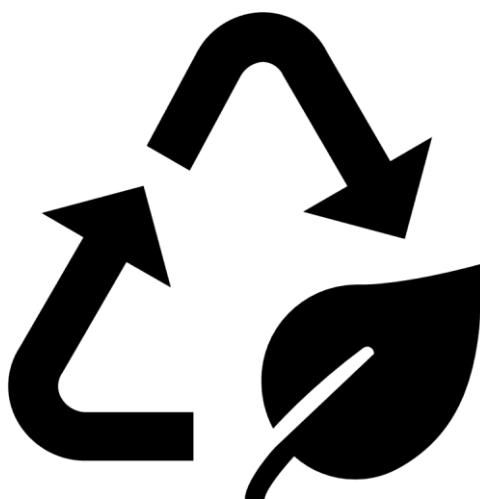




STÖBICH®

Assessment of the intended use of demolition waste

Based on the Closed Substance Cycle Waste Management
Act - KrWG and the Ordinance on the European Waste
Catalogue - VVA



Disposal leaflet

stoebich.com

ZI-00001-EN	Created by:	N. Wagner	Organizational Unit: Stöbich-Group	Release by:	H. Neumann	Page 1 of 10
	Created on:	2024		Release on:	Datum	
	Amended by:	J. Braun		Revision:	R02	
	Changed on:	03.04.2025		Print date:	XX.XX.XXXX	

Ausgedruckte Dokumente unterliegen nicht dem Änderungsdienst

- Disposal data sheet -
Version 01-EN

You have chosen a product from Stöbich Brandschutz and benefit from 40 years of experience and know-how in the field of fire protection. In return, we offer you maximum safety in terms of fire and smoke protection.

We would like to thank you for the trust you successful and long-term cooperation.

Stöbich Brandschutz GmbH
Pracherstieg 6
38644 Goslar
Germany

Telefon: +49 5321 5708 - 0
Telefax: +49 5321 5708 - 1150
E-Mail: info@stoebich.com

Table of contents

1	<i>About this leaflet</i>	4
1.1	Copyright protection	4
2	<i>General Information</i>	5
2.1	To which products do these instructions apply	5
2.2	Responsibility of the owner	5
3	<i>Dismantling and disposal</i>	6
3.1	Safety instructions for disassembly and disposal	6
3.2	Dismantling and disposal	6
3.3	Environmentally friendly disposal	6
3.4	Beurteilungstabelle mit AVV-Nr. nach Anlage (zu § 2 Abs. 1) Abfallverzeichnis	7

1 About this leaflet

This information sheet serves as a guideline for the disposal of one of our products in the event of demolition or when dismantling individual components in the event of spare parts or repairs, in order to ensure environmentally friendly disposal of the resulting waste.

1.1 Copyright protection

The contents of these instructions are protected by copyright. Their use is permitted within the scope of using the system. Any other use is not permitted without the written consent of the manufacturer.

2 General Information

2.1 To which products do these instructions apply

All products supplied and available by Stöbich that are subject to maintenance and repair.

2.2 Responsibility of the owner

Owner:

The holder of waste within the meaning of this Act is any natural or legal person who has actual control over the waste.

Owner obligation:

Waste as defined by the KrWG must be disposed of by the owner.

The assessment of the intended purpose must be based on the opinion of the producer or owner, taking into account the general public's view. Further details can be found in KrWG Part 2.

An assessment by Stöbich Brandschutz of the usual waste codes for our products can be found under 4.4 Assessment table with VVA no. according to Annex (to § 2 para. 1) Waste Catalogue

3 Dismantling and disposal

3.1 Safety instructions for disassembly and disposal

Note	
	Risk of environmental damage - do not discharge pollutants into the environment - Dispose of pollutants in accordance with applicable legal regulations

3.2 Dismantling and disposal

	Dismantling is carried out by specialist personnel authorized by the manufacturer.
--	---

3.3 Environmentally friendly disposal

If a product supplied and made available by Stöbich needs to be disposed of, proceed as follows:

- Dismantle the product or part of a product as far as possible
- Sort the materials by:
 - Building rubble
 - Steel and iron scrap
 - Non-ferrous metals
 - Electric cable
 - Electrical components
 - Plastics
 - Construction site waste
- Dispose of all materials and components in accordance with the applicable local and statutory regulations.
- The following list provides assistance in sorting the waste codes. 3.4

