BULGARKONTROLA

BULGARKONTROLA SA -Sofia

Conformity Assessment Body for Construction Products
With identification number 14 and Permit № РОССП-14 on 15.09.2016
Issued by Ministry of Regional Development and Public Works

CERTIFICATE OF CONFORMITY

14 – НУРВСПСРБ – 4340

Issued pursuant to Art. 14, par.1 and par. 2 of the Regulation № РД-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**

WELDABLE REINFORCING STEEL
class B 500 C of bars

used for the reinforcement of concrete with nominal diameter
and evaluated characteristics in accordance with national requirements as per Supplement № 1 to this Certificate.

placed on the market by
ÇOLAKOĞLU METALURJIA A.Ş
Rüzgarlıbahçe Mah. Çam Pınarı Sk. No:1 İç Kapı No:16 Beykoz
İstanbul/Turkey

manufactured by
ÇOLAKOĞLU METALURJIA A.Ş
Dilovasi Organize Sanayi Bölgesi, Göksu Cad., 41455
Dilovaci-Kocaeli, Turkey

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

BDS 9252: 2007
and item 1.1 of Annex 3 to item 2 of Order № RD-02-14-1329 from 03.12.2015
of the Minister of Regional Development and Public Works,
amendment and addition by Order № RD-02-14-590 from 05.07.2017

The Certificate was issued on **29/10/2026**, cancel the Certificate **14-НУРВСПСРБ-3919 from 18/12/2023** and remains valid until **28/10/2029,** 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: 29/10/2026

Director of "Conformity Assessment" Dept.
/T. Lyubenova/

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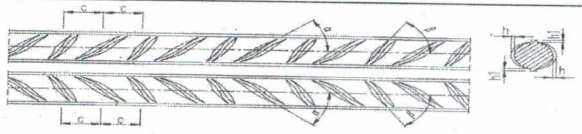
1. Nominal diameter:

- **Bars with nominal diameter №:** 8/ 8,5/ 9/ 9,5/ 10/ 11/ 12/ 14/ 16/ 18/ 20/ 22/ 25/ 28/ 32/ 36/ 40

2. Evaluated characteristics in accordance with national requirements

Characteristics	Requirement to declare border level
Yield strength, R_e	min 500 MPa According tabl. № 4 of BDS 9252:2007
Tensile strength, R_m	min 575 MPa According tabl. № 4 of BDS 9252:2007
R_m / R_e	min 1,15, max.1, 35 According tabl. № 4 of BDS 9252:2007
Elongation Agt, %	min 7,5 % According tabl. № 4 of BDS 9252:2007
Bending at 180^0	without cracks According tabl. № 4 of BDS 9252:2007
Bending/rebinding, at 90^0	without cracks According tabl. № 4 of BDS 9252:2007
Linear mass, kg / m	0,395÷9,856 According tabl. № 1 of BDS 9252:2007
Cross-sectional area An, mm	50,3÷1256,6 According tabl. № 1 of BDS 9252:2007
Relative area of the ribs, f_r	6< d ≤ 12 mm: f_r min.0,040 d > 12 mm: f_r min.0,056 According tabl. № 2 of BDS 9252:2007
Profile	 According figure № 3 of BDS 9252:2007
Fatigue strange, n number of cycles N	> 2.10^6 According tabl. № 4 of BDS 9252:2007
Chemical composition Weldability (carbon equivalent), Ceq	max. 0,50 -for the heater max. 0,52 – for the product According tabl. № 3 of BDS 9252:2007

** Where required*

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