



Notified Body No. 1388
Silniční vývoj – ZDZ spol. s r.o.
Jílkova 76, 615 00 Brno, Czech Republic

CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 1388-CPR-5.2/2022

In compliance with Regulation (EU) No 305/2011 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:

Traffic Signs ABS - substrate

which is made of ABS polymer. The front side of the plate is flat, the back side of the plate is reinforced with hexagon-shaped walls. The plate is attached to the traffic sign post using two-part aluminum clamps. The product is intended for permanent installation in circulation areas.

The classes and product ratings according to EN 12899-1: 2007 are given in Annex No. 1, which is an integral part of this certificate.

placed on the market under the name or trade mark of:

Climate Signs B.V.
Bramenberg 22,
3755 BZ Eemnes
The Netherlands
VAT: NL 813790785B01

and produced in the manufacturing plant:

Euronyl-DPI BV
Spaarport 23,
5667 KV Geldrop
The Netherlands

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

EN 12899-1:2007

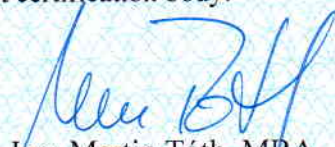
under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on 27 September 2022 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The stamp of the Notified Body 1388
Brno, 27 September, 2022




Ing. Martin Tóth, MBA
Manager of the Notified Body

Annex No. 1 Certificate of Constancy of Performance No. 1388-CPR-5.2/2022

Sign plates of traffic signs from polymer ABS without fixing profiles and fixed with two aluminium double clamps on one post of Ø 48 mm

shape	fixings	wind actions	temporary deflection - bending	dynamic load from snow clearance	point loads - vertical	point loads - horizontal	permanent deflection	partial safety factor	corrosion resistance
	evaluation	class	class	class	class	class	evaluation	class	class
triangle 700 mm	conforms	WL5	TDB1	DSL2	PL1	PL0	conforms	PAF1	SP2
circle Ø 600 mm	conforms	WL5	TDB3	DSL2	PL1	PL0	conforms	PAF1	SP2
square 600 mm	conforms	WL5	TDB3	DSL2	PL1	PL0	conforms	PAF1	SP2



SILNIČNÍ VÝVOJ - ZDZ
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