3.4 Beurteilungstabelle mit AVV-Nr. nach Anlage (zu § 2 Abs. 1) Abfallverzeichnis

Category	Waste key	Designation	Example
(Chapter 15) Packaging waste			
(Group 15 01) Packaging (including separately more collected municipal Packaging waste)	15 01 01	Paper and cardboard packaging	
	15 01 02	Plastic packaging	Packaging film of the systems
	15 01 03	Wooden packaging	Packaging pallets of the systems
	15 01 04	Metal packaging	
	15 01 05	Composite packaging	
	15 01 06	Mixed packaging	
(Chapter 16) Wastes not listed elsewhere in the inventory			
(Group 16 02) Electrical and electronic devices and components	16 02 09*	Transformers and capacitors containing PCBs	
	16 02 10*	used appliances containing or contaminated with PCBs, with the exception of those covered by 16 02 09 fall	
	16 02 11*	used appliances that contain chlorofluorocarbons, HCFCs or HFCs	
	16 02 12*	Used appliances that contain free asbestos	
	16 02 13*	used devices containing hazardous components ²² with the exception of those that fall under 16 02 09 to 16 02 12 fall	
	16 02 14	used appliances with the exception of those listed under 16 02 09 to 16 02 13 fall	-Electric controls - Electric motors
	16 02 15*	Hazardous components removed from used appliances	



	16 02 16	components removed from used appliances other than mentioned in 16 02 15	Control cabinet contents
(Group 16 06) Batteries and accumulators	16 06 01*	Lead batteries	
	16 06 02*	Ni-Cd batteries	
	16 06 03*	Mercury-containing batteries	
	16 06 04	Alkaline batteries (except 16 06 03)	
	16 06 05	Other batteries and accumulators	
	16 06 06*	Separately collected electrolytes from batteries and accumulators	
(Chapter 17) Construction waste			
(Group 17 01) Concrete, bricks, tiles and ceramics	17 01 01	Concrete	
	17 01 02	Brick	
	17 01 03	Tiles and ceramics	
	17 01 06*	Mixtures of or separate fractions of concrete, bricks, tiles and ceramics containing dangerous substances	
	17 01 07	Mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06	
(Group 17 02) Wood, glass and plastics	17 02 01	Wood	
	17 02 03	Plastic	
(Group 17 04) Steel and scrap iron	17 04 01	Copper, bronze, brass	
	17 04 05	Iron and steel	-Cladding panel -Driver's licenses -otherwise. Metal parts after demolition

	17 04 10*	Cables containing oil, coal tar or other hazardous substances	
	17 04 11	Cables the exception of those falling under 17 04 10	General cabling
(Group 17 06) Insulating materials	17 06 01*	Insulation material containing asbestos	
	17 06 03*	Gypsum-based building materials contaminated with hazardous substances	
	17 06 04	Insulating material other than that mentioned in 17 06 01 and 17 06 03	-Rockwoo -Promapyr-T
(Group 17 08) Gypsum-based building materials	17 08 01*	Gypsum-based building materials contaminated with hazardous substances	
	17 08 02*	Gypsum-based building materials other than those mentioned in 17 08 01	- OC slat foam -Knauf Fireboard
(Group 17 09) Other construction and demolition waste	17 09 01*	Construction and demolition waste containing mercury	
	17 09 02*	Construction and demolition waste containing PCBs (e.g. PCB-containing sealants, PCB- containing resin-based floor coverings, PCB- containing insulating glazing, PCB-containing capacitors)	
	17 09 03*	other construction and demolition waste (including mixed waste) containing hazardous substances	
	17 09 04*	Mixed construction and demolition waste with the exception of that which falls under 17 09 01, 17 09 02 and 17 09 03 fall	- Promatect-L - Promatect-H - Knauf Fireboard - Fabric



STÖBICH®

Stöbich Brandschutz GmbH
Pracherstieg 6
38644 Goslar
Germany

Phone: +49 5321 5708 - 0
Fax: +49 5321 5708 - 50
E-Mail: info@stoebich.com
Internet: www.stoebich.com