



Notified Body n. 1388
Silniční vývoj – ZDZ spol. s r.o.
Jílkova 76, 615 00 Brno, Czech Republic

CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 1388-CPR-3.2/2016

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:

Microprismatic retro-reflective sheetings:

T-7500MVP series, T-7501MVP series, T-7505MVP series, T-7507MVP series, T-7508MVP series,
T-7511MVP series, T-7513MVP series

The list of the particular microprismatic retro-reflective sheetings is in Annex No. 1 of this Certificate,

placed on the market under the name of:

Avery Dennison
Willem Einthovenstraat 11
2342 BH Oegstgeest
The Netherlands
VAT: NL001549388B01

and produced in the manufacturing plant:

Avery Dennison
Mount Prospect
902 Feehanville Drive
IL 60056 Mount Prospect
USA

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

ETA 15/0889, issued on 25. 10. 2017

ETA 18/0544, issued on 20. 2. 2023

ETA 20/0687, issued on 20. 2. 2023

ETA 20/0882, issued on 20. 2. 2023

ETA 22/0240, issued on 22. 8. 2022

ETA 22/0241, issued on 22. 8. 2022

and

EAD 120001-01-0106

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

constancy of performance of the construction product.

This certificate was first issued on 1 March 2016 and will remain valid as long as neither the ETA, the EAD, 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.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 No. 1388
Brno, 14 June, 2023




Ing. Martin Tóth, MBA
Manager of the Notified Body

Combinations of assessed construction product according to ETA 15/0889 of 25. 10. 2017, ETA 18/0544 of 20. 2. 2023, ETA 20/0687 of 20. 2. 2023, ETA 20/0882 of 20. 2. 2023, ETA 22/0240 of 22. 8. 2022 and ETA 22/0241 of 22. 8. 2022.

Microprismatic retro-reflective sheetings with or without clear overlay film:

Originally dyed sheetings:

T-7500MVP white
T-7501MVP yellow
T-7505MVP blue
T-7507MVP green
T-7508MVP red
T-7511MVP fluorescent yellow
T-7513MVP fluorescent yellow-green

T-7500MVP white + OL-2000 Clear
T-7501MVP yellow + OL-2000 Clear

T-7511MVP fluorescent yellow + OL-2000
T-7513MVP fluorescent yellow-green + OL-2000

T-7500MVP white + OL-1000
T-7501MVP yellow + OL-1000

T-7511MVP fluorescent yellow + OL-1000
T-7513MVP fluorescent yellow-green + OL-1000

T-7500MVP white + OL-1200

Microprismatic retro-reflective sheetings processed with process colours with or without clear overlay film:

Sheetings processed with digital printing:

T-7500MVP white + TrafficJet yellow + OL-2000 Clear
T-7500MVP white + TrafficJet red + OL-2000 Clear
T-7500MVP white + TrafficJet green + OL-2000 Clear
T-7500MVP white + TrafficJet blue + OL-2000 Clear
T-7500MVP white + TrafficJet brown + OL-2000 Clear
T-7500MVP white + TrafficJet black + OL-2000 Clear
T-7501MVP yellow + TrafficJet red + OL-2000 Clear

T-7500MVP white + TrafficJet yellow + OL-1000
T-7500MVP white + TrafficJet red + OL-1000
T-7500MVP white + TrafficJet green + OL-1000
T-7500MVP white + TrafficJet blue + OL-1000
T-7500MVP white + TrafficJet brown + OL-1000
T-7500MVP white + TrafficJet black + OL-1000
T-7501MVP yellow + TrafficJet red + OL-1000
T-7501MVP yellow + TrafficJet black + OL-1000



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T-7500MVP white + TrafficJet yellow + OL-1200
T-7500MVP white + TrafficJet red + OL-1200
T-7500MVP white + TrafficJet green + OL-1200
T-7500MVP white + TrafficJet blue + OL-1200
T-7500MVP white + TrafficJet brown + OL-1200
T-7500MVP white + TrafficJet black + OL-1200

T-7500MVP white + TrafficJet UV yellow + OL-2000
T-7500MVP white + TrafficJet UV red + OL-2000
T-7500MVP white + TrafficJet UV green + OL-2000
T-7500MVP white + TrafficJet UV blue + OL-2000
T-7500MVP white + TrafficJet UV brown + OL-2000
T-7500MVP white + TrafficJet UV black + OL-2000
T-7501MVP yellow + TrafficJet UV red + OL-2000
T-7501MVP yellow + TrafficJet UV black + OL-2000
T-7511MVP fluorescent yellow + TrafficJet UV red + OL-2000
T-7513MVP fluorescent yellow-green + TrafficJet UV red + OL-2000

T-7500MVP white + TrafficJet UV yellow + OL-1000
T-7500MVP white + TrafficJet UV red + OL-1000
T-7500MVP white + TrafficJet UV green + OL-1000
T-7500MVP white + TrafficJet UV blue + OL-1000
T-7500MVP white + TrafficJet UV brown + OL-1000
T-7500MVP white + TrafficJet UV black + OL-1000
T-7500MVP white + TrafficJet UV grey + OL-1000
T-7501MVP yellow + TrafficJet UV red + OL-1000
T-7501MVP yellow + TrafficJet UV black + OL-1000
T-7511MVP fluorescent yellow + TrafficJet UV red + OL-1000
T-7513MVP fluorescent yellow-green + TrafficJet UV red + OL-1000
T-7513MVP fluorescent yellow-green + TrafficJet UV black + OL-1000

T-7500MVP white + TrafficJet UV yellow + OL-1200
T-7500MVP white + TrafficJet UV red + OL-1200
T-7500MVP white + TrafficJet UV green + OL-1200
T-7500MVP white + TrafficJet UV blue + OL-1200
T-7500MVP white + TrafficJet UV brown + OL-1200
T-7500MVP white + TrafficJet UV black + OL-1200

Sheetings processed with screen printing ink:

T-7500MVP white + 4930 red
T-7500MVP white + 4930 blue

Microprismatic retro-reflective sheetings with coloured overlay film and without clear overlay film:

T-7500MVP white + OL-2001 yellow
T-7500MVP white + OL-2005 blue
T-7500MVP white + OL-2007 green
T-7500MVP white + OL-2008 red



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List of the components and types of printing:

Name	Description	Colour
T-7500MVP	Class 3 Microprismatic Retroreflective Film with a pressure sensitive adhesive	white
T-7501MVP		yellow
T-7505MVP		blue
T-7507MVP		green
T-7508MVP		red
T-7511MVP		fluorescent yellow
T-7513MVP		fluorescent yellow-green
TrafficJet	Digital printing system	Eco solvent inks: yellow, red, green, blue, brown, black
TrafficJet UV	Digital printing system using UV ink - TrafficJet. The TrafficJet is based on the Vanguard VKR3200-HS and uses specially formulated UV-LED True Traffic Color Spot Inks distinctly manufactured and supplied to meet standard traffic colours.	yellow, red, green, blue, brown, black, grey
4930 Series ink	One-part solvent based ink	red, blue
OL-1000	Fluoropolymer self-adhesive Anti Graffiti film	clear
OL-2000	Acrylic self adhesive transparent overlay film	clear
OL-2001		yellow
OL-2005		blue
OL-2007		green
OL-2008		red
OL-1200	Acrylic self-adhesive Anti-Dew film	clear