

CERTIFICATE

of conformity of the factory production control

No. 2435-CPR-3890637

In compliance with Regulation (EU) No 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Production of bearing steel structures and components for industrial and mining transport systems.

Execution class: **EXC3**

CE marking methods: **methods 1 and 3a**

Area and extent of use: **Steel Structures Statically & Dynamically Loaded**

Welding processes: **written down in the final report no. 3890637**

Groups of basic materials: **written down in the final report no. 3890637**

Authorized employees of supervision: **written down in the final report no. 3890637**

placed on the market under the name or trade mark of

METALEX doel

bul. Edvard Kardelj bb 1430 Kavadarci

and produced in the manufacturing plant(s)

METALEX doel, bul. Edvard Kardelj bb 1430 Kavadarci

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard (s)

EN 1090-1:2009 + A1:2011

under system 2+ for the performances set out in the certificate are applied and that

the factory production control is assessed to be in conformity with the applicable requirements .

This certificate was first issued on **24th November 2016** and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Prague, 24th November 2016


Rehor Prihara
Deputy Head



validity code: **D9CB5B3E-AE7**

Check the validity of this certificate using this code at www.ll-c.info

CERTIFICATE

of conformity of the factory production control

No. 3890630

In compliance with requirements for accredited certification bodies carrying out the certification of products, processes and services, this certificate applies to the product or process:

Production of bearing steel structures and components for industrial and mining transport systems.

Related product standard: **EN 1090-1**

Welding processes and methods related to: **111, 135**

Group(s) of basic materials (CR 15608): **1.1, 1.2**

Welding supervision (classification acc. chap. 6.2 / ISO 14731): **Dr. Ing. Gjorgji Adjiev (a)**

EN or ISO standards: **ISO 9001**

Identification ISO 4063 & CEN ISO/TR 15608: **(111) - 1.1, 1.2; (135) - 1.1, 1.2**

placed on the market under the name or trade mark of

METALEX DOOEL

Edvard kardelj BB 1430 Kavadarci

and produced in the manufacturing plant(s)

METALEX DOOEL, Edvard kardelj BB 1430 Kavadarci

This certificate attests that all provisions of the described in relevant parts of the standard


EN ISO 3834-2:2005

under system FPC for the performances set out in the certificate are applied and that

the factory production control is assessed to be in conformity with the applicable requirements .

This certificate was first issued on **24th November 2016** and is valid until **23th November 2019** upon the condition of successful completion of the annual surveillance audit and when the manufacturing process of the product, the testing methods and/or requirements of the standard used for evaluation will not be changed significantly.

Prague, 24th November 2016


Rehor Prihara
Deputy Head



validity code: **B5E6019C-901**

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