

# CERTIFICATE

## OF CONFORMITY

### 01 - НУРВСПСПБ - 239

Issued pursuant to Art. 14, par. 1 and par. 2 of the Ordinance № РД-02-20-1 from 05.02.2015 on the terms and conditions for use of construction products in the construction of the Republic of Bulgaria (НУРВСПСПБ) of the Ministry of Regional Development and Public Works for construction product

#### **Steel for the reinforcement of concrete. Weldable reinforcing steel. Class: B500B and B500C**

intended use: for reinforcement of concrete and reinforced concrete structures, specified in Annex I, an inseparable part of this certificate

placed on the market by

**Geosteel LLC**  
**36, Davit Gareji St. Rustavi, Georgia**

and produced by

**Geosteel LLC**  
**36, Davit Gareji St. Rustavi, Georgia**

This certificate attests that the characteristics of the product are assessed, according to:

#### **BDS 9252:2007 and BDS EN 10080:2005**

and meets the national requirements defined in item 1.1 of Annex No. 3 to item 2 of Order No. RD-02-14-1329 from 03.12.2015 of the Minister of Regional Development and Public Works, amended and supplemented by Order No. RD-02-14-590 from 07.05.2017

This certificate was first issued on 04.08.2022 and will remain valid as long as the manufacturer ensures consistency of product characteristics and the conditions of production or production control have not been changed significantly. The validity of this certificate can be verified in the register on the web address [www.dedal-bg.net](http://www.dedal-bg.net).



ИА BCA е страна по EA MLA



Attestation &  
Certification

Manager:



dipl. eng. Anna Vasileva

## ANNEX I TO CERTIFICATE 01-НУРВСПСРБ- 239, issued on 04.08.2022 (page 1/1)

Weldable reinforcing steel, according to BDS 9252:2007 and BDS EN 10080:2005:

B500B - diameters N 8; N 10; N 12; N 14; N 16; N 18; N 20; N 22; N 25; N 28; N 32

B500C - diameters N 8; N 10; N 12; N 14; N 16; N 18; N 20; N 22; N 25; N 28; N 32

Nominal diameter mm	Nominal cross-section mm <sup>2</sup>
8	50.3
10	78.5
12	113.1
14	153.9
16	201.1
18	254.5
20	314.2
22	380.1
25	490.9
28	615.8
32	804.2

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