



# BULGARKONTROLA

**BULGARKONTROLA SA -Sofia**

*Conformity Assessment Body for Construction Products*

*With identification number 14 and Permit № ПССП-14 on 15.09.2016*

*Issued by Ministry of Regional Development and Public Works*

## CERTIFICATE OF CONFORMITY

**14 – НУРВСПРСБ – 3920**

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**

### **HOT ROLLED PLAIN REINFORCING STEEL**

**class B235 of bars and of coils**

**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

**KROMAN ÇELİK SAN. A.Ş.**

**EMEK MAH. AŞIROĞLU CAD.NO:155 DARICA, KOSCAELI  
TURKEY**

manufactured by

**KROMAN ÇELİK SAN. A.Ş.**

**EMEK MAH. AŞIROĞLU CAD.NO:155 DARICA, KOSCAELI  
TURKEY**

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

**BDS 4758: 2008**

*and item 1.1 of Annex 3 to item 2 of Order № RD-02-14-1329 from 03.12.2015,  
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 **19/12/2023**, cancel the Certificate № **14-НУРВСПРСБ-3520 from 20/01/2021** and remains valid for three years, until **18/12/2026**, 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: 19/12/2023**

**Director of "Conformity Assessment" Dept.**

**/T. Lyubenova/**





**1. Nominal diameter №: 6 / 6,5/ 8 /10 /12/14/16/18/20/22/25**

**2. Evaluated characteristics in accordance with national requirements**

<b>Characteristics</b>	<b>Requirement to declare / border level</b>
Yield strength, $R_e$	min 235 MPa According to table № 2 of BDS 4758:2008
Tensile strength, $R_m$	min 370 MPa According to table № 2 of BDS 4758:2008
Elongation $A_5$ , %	min 25 % According to table № 2 of BDS 4758:2008
Bending at $180^\circ$	without cracks According to table № 2 of BDS 4758:2008
Linear mass, kg / m	0,222÷3,853 According to table № of BDS 4758:20080
Cross-sectional area $A_n$ , mm	28,3÷490,9 According to table № 3 of BDS 4758:2008
Chemical composition Weldability (carbon equivalent), $C_{eq}$ , %	No requirements

**Place: Sofia**  
**Date: 19/12/2023**

**Director of "Conformity Assessment" Dept.**

*(Signature)*  
**/T. Lyubenova/**

