



BULGARKONTROLA

BULGARKONTROLA SA -Sofia

Conformity Assessment Body for Construction Products

With identification number 14 and Permit № ПОССП-14 on 15.09.2016

Issued by Ministry of Regional Development and Public Works

CERTIFICATE OF CONFORMITY

14 – HYPBCПCПБ – 3739

Issued pursuant to Art. 14, par.1 and par.2 of the Regulation № ПД-02-20-1 on 05.02.2015 on the terms and conditions for use of construction products in the construction of the Republic of Bulgaria on Ministry of Regional Development and Public Works for the **construction product**

System made of One-component acrylic paint "Deko Professional"

With reflective glass beads GV150x850MBT produced of "Interminglass"- Potters

For horizontal road marking with product range, colours and evaluated characteristics in accordance with national requirements as per Supplement № 1 to this Certificate.

placed on the market by

ORGACHIM AD

21 Treti Mart Blvd., 7000 Rousse, Bulgaria

ID 117001047

manufactured by

ORGACHIM AD

21 Treti Mart Blvd., 7000 Rousse, Bulgaria

This certificate certifies that the product has been evaluated and meets national requirements set out in

BDS EN 1436:2018

*and item 4.4. of Annex 3 to item 2 of Order № 02-14-1329 from 03.12.2015,
the Minister of Regional Development and Public Works*

Amendment and addition by Order № RD-02-14-257 from 13.03.2019 г.

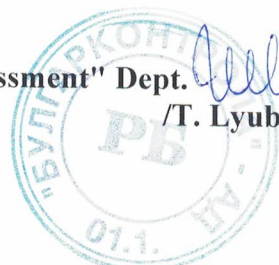
The certificate was issued on **15/12/2022** cancel the Certificate № 14-HYPBCПCПБ-3300 on **23/12/2019** and remains valid for three years until **14/12/2025**, provided that the manufacturer ensures consistency of product characteristics and the conditions of production or production control have not been changed significantly.

Place: Sofia

Date: 15/12/2022

Director of "Conformity Assessment" Dept.

[Signature]
/T. Lyubenova/

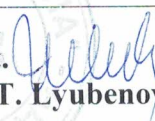




**Product range, colour and and evaluated characteristics
in accordance with national requirements**

Characteristics	Requirement to declare / border level
1. Deko Professional road marking paint type “Normal”	
1.1. White	
1.1.1. Classes of Qd for dry road markings, $\text{mcd.m}^{-2} \cdot \text{lx}^{-1}$	class Q, $Q > 160$ According to table 1, BDS EN 1436:2018 for class II roads with an annual average daily intensity of less than 4000 units / year, per day, for roads III class roads and municipal roads and streets IV class
1.1.2. Classes of RL for dry road markings, $\text{mcd.m}^{-2} \cdot \text{lx}^{-1}$	class R4, $RL \geq 200$ According to table 3, BDS EN 1436:2018 for class II roads with an annual average daily intensity of less than 4000 units / year, per day, for roads III class roads and municipal roads and streets IV class
1.1.3. Classes of RL for road markings during wetness, $\text{mcd.m}^{-2} \cdot \text{lx}^{-1}$	class RW2, $RL \geq 35$ According to table 4, BDS EN 1436:2018 for class II roads with an annual average daily intensity of less than 4000 units / year, per day, for roads III class roads and municipal roads and streets IV class
1.1.4. Luminance factor β	class B3, $\beta \geq 40$ According to table 2, BDS EN 1436:2018 for class II roads with an annual average daily intensity of less than 4000 units / year, per day, for roads III class roads and municipal roads and streets IV class
1.1.5. Corner points of chromaticity regions for white road markings – Coordinates x – Coordinates y	According to table 6, BDS EN 1436:2018 – 0.285-0.355 – 0.305-0.375
1.1.6. Classes of skid resistance, S SRT value	class S2, $SRT \geq 50$ According to table 8, BDS EN 1436:2018 for class II roads with an annual average daily intensity of less than 4000 units / year, per day, for roads III class roads and municipal roads and streets IV class
1.2. Yellow	
1.2.1 Classes of Qd for dry road markings, $\text{mcd/lxm}^{-2} \cdot \text{lx}^{-1}$	class Q4, $Q > 160$ According to table 1, BDS EN 1436:2018 for class II roads with an annual average daily intensity of less than 4000 units / year, per day, for roads III class roads and municipal roads and streets IV class
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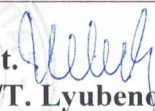
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Supplement № 1
to Certificate of Conformity № 14– HYPBCПCРБ-3739

1	2
1.2.3. Classes of RL for road markings during wetness, $\text{med/lxm}^{-2} \cdot \text{lx}^{-1}$	class RW, $\text{RL} \geq 35$ According tabl. 4, BDS EN 1436:2018 for class II roads with an annual average daily intensity of less than 4000 units / year. per day, for roads III class roads and municipal roads and streets IV class
1.2.4. Luminance factor β	class B3, $\beta \geq 40$ According tabl. 5, BDS EN 1436:2018 for class II roads with an annual average daily intensity of less than 4000 units / year. per day, for roads III class roads and municipal roads and streets IV class
1.2.5. Corner points of chromaticity regions for yellow road markings – Coordinates x – Coordinates y	According tabl. 6, BDS EN 1436:2018 – 0.389-0.545 – 0.399-0.535
1.2.6. Classes of skid resistance, S SRT value	class S2, $\text{S} \geq 50$, According tabl. 7, BDS EN 1436:2018 for class II roads with an annual average daily intensity of less than 4000 units / year. per day, for roads III class roads and municipal roads and streets IV class
2. Deko Professional road marking paint type “City”	
2.1. White	
2.1.1. Classes of Qd for dry road markings, $\text{med/lxm}^{-2} \cdot \text{lx}^{-1}$	class Q4, $\text{Q} > 160$ According tabl. 1, BDS EN 1436:2018 for class II roads with an annual average daily intensity of less than 4000 units / year. per day, for roads III class roads and municipal roads and streets IV class
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