

Certificate

Berlin, 2025-12-17
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Within a certification audit the organization

Techem Solutions GmbH

at the site **Hauptstraße 89, 65760 Eschborn**



and the further scope according to the appendix has proved that a management system has been established and is successfully applied in accordance with the requirements of the international standard

ISO 50001:2018 i.V.m. ISO 50003:2022

for the following scope of activities

**generation and supply of energy in the form of heat, cooling and flow, including the use of renewable energy sources such as biomass, geothermal energy and sunlight;
electricity supply;**

**generation and supply of energy in the form of heat and electricity from combined heat and power, including the use of biomethane as renewable energy source;
operational management, energy monitoring and energy portfolio management to optimise plant operation and to reduce energy consumption and energy costs;
consulting for the analysis and implementation of energy- and cost-saving measures and for increasing energy efficiency and reducing emissions.**

This certificate is a seamless continuation of the previous certificate and is valid from 22.12.2025 until 21.12.2028.

A handwritten signature in black ink, appearing to read "U. Lieback".

Prof. Dr.-Ing. Jan Uwe Lieback
Director

A handwritten signature in black ink, appearing to read "Andreas Lemke".

Andreas Lemke
Head of Certification Office



Deutsche
Akkreditierungsstelle
D-ZM-16003-01-00



The scope of the certificate No. B-25-12223 for the organization

Techem Solutions GmbH

covers the following sites:

No.	Address	Site	Scope
1	Hauptstraße 89 65760 Eschborn	Techem Solutions GmbH	generation and supply of energy in the form of heat, cooling and flow, including the use of renewable energy sources such as biomass, geothermal energy and sunlight; electricity supply; generation and supply of energy in the form of heat and electricity from combined heat and power, including the use of biomethane as renewable energy source; operational management, energy monitoring and energy portfolio management to optimise plant operation and to reduce energy consumption and energy costs; consulting for the analysis and implementation of energy- and cost-saving measures and for increasing energy efficiency and reducing emissions
		c/o Techem BBK Energie GmbH	generation and supply of energy in the form of heat, cooling and flow, including the use of renewable energy sources such as biomass, geothermal energy and sunlight; electricity supply; generation and supply of energy in the form of heat and electricity from combined heat and power, including the use of biomethane as renewable energy source; operational management, energy monitoring and energy portfolio management to optimise plant operation and to reduce energy consumption and energy costs; consulting for the analysis and implementation of energy- and cost-saving measures and for increasing energy efficiency and reducing emissions



Andreas Lemke

Head of Certification Office