

Certificate

Within a certification audit the organization

SWG Schraubenwerk Gaisbach GmbH

at the location

Am Bahnhof 50, 74638 Waldenburg

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

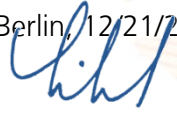
Issue of August 2018

for the following activity

Production and surface finishing (electroplating) of self-drilling screws for wood and metal applications, part- and fullthreaded screws for load-bearing timber construction and special screws for installation and adjusting of parts for construction

This certificate is a seamless continuation of the previous certificate and is valid from 27.12.2021 until 26.12.2024.

Berlin, 12/21/2021


Prof. Dr.-Ing. Jan Uwe Lieback
Director


Andreas Lemke
Head of Certification Office



Nr. B-21-14957-EN

The scope of the certificate No. B-21-14957-EN for the organization

SWG Schraubenwerk Gaisbach GmbH

covers the following locations:

No.	Address	Location	Scope
1	Am Bahnhof 50 74638 Waldenburg	SWG Schraubenwerk Gaisbach GmbH	Production of self-drilling screws for wood and metal applications, part- and fullthreaded screws for load-bearing timber construction and special screws for installation and adjusting of parts for construction.
2	Am Bahnhof 49 74638 Waldenburg	SWG Schraubenwerk Gaisbach GmbH	Production of self-drilling screws for wood and metal applications, part- and fullthreaded screws for load-bearing timber construction and special screws for installation and adjusting of parts for construction.
3	Wilhelm-Maybach-Straße 6 73749 Ellwangen	SWG Schraubenwerk Gaisbach GmbH	Surface finishing (electroplating) of self-drilling screws for wood and metal applications, part- and fullthreaded screws for load-bearing timber construction and special screws for installation and adjusting of parts for construction.

Berlin, 12/21/2021



Andreas Lemke
Head of Certification Office