

# CERTIFICATE



This is to certify that



## **JENOPTIK Optical Systems GmbH**

Göschwitzer Straße 25 07745 Jena Germany

**MORE LIGHT** 

with the organizational units/sites as listed in the annex

has implemented and maintains an **Environmental Management System**.

#### Scope:

Development, production and distribution of hardware and software systems and components of optics, laser technology, digital image processing, optoelectronic sensor technology and semiconductor layer structures as well as laser bars and single emitters. Development, production and distribution of optical components made of plastic, opto-mechanical and optoelectronic assemblies, surface technology, tools and molds as well as 3D laser systems for cutting, welding and perforating of plastics, metals and sensitive materials.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 14001: 2015

Certificate registration no. 541698 UM15
Date of revision 2023-05-11
Valid from 2022-06-04
Valid until 2025-06-03
Date of certification 2023-05-03





DQS IS A MEMBER OF





DQS GmbH

Markus Bleher Managing Director



## Annex to certificate Registration No. 541698 UM15

## JENOPTIK Optical Systems GmbH

Göschwitzer Straße 25 07745 Jena Germany

Location Scope

541699

JENOPTIK Optical Systems GmbH Maria-Reiche-Straße 3 01109 Dresden Germany Manufacture of systems and components of optics and optoelectronics

541701

JENOPTIK Optical Systems GmbH Am Sandberg 2 07819 Triptis Germany

Design and manufacturing of optical components made of plastic, opto-mechanic and optoelectronic assemblies, surface technology, tool and mold design and construction

541703

JENOPTIK Optical Systems GmbH Max-Planck-Straße 2 12489 Berlin Germany

Development, manufacture and sale of systems and components of optics and optoelectronics

523153

JENOPTIK Automatisierungstechnik GmbH Konrad-Zuse-Straße 6 07745 Jena Germany Development, production, sales and service of 3D laser systems for cutting, welding and perforating of plastics, metals and sensitive materials