



### ENEC/CCA TEST REPORT SUMMARY

**Report Reference No.** ..... : ECS T211-0648/14 C20141424

**Date of issue** ..... : 2014-12-09

**Tested by (name + signature)** ..... : Smrke Igor

**Approved by (name + signature)** ..... : Tomaž Knez

**Testing Laboratory** ..... : SIQ Ljubljana

**Address** ..... : Tržaška c.2, SI-1000 Ljubljana, Slovenia

**Testing procedure** ..... : ☒ ENEC/CCA-TL ☐ TMP ☐ WMT ☐ SMT

**Testing location** ..... : SIQ Ljubljana

**Address** ..... : Tržaška c.2, SI-1000 Ljubljana, Slovenia

**Applicant** ..... : Aling-Conel d.o.o.

**Address** ..... : Železnička 10, RS-21432 Gajdobra, Serbia

**Manufacturer** ..... : Aling-Conel d.o.o.

**Address** ..... : Železnička 10, RS-21432 Gajdobra, Serbia

**Product** ..... : Edison screw lampholder E14 for luminaires

**Model/Type reference** ..... : 1101; 1102; 1103; 1104  
(See test report T211-0648/14)

**Trademark** ..... : ALING-CONEL

**Ratings** ..... : 2A / 250 V; T180°C / T210°C; threaded entry M10x1

**Test procedure** ..... : ☒ ENEC ☐ CCA ☐ Other: \_\_\_\_\_

**Standard(s)** ..... : EN 60238:2004 + A1:2008 + A2:2011

☒ The text of the a.m. European Standard was approved by CENELEC under the Unique Acceptance Procedure and is identical to the corresponding IEC Publication.

☐ The text of the a.m. European Standard was approved by CENELEC with agreed common modifications and is not identical to the corresponding IEC Publication.

This EN test report consists of the following parts:

☒ **IEC TRF No.** IEC60238F **Report Reference No.** ..... : T211-0648/14

☐ **EN Common modifications, SNCs and A-deviations** **Report Reference No. or Annex No.:** N/A

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