#### Certificate DE22/819945905

The Energy 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 50001:2018

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 02 December 2023 until 01 December 2026 and remains valid subject to satisfactory surveillance audits.

Issue 4. Certified since 07 April 2023

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

Organization certified since 29 November 2021 and first certified by SGS on 07 April 2023.

Authorised by Paola Santarelli

SGS ITALIA S.p.A. Via Caldera, 21 20153 MILANO - Italy t + 39 02 73 93 1 - www.sgs.com





SGE Nº 0003 N

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## ams-OSRAM AG



ISO 50001:2018

Issue 4	
Sites	
ams-OSRAM AG Tobelbader Strasse 30, Schloß Premstätten, AT-8141 Premstätten	
Certificate holder, no certification activities	
OSRAM GmbH Marcel-Breuer-Straße 6, DE 80807 München	
Development, design and sales of lighting products and services	
OSRAM GmbH Mittelstetter Weg 2, DE 86830 Schwabmünchen	
Development, design and production of pre-materials for lighting products and compone	ents
OSRAM GmbH Nonnendammallee 44, DE 13629 Berlin	
Production of lighting products	
OSRAM GmbH An der Bahnbrücke, DE 89542 Herbrechtingen	





Development, design and production of lighting products and components

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#### Certificate DE22/819945905, continued

### ams-OSRAM AG



ISO 50001:2018

ams-OSRAM International GmbH Leibnizstraße 4, DE 93055 Regensburg

Development, design and production of opto semiconductor products and components

ams-OSRAM Asia Pacific Pte. Ltd. 7000 Ang Mo Kio Avenue 5 #05-00, ZIP 569877 Ang Mo Kio, Singapore

Production of sensor solutions, ICs and related software





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