

Verification Number: SDFTSVOC20250502-1

Date: Dec 10,2025

# VERIFICATION OF CONFORMITY

Applicant: LUCENT LIGHTING LIMITED

Address of Applicant: LUCENT LIGHTING LTD, 7&8 GREAT CAMBRIDGE  
ESTATE. LINCOLN ROAD. EN1 1SH

## PRODUCT(S)

General Description: DOWNLIGHT

Model(s): OC50010-TR1-WH01-WH01-54-FR/ OC50010-TL1-  
WH01-WH01-54-FR/ OC50010-TL2-WH01-WH01-54-  
FR/ MX60010-DU-TR1-WH02-54-FR/ MX60010-DU-  
TL1-WH02-54-FR/ MX60010-DU-TL2-WH02-54-FR/  
SF50210-TR1-WH01-65-FR/ SF50210-TL1-WH01-65-  
FR/ SF50210-TL2-WH01-65-FR

## REPORT REFERENCE

Standard(s): EN 1363-1:2020, "Fire resistance tests - Part 1: General  
requirements" and EN 1365-2:2014, "Fire resistance  
tests for loadbearing elements - Part 2: Floors and roofs"

Report No.: SDFTS25002102R02-1\_EN

Date of Issue: Dec 03,2025

## CONCLUSION(S)

Based upon a review of the Test Report(s), the ceiling assembly incorporated 9 downlights satisfied the performance  
requirement of:

**Loadbearing capacity: 60min**

**Integrity: 60min**

**Insulation: 60min**

More details of the products tested, please see the report of SDFTS25002102R02-1\_EN.

This Verification is valid from Dec 10,2025 to Dec 10,2028

Authorized Signatory

(On behalf of SGS-CSTC FIRE TECHNOLOGY SERVICE DEPARTMENT)



Authorized signatory(Ada Liu)

This Verification is issued subject to the General Conditions for Inspection and Testing Services. This verification remains the property of SGS-CSTC  
Standard Technical Service Co., Ltd. To whom it must be returned on request. It is not permitted to use SGS logo on product or any other document.  
Copyright of this verification is owned by SGS and shall not be reproduced except in full, without written approval of the company.

This Verification is only valid for the product(s) supplied and tested. It is part of a full report and should be read in conjunction with it. The manufacturer  
is solely responsible for compliance of any products that has the same designation as the product type-tested.

SGS-CSTC Standards Technical Services Co., Ltd. Fire Technology Service Department 1st Floor, Building 1of European Industrial Park, No.1  
Shunhenan Road ,Wusha Section, Daliang Town, Shunde of Foshan, Guangdong Province, China.