

## Certificate of Constancy of Performance

This certificate is issued to:

**Manufacturer:** **Aluminium Lighting Company Ltd**  
**Croeserw Industrial Estate, Eastern Avenue,**  
**Cymmer, Port Talbot, South Wales**  
**United Kingdom**

In compliance with 'Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011' (the Construction Products Regulation or CPR), this certificate applies to the construction product:

### **Aluminium Lighting Columns in a number of forms, including hinged columns**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

### **BS EN 40-6:2002 – Lighting Columns**

under system 1 are applied and that the products fulfil all the prescribed requirements set out above.

The attached Schedule, of the same date, details the manufacturing location(s), content of the applicable technical documentation and harmonised product standard and product parameters and shall form a part of this certificate.

This Certificate will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.


Certificate No: 0038/CPR/ LRQ 4007657/01

Original Approval: 21 June 2013

Current Certificate: 22 May 2017

Expiry Date: 20 June 2019

LRV Notified Body Number 0038



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S C Emeny on behalf of Lloyd's Register Verification

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## Certificate of Constancy of Performance

### Certificate No : 0038/CPR/LRQ 4007657/01 Schedule

**Manufacturer:**

**Aluminium Lighting Company Ltd**  
Croeserw Industrial Estate, Eastern Avenue,  
Cymmer, Port Talbot, South Wales  
United Kingdom

**Manufacturing Location and Products**

Single and double arm cast bracket columns

Decorative columns comprising fabricated tops and arms attached by either adhesive bonding or welding.

Products with and without flange plates  
Mounting spigots included.

Post top, Single and double arm cast bracket  
seamless conical and stepped columns with ALC  
Mk 3 Hinge installed

**Standard, Grade and Size**

EN40-6  
Up to 18m height  
Up to 27Kg luminaire weight  
Up to 2m bracket projection

Up to 12m height  
Up to 27Kg luminaire weight  
Up to 2m bracket projection

Maximum column length 9m above ground level  
Up to 2m bracket projection  
Maximum Base Capacity 25.26kN  
Maximum Hinge Capacity 13.6kN

The under mentioned technical documents have been reviewed for compliance with the above Product Standard:

**Document Title**

Type Test Report  
Type test Report  
Type test Report  
Nedal Aluminium b.v.  
(Certificate of constancy of performance)

**Document Reference**

COV 1318387/01  
COV 1318684/01  
COV 1611938/01  
0620-CPD-44024/17

**Date**

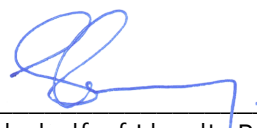
15 May 2013  
13 August 2013  
27 March 2017  
18 August 2016

**CE marking method :** Method 2

Schedule Issue: 6

Date of Schedule Issue: 9 May 2017

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