



BSI Standards Publication

**Fine ceramics (advanced ceramics, advanced technical ceramics) — LED light source for testing semiconducting photocatalytic materials used under indoor lighting environment**

---

## National foreword

This British Standard is the UK implementation of [ISO 24448:2023](#).

The UK participation in its preparation was entrusted to Technical Committee RPI/13, Advanced technical ceramics.

A list of organizations represented on this committee can be obtained on request to its committee manager.

### Contractual and legal considerations

This publication has been prepared in good faith, however no representation, warranty, assurance or undertaking (express or implied) is or will be made, and no responsibility or liability is or will be accepted by BSI in relation to the adequacy, accuracy, completeness or reasonableness of this publication. All and any such responsibility and liability is expressly disclaimed to the full extent permitted by the law.

This publication is provided as is, and is to be used at the recipient's own risk.

The recipient is advised to consider seeking professional guidance with respect to its use of this publication.

This publication is not intended to constitute a contract. Users are responsible for its correct application.

© The British Standards Institution 2023  
Published by BSI Standards Limited 2023

ISBN 978 0 539 06593 0

ICS 81.060.30

### **Compliance with a British Standard cannot confer immunity from legal obligations.**

This British Standard was published under the authority of the Standards Policy and Strategy Committee on 31 July 2023.

### Amendments/corrigenda issued since publication

Date	Text affected
------	---------------

---

---

---

**Fine ceramics (advanced ceramics,  
advanced technical ceramics) —  
LED light source for testing  
semiconducting photocatalytic  
materials used under indoor  
lighting environment**

*Céramiques techniques — Source de lumière LED pour les essais  
des matériaux photocatalytiques semi-conducteurs utilisés dans un  
environnement d'éclairage intérieur*

