

Certificate

of constancy of performance

Number: 1304-CPR-0066 M2

Project file: C20240226

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

Product: Variable Message Sign – VMS
Discontinuous VMS based on LED light sources

Type reference: TRS-XXXXXXXX, where “XXXXXXXX” can be any combination of alphanumerical characters

Trademark:



Manufacturer: DMV Industrijski kontrolni sistemi d.o.o.
Kraljevića Marka bb, 18000 Niš, Serbia

Place of manufacture, Inspection file number: DMV Industrijski kontrolni sistemi d.o.o., Kraljevića Marka bb, 18000 Niš, Serbia (19847 – 19847)

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: EN 12966-1:2005 + A1:2009

under System 1 for the performance set out in this certificate are applied and that the performance of the construction product is assessed to ensure the constancy of performance of the construction product.

Test report: T211-0161/24 (2024-03-18)

Notified body: SIQ Ljubljana
Mašera-Spasičeva ulica 10, SI-1000 Ljubljana, Slovenia

Identification number: 1304

This certificate was first issued on 2023-03-16. and will remain valid as long as neither the harmonized standard, the construction product, the AVCP methods nor the manufacturing conditions in place of manufacture are modified significantly, unless suspended or withdrawn by the notified body.

Date: 2024-03-18

Authorized signature: Bojan Pečavar



Only integral publication of this certificate is allowed. This certificate may only be reproduced in its entirety and without any changes. On request SIQ will give information about the validity of the certificate.

Certificate of constancy of performance

Number: 1304-CPR-0066 M2

Ratings:

230 V~; 50/60 Hz; 50 W (see next pages for more information)

Remarks:

This certificate No. 1304-CPR-0066 M2 supersedes previously issued certificate No. 1304-CPR-0066 M1 from 2023-03-21 due to the introduction of additional type of VMS.

Date: 2024-03-18

Authorized signature: Bojan Pečavar

