



Industrie Service

Certificate of conformity of the factory production control

0036 - CPR - S 039.2018.001

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of March 09th, 2011 (Construction Products Regulation - CPR), this certificate applies to the construction product

**filler metals acc. to EN ISO 14341, EN ISO 2560, EN ISO 3580, EN ISO 16834
und EN ISO 3581**

produced by or for

ELEKTRODA ZAGREB d.d.
Ruševje 7
HR-10290 Zaprešić – Zagreb, Kroatien

and produced in the manufacturing plant: Ruševje 7, HR-10290 Zaprešić-Zagreb

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in annex ZA of the harmonised standard

EN 13479:2004

under system 2+ are applied and

the factory production control fulfils all the prescribed requirements set out above.

This certificate was first issued on 24.02.2009 and recurring on 21.03.2018 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly and latest on 18.02.2021.

Further information about the product parameters and description of the products are included in the annex 1 to this certificate.

Munich, March 21, 2018

Notified Body, No. 0036



(Daniel Zellmer)
(subst. Leader of the Certification Body)



EQ2330838



Industrie Service

CERTIFICATE

VdTÜV – S 039.2018.001

The company

ELEKTRODA ZAGREB d.d.
Ruševje 7
HR-10290 Zaprešić – Zagreb, Kroatien

has been audited and approved as manufacturer of filler metals according to

VdTÜV-Merkblatt 1153
in connection with AD 2000-Merkblatt W 0

The scope of the audit and other relevant data are detailed in our report no.:
R-TSS-IS18-39/18.

The company

- has facilities permitting manufacturing and inspection in compliance with the current technical standards,
- operates a quality system which guarantees that manufacturing and inspection of the filler metals stated in our report are in conformity with the technical rules and standards,
- employs qualified supervisory and inspection personnel.

The certificate expires in February 2021.

Munich, March 21, 2018

Certification Body
Material and Welding Technology

(Daniel Zellmer)

(Subst. Leader of the Certification Body)



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