

Certificate

Within a certification audit the organization

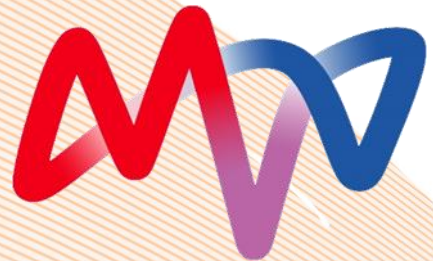
MVV Umwelt GmbH

at the location

Otto-Hahn-Str. 1, 68169 Mannheim

and further locations according to the appendix

has proved that an energy management system was established and is successfully applied in accordance with the requirements of the international standard



ISO 50001

Issue of August 2018

for the following activity

Services for companies in the energy supply, waste disposal and renewable energy sectors as well as the development and realisation of waste incineration plants and biomass power plants

Operation and maintenance of waste incineration plants, biomass power plants, waste wood processing plants and photovoltaic plants; the operation of a steam network and the supply of steam as well as the generation and supply of electrical energy and heat

Material flow management: acquisition of waste of all kinds and biomass as well as marketing of residual materials and all related services

This certificate is a seamless continuation of the previous certificate and is valid from 11/26/2021 until 11/25/2024.

Berlin, 11/25/2021

Prof. Dr.-Ing. Jan Uwe Lieback
Director

Andreas Lemke
Head of Certification Office



Nr. B-21-24356-EN

The scope of the certificate No. B-21-24356-EN for the organization

MVV Umwelt GmbH

covers the following locations:

No.	Address	Location	Scope
1	Otto-Hahn-Str. 1 68169 Mannheim	MVV Umwelt GmbH % MVV Umwelt Asset GmbH % MVV Umwelt Ressourcen GmbH	Services for companies in the energy supply, waste disposal and renewable energy sectors as well as the development and realisation of waste incineration plants and biomass power plants Provision of waste disposal services, the operation of waste incineration plants, biomass power plants and photovoltaic plants; the operation of a steam network and the supply of steam as well as the generation and supply of electrical energy and heat Material flow management: Acquisition of waste of all kinds and biomass as well as marketing of residual materials and all related services; Operation of a waste wood processing plant
2	EfW CHP Facility, Creek Road PL5 1FL Plymouth United Kingdom	MVV Umwelt GmbH % MVV Environment Devonport Ltd.	Operation and maintenance of a waste incineration plant and services for companies in the energy supply, waste disposal and renewable energy sectors
3	Ridham Dock Biomass Facility Lord Nelson Road ME9 8FQ Iwade, Sittingbourne United Kingdom	MVV Umwelt GmbH % MVV Environment Ridham Ltd.	Acquisition and further processing of waste wood and biomass, operation and maintenance of a biomass power plant for the generation of electricity and heat, and marketing of residual materials
4	Rhein-Main-Deponiepark 5 65439 Flörsheim-Wicker	MVV Umwelt GmbH % MVV Umwelt Asset GmbH	Operation and maintenance of a biomass power plant
5	An der B91, Tor 12, Bau 1216 06237 Leuna	MVV Umwelt GmbH % MVV Umwelt Asset GmbH	Operation and maintenance of a waste incineration plant and the supply of steam and district heating

No.	Address	Location	Scope
		% MVV Umwelt Ressourcen GmbH	Material flow management: Acquisition of all types of waste and biomass and marketing of residual materials and all associated services
6	Am Nordhafen 12 15711 Königs Wusterhausen	MVV Umwelt GmbH % MVV Umwelt Asset GmbH % MVV Umwelt Ressourcen GmbH	Operation and maintenance of a biomass power plant Material flow management: Acquisition of waste of all kinds and biomass as well as marketing of residual materials and all related services; Operation of a waste wood processing plant

Berlin, 11/25/2021



Andreas Lemke
Head of Certification Office