



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 **Energy Management System**.

Scope:

Development, production and sale of systems and components (hardware and software) for optics, laser technology, digital image processing, optoelectronics and sensor technology and semiconductor layer structures as well as laser bars and single emitters. Development and manufacture of optical components made of plastic, optomechanical and optoelectronic assemblies, surface technology, tool and mould making as well as development, manufacture and sales of optomechanical and optoelectronic assemblies for medical applications.

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

ISO 50001 : 2018

Certificate registration no.	541698 EMSt21
Date of revision	2026-06-01
Date of certification	2025-05-13
Valid until	2028-05-12



DQS GmbH

Guido Eggers
Managing Director

DQS IS A MEMBER OF





Annex to certificate

Registration no.: 541698 EMSt21

JENOPTIK Optical Systems GmbH

Göschwitzer Straße 25
07745 Jena
Germany

Location

Scope

541703
JENOPTIK Optical Systems GmbH
Max-Planck-Straße 2
12489 Berlin
Germany

Development, Manufacturing and Sales of
Compound Semiconductor Layer Structures,
Laser
Bars and Single Emitters

541699
JENOPTIK Optical Systems GmbH
Knappsdorfer Str. 7
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

31621454
JENOPTIK Optical Systems GmbH
Groß-Berliner Damm 82A
12487 Berlin
Germany

Development, production and distribution of
optomechatronic assemblies for medical
applications