

99001026004000, 99001026004000

Waste portable batteries: hand in to the waste disposal company

Heruntergeladen am 13.07.2025

<https://fimportal.de/xzufi-services/133528200/L100027>

Modul	Sachverhalt
Leistungsschlüssel	99001026004000, 99001026004000
Leistungsbezeichnung I	Waste portable batteries: hand in to the waste disposal company
Leistungsbezeichnung II	
Typisierung	3b - Bundesaufsichtsverwaltung: Regelung, Land: Ausführungsvorschriften, Kommune: Vollzug
Quellredaktion	Mecklenburg-Vorpommern
Freigabestatus Katalog	fachlich freigegeben (gold)
Freigabestatus Bibliothek	fachlich freigegeben (silber)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung
Leistungsgruppierung	Abfall (001)
Verrichtungskennung	Entsorgung (004)
SDG-Informationsbereich	Recycling und Abfallentsorgung
Lagen Portalverbund	

Modul	Sachverhalt
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	22.03.2024
Fachlich freigegeben durch	Ministry for Climate Protection, Agriculture, Rural Areas and the Environment Mecklenburg-Western Pomerania
Handlungsgrundlage	https://www.gesetze-im-internet.de/battg/_13.html https://www.gesetze-im-internet.de/krwg/_20.html https://www.gesetze-im-internet.de/battg/_13.html https://www.gesetze-im-internet.de/krwg/_20.html https://www.landesrecht-mv.de/bsmv/document/jlr-Abf_AltLastGMVV2IVZ/part/X https://www.landesrecht-mv.de/bsmv/document/jlr-Abf_AltLastGMVV2IVZ/part/X
Teaser	The disposal of hazardous waste from private households is the responsibility of the public waste disposal authorities. You can dispose of waste portable batteries free of charge at the relevant collection points and recycling centers.
Volltext	Batteries are non-rechargeable (or only very limited) storage units for electrical energy. They are also referred to as primary cells. The Battery Act classifies batteries according to their area of application. A distinction is made between portable, vehicle and industrial batteries. Accumulators are rechargeable storage elements, also known as secondary cells. Several interconnected secondary cells are also referred to as a battery. The main components of batteries are usually metals. Their recovery contributes to the conservation of resources. However, batteries also contain substances that are hazardous to health and the environment. For this reason, disposal via residual waste is prohibited. The take-back of waste portable batteries is mainly the responsibility of battery distributors (retailers). The public waste disposal authorities also offer the disposal of waste portable batteries as hazardous waste via collection points / mobile hazardous waste collection points and recycling centers.

Modul	Sachverhalt
Erforderliche Unterlagen	
Voraussetzungen	
Kosten	• free of charge
Verfahrensablauf	
Bearbeitungsdauer	
Frist	
weiterführende Informationen	https://www.bmuv.de/themen/kreislaufwirtschaft/abfallarten-und-abfallstroeme/altbatterien https://www.bmuv.de/themen/kreislaufwirtschaft/abfallarten-und-abfallstroeme/altbatterien
Hinweise	
Rechtsbehelf	
Kurztext	• Waste portable batteries Disposal via public waste disposal authorities • Every distributor is obliged to take back waste batteries from the end user free of charge at or in the immediate vicinity of the retail outlet. • Additional disposal services are provided by the public waste disposal authorities
Ansprechpunkt	
Zuständige Stelle	The take-back of waste portable batteries is mainly the responsibility of battery distributors (retailers). The public waste disposal authorities also offer the disposal of waste portable batteries as hazardous waste via collection points / mobile hazardous waste collection points and recycling centers. In Mecklenburg-Vorpommern, the public waste management authorities are the districts and independent towns.
Formulare	
Ursprungsportal	Geräte-Alt Batterien: beim Entsorgungsträger abgeben, Waste portable batteries: hand in to the waste disposal company