



**EA MLA Signatory**  
**Český institut pro akreditaci, o.p.s.**  
(Czech Accreditation Institute)  
Hájkova 2747/22, Žižkov, 130 00 Praha 3

issues

according to section 16 of Act No. 22/1997 Coll., on technical requirements for products and on changes and amendments to some Acts, as amended

## CERTIFICATE OF ACCREDITATION

No. 577/2025

**PO LIGHTING CZECH s.r.o.**  
with registered office Suvorovova 195, 742 42 Šenov u Nového Jičína  
Company Registration No. 24304450

for the Testing Laboratory No. 1763  
Testing Laboratory

### Scope of accreditation:

Testing of electromagnetic compatibility (EMC tests) and climatic tests of components and products for motor vehicles to the extent as specified in the appendix to this Certificate.

This Certificate of Accreditation is a proof of accreditation issued on the basis of assessment of fulfillment of the accreditation criteria in accordance with

ČSN EN ISO/IEC 17025:2018

In its activities performed within the scope and for the period of validity of this Certificate, the abovementioned Accredited Body is entitled to refer to this Certificate, provided that the accreditation is not suspended and the Accredited Body meets the specified accreditation requirements in accordance with the relevant regulations applicable to the activity of an accredited conformity assessment body.

This Certificate of Accreditation replaces, to the full extent, Certificate No.: 236/2024 of 27/05/2024, and/or any administrative acts building upon it.

The Certificate of Accreditation is valid until: **27/05/2029**

Prague: 11/11/2025



Signed in the Czech original:  
Jan Velíšek on 11/11/2025

Jan Velíšek  
Director of the Department  
of Testing and Calibration Laboratories  
Czech Accreditation Institute

This translation of the Czech original has been issued by: Andrea Muzikárová

**The Appendix is an integral part of  
Certificate of Accreditation No: 577/2025 of 11/11/2025**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**PO LIGHTING CZECH s.r.o.**  
CAB number 1763, Testing Laboratory  
Suvorovova 195, 742 42 Šenov u Nového Jičína

*The laboratory provides opinions and interpretations of the test results.*

**Tests:**

| Ordinal number <sup>1</sup> | Test procedure / method name   | Test procedure / method identification <sup>2</sup>   | Tested subject  | Degrees of freedom <sup>3</sup> |
|-----------------------------|--|---|---|---------------------------------|
| <b>1</b>                    | <b>Tests of electromagnetic compatibility</b>  |   |   |                                 |
| 1.1                         | Measurement of conducted emissions – voltage method  | ČSN EN 55025 ed. 3:2018, cl. 6.3;<br>ČSN EN 55025 ed. 4, cl. 6.3;<br>CISPR 25 ed. 4:2016, cl. 6.3;<br>CISPR 25 ed. 5, cl. 6.3 | Electrical and electronic components for motor vehicles | -                               |
| 1.2                         | Measurement of conducted emissions – current method  | ČSN EN 55025 ed. 3:2018, cl. 6.4;<br>ČSN EN 55025 ed. 4, cl. 6.4;<br>CISPR 25 ed. 4:2016, cl. 6.4;<br>CISPR 25 ed. 5, cl. 6.4 | Electrical and electronic components for motor vehicles | -                               |
| 1.3                         | Radiated emissions from component – ALSE method  | ČSN EN 55025 ed. 3, cl. 6.5;<br>ČSN EN 55025 ed. 4, cl. 6.5;<br>CISPR 25 ed. 4:2016, cl. 6.5;<br>CISPR 25 ed. 5, cl. 6.5      | Electrical and electronic components for motor vehicles | -                               |
| 1.4                         | Test of immunity to radiated electromagnetic field – ALSE method                           | ISO 11452-2:2004;<br>ISO 11452-2  | Electrical and electronic components for motor vehicles | -                               |
| 1.5                         | Test of immunity to conducted disturbances, induced by radio-frequency fields – BCI method | ISO 11452-4:2011, except cl. 6.2;<br>ISO 11452-4, except cl. 6.2  | Electrical and electronic components for motor vehicles | -                               |
| 1.6                         | Test of resistance to electrostatic discharge  | ISO 10605:2008;<br>ISO 10605  | Electrical and electronic components for motor vehicles | -                               |
| 1.7                         | Pulse and transient immunity test  | ISO 7637-2:2011;<br>ISO 7637-3:2007, cl. 4.4, 4.6;<br>ISO 7637-3 cl. 4.5, 4.7   | Electrical and electronic components for motor vehicles | -                               |

**The Appendix is an integral part of  
Certificate of Accreditation No: 577/2025 of 11/11/2025**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**PO LIGHTING CZECH s.r.o.**  
CAB number 1763, Testing Laboratory  
Suvorovova 195, 742 42 Šenov u Nového Jičína

| Ordinal number <sup>1</sup> | Test procedure / method name   | Test procedure / method identification <sup>2</sup>   | Tested subject  | Degrees of freedom <sup>3</sup> |
|-----------------------------|--|---|---|---------------------------------|
| 1.8                         | Electrical load resistance test  | ISO 16750-2:2012, except cl. 4.11, 4.12 and 4.13; ISO 16750-2, except cl. 4.11, 4.12 and 4.13; VW 80000: 2022-12, cl. 5.4, except cl. 5.4.20, 5.4.22, 5.4.23, 5.4.24, 5.4.25 and 5.4.26 | Electrical and electronic components for motor vehicles | -                               |
| 1.9                         | Test of immunity to conducted disturbances in the extended audio frequency range | ISO 11452-10  | Electrical and electronic components for motor vehicles | -                               |
| <b>2</b>                    | <b>Climatic tests</b>  |   |   |                                 |
| 2.1                         | Testing environmental impacts – Composite temperature/humidity cyclic test       | ČSN EN IEC 60068-2-38; EN IEC 60068-2-38  | Vehicle lighting components and their parts             | -                               |

<sup>1</sup> asterisk at the ordinal number identifies the tests, which the laboratory is qualified to carry out outside the permanent laboratory premises; the numerical index at the test ordinal number identifies the location carrying out the test (the identification of the locations is given on the first page of this document)

<sup>2</sup> if the document identifying the test procedure is dated, only these specific procedures are used. If the document identifying the test procedure is not dated, the latest valid edition of the specified procedure is used (including any changes)

<sup>3</sup> the laboratory does not apply a flexible approach to the scope of accreditation

Explanatory notes:

ALSE method – (Absorber-Lined Shielded Enclosure, shielded enclosure with radio frequency-absorbing material on its internal

ceiling and walls).

BCI – Bulk Current Injection - Testing of immunity to conducted disturbances, induced by radio-frequency fields.

CISPR25 – International Special Committee on Radio Interference, Vehicles, boats and internal combustion engines. Radio

disturbance characteristics. Limits and methods of measurement for the protection of on-board receivers.

VW – Volkswagen methods

*"This document is an appendix to the certificate of accreditation. In case of any discrepancies between the English and Czech versions, the Czech version shall prevail, both for the certificate appendix and the certificate itself"*