

## Materials Testing Laboratory for Construction Engineering Technische Universität München



Testing, Surveillance and Certification Body

- officially recognized according to "Bayerische Bauordnung" (BayBO), article 23 -

## CERTIFICATE of CONFORMITY

2347/1 - 2020

According to "Bayerische Bauordnung" (BayBO), article 21 par. 4, no. 1 herewith is certified that

the building product

Reinforcing steel bars B500B

hot rolled and heat treated with the rolling heat

diameters 10 to 40 mm

of the company

Metallurgical Plant Tyumen Electrosteel,

branch of UMMC-Steel Corporation

Staryy Tobolskiy Trakt (first kilometer) 21 RUS - 625014 Tyumen, Tyumen region

plant

see above

factory reference number: 9/61

considering the results of the factory production control and the results of the external surveillance by MPA BAU department "Building Materials" satisfies the requirements in the

## "Bayerische technische Baubestimmungen" (BayTB)

edition October 2018, chapter C 2.1.3,

announced technical rules

DIN 488-2:2009-08

DIN 488-6:2010-01

Additionally is valid:

DIN 488-1:2009-08

The certificate is valid until 31.12.2024

Dr.-Ing. Bernd Wallner

Munich, 02.01.2020

(Deputy Head of Certification Body)