

CERTIFICATE OF APPROVAL



**Product Conformity Certification - BS 5896 and
related products**

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This is to certify that

MAKLADA Groupe

at its establishment at

**Zone Industrielle ELJEM BP 18-5160, EL JEM, MAHDIA, 5160,
Tunisia**

has satisfied the Authority that it operates a quality management system that complies with the requirements of BS EN ISO 9001 and the relevant CARES Quality and Operations Assessment Schedules. Where appropriate, and as listed below, it has further satisfied the Authority that it manufactures and/or supplies products that conform with the stated product standards and is entitled to use the CARES marks on its products using the processes and procedures registered with the Authority.

Scope of certification:

Production of high tensile steel products as stated on attached appendix

This certificate remains the property of the Authority and is issued subject to the Regulations of the Authority. This certificate is uncontrolled when printed. To check the validity of this certificate please scan the above Static QR Code with the CARES Cloud App or contact us on +44 1732 450000.

CERTIFICATE NUMBER

140101

FIRST APPROVAL

27 January 2014

ISSUE DATE

01 January 2025

EXPIRY DATE

31 December 2025

SIGNED FOR UK CERTIFICATION AUTHORITY FOR REINFORCING STEELS

Lee Brankley,
Chief Executive Officer

The use of the Accreditation Mark indicates accreditation in respect of those activities covered by the accreditation certificate number 0002.

UK Certification Authority for Reinforcing Steels, Pembroke House, 21 Pembroke Road, Sevenoaks, Kent, TN13 1XR, UK.

A Company Limited by Guarantee. Registered in England No. 1762448.

Cert. Ref: ALIC112010 62401 1066 v03



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APPENDIX TO CARES CERTIFICATE NO. 140101

MAKLADA GROUPE

**ZONE INDUSTRIELLE ELJEM BP 18-5160, EL JEM
MAHDIA, 5160, TUNISIA**



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PT 08 - Prestressing wire and strand

Scope of certification:

Production of BS 5896 2012 high tensile steel wire and strand as follows:

Wire : Plain and indented wire in tensile strengths up to and including 1860 MPa in the size range 4 to 7 mm

Strand: Plain 7-wire strand in tensile strengths up to and including 1860 MPa in the size range 9.3 to 15.7mm

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