

Certificate DE22/00000340

The management system of

ams - OSRAM AG

Tobelbader Strasse 30, Schloß Premstätten, AT 8141 Premstätten
has been assessed and certified as meeting the requirements of

ISO 45001:2018

For the following activities

Research and development, design, production and sales of sensor solutions, ICs and related software, pre-materials, equipment, opto semiconductor and lighting products, services and components for sensing, illumination and visualization

This certificate is valid from 08 January 2024 until 06 December 2025 and remains valid subject to satisfactory surveillance audits.

Issue 4. Certified since 13 September 2022

Organization certified since 10 December 2021 and first certified by SGS on 13 September 2022

Certified activities performed by additional sites are listed on subsequent pages.

Authorised by

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Issue 4
Sites
ams - OSRAM AG Tobelbader Strasse 30, Schloß Premstätten, AT 8141 Premstätten Design and production of sensor solutions, ICs and related software
ams-OSRAM Asia Pacific Pte. Ltd. 7000 Ang Mo Kio Avenue 5, #05-00, SG 569877 Singapore Production of sensor solutions, ICs and related software
ams Asia Inc No. 2 Makiling Drive, Carmelray Industrial Park II Brgy. Milagrosa, PH 4027 Calamba City Laguna Design and production of sensor solutions, ICs and related software
OSRAM Kunshan Display Optic Co.Ltd. No. 2, building, No. 179, Waihejing Road, Kunshan Free Trade Zone (KFTZ) CN 215300 Kunshan Development, design and production of lighting products
OSRAM Opto Semiconductors (Malaysia) SDN. BHD Bayan Lepas Free Industrial Zone Phase 1, MAL 11900 Bayan Lepas Penang Development, design and production of opto semiconductor products and components



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OSRAM Opto Semiconductors (China) Co. Ltd. No. 57, XiQin Rd, XinWu District, Jiangsu, CN 214028 Wuxi Design and production of opto semiconductor components
OSRAM China Lighting Ltd. No.1 North Industrial Road, Guangdong Province, CN 528000 Foshan City Production and sales of lighting products
OSRAM Opto Semiconductors (Malaysia) SDN.BHD. Zon Industri Fasa 1, Taman Perindustrian Hi-Tech Kulim, MAL 09090 Kedah Darul Aman Development, design and production of opto semiconductor products and components



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