in this regard or must operate in combination with other sorting plants to ensure that the required plant technology is available to all. Mineral waste must be sent for processing with a view to achieving the highest possible quality of recycling for this waste.

The enforcement of the GewAbfV falls under the exclusive jurisdiction of the regional governments.

****Electrical and electronic scrap****

The EU legal basis for the ****disposal of waste electrical and electronic equipment****(WEEE) is Directive 2012/19/EU of the European Parliament and of the Council on waste electrical and electronic equipment, known as the WEEE Directive. In Germany, the ****WEEE Directive**** was transposed into national law by

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the ****Electrical and Electronic Equipment Act**** (Elektro- und Elektronikgerätegesetz).

The WEEE Directive sets out requirements for the disposal of WEEE. Its fundamental principle is ****producer responsibility****. According to that principle, producers take ****responsibility for the management of waste**** associated with their products throughout the entire lifetime of those products.

Responsibilities in this regard include ensuring that:

- companies producing electrical and electronic equipment ensure the ****treatment and recycling**** of WEEE collected or returned
- when producers place a new device on the market, they enter into a guarantee that they will finance its subsequent ****environmentally sound disposal****
- distributors take back WEEE from****private households**** under certain conditions
- producers and publicly owned waste management companies are obliged to inform private households of waste prevention measures, as well as the obligation to collect waste electrical equipment separately
- the ****goals set out in the Directive**** for collection and recycling are met

WEEE is to be collected separately from general waste in accordance with the requirements set out in the Directive. The ****return of waste equipment**** must be free of charge for consumers. Appropriate collection systems must be set up in line with the demographic concentration. The obligation for distributors to take back waste equipment can be addressed to distributors covering a particular sales area for electrical equipment as well as to certain food distributors. Producers must comply with special ****labelling requirements****. For example, all electrical and electronic equipment that falls within the scope of the Directive must be labelled with the ****crossed-out wheeled bin**** symbol. Consumers are to be informed of the meaning of the symbol upon their receipt of the

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device. In addition, the Directive sets out technical requirements for the storage and treatment of waste equipment and specifies minimum requirements in this regard. The requirements for the treatment of the collected equipment are based on the German Regulation on requirements for the treatment of waste electrical and electronic equipment

Erforderliche Unterlagen

Voraussetzungen

Kosten

Verfahrensablauf

Bearbeitungsdauer

Frist

weiterführende Informationen

Legal basis

[Act on the circular economy and safeguarding the environmentally compatible management of waste](<https://www.gesetze-im-internet.de/krwg/>) (only in German)

[Act on the placing on the market, return and environmentally sound disposal of electrical and electronic equipment](https://www.gesetze-im-internet.de/elektrog_2015/) (only in German)

[Regulation on requirements for the treatment of waste electrical and electronic equipment](<https://www.gesetze-im-internet.de/eag-behandv/EAG-BehandV.pdf>) (only in German)

[Act on the management of commercial municipal waste and certain types of construction and demolition waste](https://www.gesetze-im-internet.de/gewabfv_2017/) (only in German)

[Directive 2012/19/EU on waste electrical and electronic equipment](<https://bmuv.de/en/law/directive-2012-19->

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eu-on-waste-electrical-and-electronic-equipment)

References and further information

[German Commercial Waste
Ordinance](<https://www.bmuv.de/gesetz/kreislaufwirtschaftsgesetz>) (only in German)

[German Waste Catalogue
Ordinance](<https://www.bmuv.de/gesetz/verordnung-ueber-das-europaeische-abfallverzeichnis>) (only in German)
<https://www.bmuv.de/themen/kreislaufwirtschaft/abfallarten-und-abfallstroeme/gewerbeabfaelle>
<https://www.bmuv.de/gesetz/verordnung-ueber-das-europaeische-abfallverzeichnis>
<https://www.bmuv.de/gesetz/kreislaufwirtschaftsgesetz>
https://www.gesetze-im-internet.de/gewabfv_2017/
https://www.gesetze-im-internet.de/gewabfv_2017/
<https://www.bmuv.de/gesetz/verordnung-ueber-das-europaeische-abfallverzeichnis>
<https://www.gesetze-im-internet.de/krgw/>
https://www.gesetze-im-internet.de/elektrog_2015/
https://www.gesetze-im-internet.de/gewabfv_2017/
<https://www.gesetze-im-internet.de/eag-behandv/EAG-BehandV.pdf>
<https://www.gesetze-im-internet.de/eag-behandv/EAG-BehandV.pdf>
<https://www.bmuv.de/gesetz/kreislaufwirtschaftsgesetz>
https://www.gesetze-im-internet.de/elektrog_2015/
<https://www.bmuv.de/gesetz/richtlinie-2012-19-eu-ueber-elektro-und-elektronik-altgeraete#:~:text=Die%20WEEE-Richtlinie%20legt%20Vorgaben,Produkte%20w%C3%A4hrend%20der%20gesamten%20Lebensdauer>
<https://bmuv.de/en/law/directive-2012-19-eu-on-waste-electrical-and-electronic-equipment>

Hinweise

Rechtsbehelf

Kurztext

Ansprechpunkt

Modul	Sachverhalt
Zuständige Stelle	
Formulare	
Ursprungsportal	Recycling und Abfallentsorgung, Recycling and waste management