

ÉMI NON-PROFIT LIMITED LIABILITY COMPANY FOR QUALITY CONTROL AND INNOVATION IN BUILDING ENGINEERING SERVICES DIRECTORATE CONFORMITY ASSESSMENT CENTER CERTIFICATION OFFICE

H-2000 Szentendre, Dózsa György út 26. Postal address: H-2001 Szentendre, Pf : 180. Phone: +36 (26) 502 300 E-mail: tanusitas@emi.hu WEB: http://www.emi.hu

CERTIFICATE OF CONSTANCY OF PERFORMANCE

20-CPR-322-(C-8/2018)

In compliance with Government decree no. 275/2013. (issued on 16th July) this certificate applies to the construction product

1860 MPa nominal tensile strength 7 wire strands with nominal dimeter 9,3 mm, plain and indented surface

with product performance and intended use shown in the annex as page 2/2 of this certificate and produced by

PJSC "Stalkanat"

16, Vodoprovodnaya str. Odessa, Ukraine, 65007

and produced in the manufacturing plant:

PJSC "Stalkanat"

52A Izvestkovaya str. Odessa, Ukraine, 65006

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in National Technical Assessment no. A-16/2018 dated at 20.01.2022 under system (1+) are applied and that

the product fulfils all the prescribed requirements set out above.

This certificate was first issued on 25.02.2019 and will remain valid as long as the test methods and/or factory production control requirements included in the National Technical Assessment 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.

This certificate consists of 2 pages!

Issue: 3. Szentendre, 27.06.2022



Ágnes Molnár Head of Certification Office



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ANNEX

Intended use:

Pre-stressing steel strands are used for the pre-stressing of concrete as EN 10138-3-Y1860S7-D-R1-F1-C1 or EN 10138-3-Y1860S7-D-I-R1-F1-C1 type steel strands (where D is the nominal diameter) according to draft standard prEN 10138-3:2011

Product code, name	Type of product	Nominal tensile strength	Nominal diameters (D) mm
EN 10138-3-Y1860S7-D-R1-F1-C1	7-wire pre-stressing steel strands	1860 MPa	9,3
EN 10138-3-Y1860S7-D-I-R1-F1-C1	7-wire pre-stressing steel strands	1860 MPa	9,3



