

CERTIFICATE

The company

PRG Recycling Germany GmbH

Head office of the waste management company:

Münchener Strasse 67, DE-83395 Freilassing

meets the requirements in accordance with § 56 of the Closed Substance Cycle and Waste Management Act (Kreislaufwirtschaftsgesetz KrWG) in connection with the Ordinance on Specialised Waste Management Companies (Entsorgungsfachbetriebeverordnung EfbV).

The company is entitled to use the following certification mark:



This certificate is only valid in connection with the certificate in accordance with annex 3 (regarding § 25) Ordinance on Specialised Waste Management Companies and the locations, activities and types of waste listed there.

Certificate registration number: 12 150 54286 TMS

Date of audit: 24.01.2022

This certificate is valid until 24.07.2023

The supervision audit must be carried out by **02.03.2023** at the latest.

Munich, 11.03.2022

Head / representative Dipl.-Ing. Ulrich Wegner

Expert

Wolfgang Rieger

Certificate

1. N	ame and address of the o	ertification body									
1.1	Name: TÜV SÜD Umweltg	utachter GmbH		D	EfbV						
1.2	Street: Ridlerstrasse 57			Zertifizierter Fachbetrieb	Zertifizierter Fachbetrieb						
1.3	State: DE Fe	deral state: BY		STID	nach Entsorgungs- fachbetriebeverordnung						
	Post code: 80339			EfbV	www.how.avad.da/ma.aad						
	Place: Munich				www.tuev-sued.de/ms-zert						
3. Ir	nformation on the certificat	e									
3.1	Number of the certificate (to be freely assigned by the certification body): 12 150 54286										
3.2	First-time certification □	or subsequent certification ⊠									
3.3	Transaction number (if a	ssigned by the authority): ZZIT007001	580006								
3.4	The certificate includes	1 annex(es).									
3.5	☐ The certificate is ass	igned for a specific part of the operation	on only (see annex(e	es)							
3.6											
3.7											
4. N	ame and address of the v	vaste management company (head of	ffice):								
4.1	Name: PRG Recycling Ge	rmany GmbH									
4.2	Street: Münchener Strasse	67									
4.3	.3 State: DE Federal state: BY										
	Post code: 83395 Pla	ice: Freilassing									
4.4	Entry in the company register, register of associations or cooperative register (if an entry was										
	made): Register number (HRA, HRB etc.): HRB 25154 Register court: Traunstein										
5 . V	Vith regards to the locations	, activities and types of waste listed in	the annex to this cert	tificate, the company	is authorised to use the						
supe	ervision mark of the above-na	med technical supervision body or commu	unity of waste managen	ment companies and t	he description						
		"Waste Managem	ent Company	,							
	ccordance with § 56 of th te Management Companies.	e Closed Substance Cycle and Waste	Management Act in	connection with the	e Ordinance on Specialised						
6.	Inspection date:	7. Expert who carried out the inspe	ection:								
	24.01.2022	7.1 Name: Dipl. Ing. Rieger	Fi	irst name: Wolfgang							
		7.2 Signature (only if issued	in paper form):								
8.	Issue date:	Head of the certification body:									
	11.03.2022	9.1 Name: DiplIng. Wegner	Fi	irst name: Ulrich							
	11.03.2022	9.1 Name: DiplIng. Wegner 9.2 Signature (only if issued		rst name: Ulrich							

Facility 1 regarding certificate number ZZIT007001580006 / 12 150 54286 Name of the waste management company PRG Recycling Germany GmbH								
1. Loca	ation (if there are several lo	ocations, a separa	ate annex	must be filled in for	each facility):			
1.1	Name of the location: PR	G Recycling Germ	any Gmbł	ł				
	Street: Münchener Strasse State: DE	67		Federal state: BY	Post code: 83395	City: Freilassing		
2 . Cer	tified activity							
	event there are a number	of activities, a sep	oarate anr	nex must be filled in	for each activity, unles	s the types of waste are		
- The tr	eatment activity must alway orage activity must always							
2.1	Collection	Identification nu	ımber in a	ccordance with § 28	3 Ordinance on Waste	Recovery and Disposal		
	Records (NachwV):			_		, ,		
	2.1.1 in Germany only							
	2.1.2 worldwide							
2.2	Transport	Identification nu	ımber in a	ccordance with § 2	3 Ordinance on Waste	Recovery and Disposal		
	Records (NachwV):							
	2.2.1 in Germany only							
0.0	2.2.2 worldwide				2 0	D		
2.3	Storage □ Records (NachwV):	identification nu	ımber in a	iccordance with § 28	3 Ordinance on waste	Recovery and Disposal		
	2.3.1 for utilisation (no.	2.5)						
	2.3.2 for disposal (no. 2	•						
2.4	Treatment \square		ımber in a	ccordance with § 28	3 Ordinance on Waste	Recovery and Disposal		
	Records (NachwV):			J		, '		
	2.4.1 for utilisation (no.	2.5)						
	2.4.2 for disposal (no. 2	.6)						
2.5	Utilisation	Identification nu	ımber in a	ccordance with § 2	3 Ordinance on Waste	Recovery and Disposal		
	Records (NachwV):							
	☐ in preparation	in conclusion		1				
	2.5.1 Preparation for rec	cycling						
	2.5.2 Recycling2.5.3 other utilisation							
2.6	Removal	Identification nu	_	-	R Ordinance on Waste	Recovery and Disposal		
2.0	Records (NachwV):	identification no	iiiibei iii a	iccordance with § 20	o Ordinance on waste	Necovery and Disposar		
	☐ in preparation	☐ in conclusion	n					
2.7	Trade 🖂			ccordance with § 28	3 Ordinance on Waste	Recovery and Disposal		
	Records (NachwV): I172H			ŭ		, ,		
	2.7.1 in Germany only							
	2.7.2 worldwide	\boxtimes						
2.8	Acting as a broker		ation num	nber in accordance	with § 28 Ordinance on	Waste Recovery and		
	Disposal Records (Nachy	·						
	2.8.1 in Germany only							
	2.8.2 worldwide	\boxtimes						
3. Desc	ription of the waste manag	ement activity, in	particular	r, the facility technol	ogy (if there are severa	al technological facilities, a		
sep	arate annex must be filled	in for each facility	'):					
Trac	le and brokerage with waste, i	in particular trade w	ith recycal	ole waste				

 4.1 all types of waste 4.2 all non-hazardous waste 	
4.2 all non-hazardous waste \square	
4.3 all hazardous waste	
4.4 certain types of waste	
Waste code Waste description Restrictions/com	ments
(if applicable with "*"-	monto