

INDEPENDENT CONSTRUCTION LABORATORY
"INFRACTURE" Ltd

Bulgaria, 1619 Sofia, 257, "Tzar Boris III" blvd, ph/fax: +35929570504; +3592857 01 07; <http://www.nsl.org>; e-mail: labor@pic.bg

Permission № ПОССТ – 09/15.09.2016

CERTIFICATE OF CONFORMITY

№ 09 – НУРВСПСРБ – 373

It is issued on the basis of Art. 14, Para. 1 of Ordinance No. ПД-02-20-1 of 2015 on the terms and conditions for use of construction products in the construction of the Republic of Bulgaria (NURVSPSRB) of the Ministry of Regional Development and Public Works for the construction product

PRODUCTS FOR HORIZONTAL ROAD MARKINGS

Acrylic paint, white
Cold plastics, white

with characteristics for declaration, according to the appendix to the certificate,

placed on the market from
"KONTUR BG" Ltd, Sofia, p.k. 1612, Krasno Selo district, Hipodruma quarter, Yunak
St. No. 9, floor 1, apartment 5

and produced from
KON-TUR Sp.z.o.o.Sp.k., Woskrzenice Duże 132, 21-500 Biala Podlaska, Poland
in the plant on Woskrzenice Duże 132, 21-500 Biala Podlaska, Poland.

This certificate attests that the product has been assessed and complies with the national requirements set out in

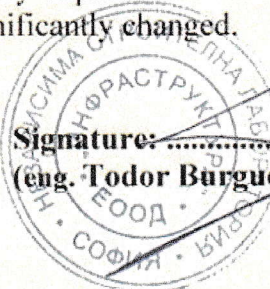
БДС EN 1436:2018
and

Item 4.4. of Appendix No. 3 to Item 2 of Ordinance No. RD-02-14-1329 of 03.12.2015 of the Minister of Regional Development and Public Works, amended and supplemented by Ordinance No. RD-02-14-257 of 13.03.2019 and with Ordinance No. RD-02-14-252 of 10.03.2021.

This certificate was issued for the first time on **26.08.2024** and remains valid until **25.08.2027** provided that the manufacturer ensures constancy of product characteristics and the conditions of production or production control are not significantly changed.

Sofia
26.08.2024

Signature:
(eng. Todor Burgudzhiev, Manager)



This certificate includes an appendix which is an integral part of it.

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APPENDIX from 26.08.2024 to CERTIFICATE OF CONFORMITY № 09 – НРБСНПБ – 373/26.08.2024

Characteristics and requirements for declaration by the manufacturer according to item 4.4 of Appendix No. 3 to item 2 of Ordinance No. RD-02-14-1329 of 03.12.2015									
Type of product	Intended use	Technical specification	Type of material for horizontal road marking	luminance factor β , class	luminance coefficient under diffuse illumination on Qd, class	coefficient of retroreflected luminance R_i for dry road marking, class	coefficient of retroreflected luminance R_i for road markings during wetness, class RW	skid resistance SRT, class	N, y chromaticity co-ordinates, compliance with Table 6 from EN 1436
A system of materials for horizontal road marking, consisting of a main component and sprinkling materials (glass beads): - acrylic paint KONTUR white and glass beads ECHOSTAR 20 SRT; - cold plastic KONTUR PLAST SPRAY 98:2, white and glass beads SWARCOFLEX SOLIDPLUS 100 300-1000 H/T18 M30;	For permanent horizontal road marking, laid on asphalt and concrete surfaces	EN 1436:2018	Acrylic paint KONTUR white and glass beads) ECHOSTAR 20 SRT	B5	Q5	R5	RW6	S4	Conform to Table 6
- cold plastic KONTUR PLAST SPRAY 98:2, white and glass beads SWARCOFLEX SOLIDPLUS 100 300-1000 H/T18 M30;			Cold plastic KONTUR PLAST SPRAY 98:2, white and (glass beads) SWARCOFLEX SOLIDPLUS 100 300-1000 H/T18 M30	B5	Q5	R5	RW5	S4	Conform to Table 6
- cold plastic KONTUR PLAST, white and glass beads SWARCOFLEX SOLIDPLUS 100 300-1000 H/T18 M30.			Cold plastic KONTUR PLAST, white and (glass beads) SWARCOFLEX SOLIDPLUS 100 300-1000 H/T18 M30	B5	Q5	R5	RW5	S4	Conform to Table 6

СТРОИТЕЛЬНАЯ ИНЖЕНЕРНАЯ ФИРМА

С.А. ДАВЫДОВ

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1. According to the requirements of item 4.4 of Appendix № 3 to item 2 of Ordinance № PJL-02-14-1329 of 03.12.2015, amended and supplemented by Ordinance № PJL-02-14-257 of 13.03.2019 and with Ordinance № PJL-02-14-252 of 10.03.2021, the described systems may be used for horizontal road markings for:
-motorways, expressways, roads of class I, roads of class II with an average daily annual traffic intensity of more than 4000 cars/day, and for streets of class IIo III;
- Class II roads with an average daily annual traffic intensity of less than 4,000 cars/day and Class III, for municipal roads and streets of Class IV, V and VI.

1. According to the requirements of item 4.4 of Appendix № 3 to item 2 of Ordinance № ПД-02-14-1329 of 03.12.2015, amended and supplemented by Ordinance № ПД-02-14-252 of 10.03.2021, the described systems may be used for horizontal road markings for:

-roads of class II with an average daily annual traffic intensity of more than 4000 cars/day, and for streets of class III: -motorways, expressways, roads of class I, roads of class II with an average daily annual traffic intensity of more than 4000 cars/day, and for streets of class II III:

- Class II roads with an average daily annual traffic intensity of less than 4,000 cars/day and Class III, for municipal roads and streets of Class IV, V and VI.

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