

Certificate

Within a certification audit the organization

Schlote Holding GmbH

at the location

Carl-Zeiss-Straße 1, 31177 Harsum

and further locations according to the appendix

has proved that a 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

Mechanical processing of products up to the assembly of ready-to-install components as well as production of hydraulic clamping devices, prototype construction and production of die-casting tools

This certificate was initially issued on 10/20/2020, last modified on 04/26/2021 and is valid until 10/19/2023.

Berlin, 04/26/2021

Prof. Dr.-Ing. Jan Uwe Lieback
Director

Andreas Lemke
Head of Certification Office



Nr. B-20-23183a-EN

The scope of the certificate No. B-20-23183a-EN for the organization

Schlote Holding GmbH

covers the following locations:

No.	Address	Location	Scope
1	Carl-Zeiss-Straße 1 31177 Harsum	Schlote Holding GmbH % Schlote GmbH & Co. KG	Corporate functions Mechanical processing of products to the assembly of ready-to-install components
2	Alfred-Delp-Straße 5 31177 Harsum	Schlote Holding GmbH % Schlote FormTec GmbH	Production of hydraulic clamping devices, prototype construction and production of die-casting tools
3	Feldstraße 5 38855 Wernigerode		
4	Friedrich-Engels-Straße 12 14770 Brandenburg	Schlote Holding GmbH % Schlote Brandenburg GmbH & Co. KG	Mechanical processing of products to the assembly of ready-to-install components
5	Aluminiumstr. 1 06493 Harzgerode	Schlote Holding GmbH % Schlote Harzgerode GmbH	
6	Lebacher Str. 6a 66113 Saarbrücken	Schlote Holding GmbH % Schlote Saar GmbH	
7	Grünauer Fenn 41 14712 Rathenow	Schlote Holding GmbH % Schlote GmbH Rathenow	Production of hydraulic clamping devices, prototype construction and production of die-casting tools
8	Industriestr. 72 42551 Velbert		
9	Schlachthofstraße 2 38855 Wernigerode	Schlote Holding GmbH % Getriebe- und Antriebstechnik Wernigerode GmbH	Mechanical processing of products to the assembly of ready-to-install components
10	Hans-Falkenhagen-Str. 2 38855 Wernigerode		

Berlin, 04/26/2021



Andreas Lemke
Head of Certification Office