



CERTIFICATE OF PRODUCT CONFORMITY

Dubai Central Laboratory Department (DCLD) of Dubai Municipality,
hereby attests that the product(s):

HIGH TENSILE STEEL STRAND FOR PRESTRESSING CONCRETE (Details as per the attached Scope of Certification)

manufactured by:

GULF STEEL STRANDS FZE
Jebel Ali Free Zone, Dubai, UAE

have been assessed in accordance with DCLD Document Ref. No. RD-DP21-2001 (IC) "General Rules for DM third party product certification system through factory assessment" and the relevant Specific Rules, and were found in conformity with the standard specification:

BS 5896: 1980

Accordingly, DCLD hereby authorizes the above manufacturer
to affix the DCL Product Conformity Mark to the above-mentioned product(s).

ENGR. HAWA ABDULLA BASTAKI
Director, Dubai Central Laboratory Department
Dubai Municipality

Certificate No: CL09020101
Valid Until: 06 April 2012

Current Issue Date: 07 April 2011
Original Issue Date: 07 April 2009



The attached Scope of Certification bearing the same Certificate No. forms an integral part of this certificate.
This certificate is subject to the Terms and Conditions of the Product Certification System

CB-003





**DUBAI CENTRAL LABORATORY DEPARTMENT
DCL PRODUCT CONFORMITY CERTIFICATION SCHEME**

**SCOPE OF CERTIFICATION
FOR CERTIFICATE NO. CL09020101**

- Certificate Issued To:** Gulf Steel Strands F.Z.E
Jebel Ali Free Zone, P.O.BOX 262144
Dubai , UAE.
- Applicable Standard Specification:** BS 5896:1980– High Tensile Steel Wire and Strand for the Prestressing of Concrete.
- Applicable Specific Rules:** RD-DP21-2132 (IC) – Specific Rules for Certification of High Tensile Steel Wire and Strand for Prestressing of Concrete (AS per BS 5896:1980) through Factory Assessment.

S/N	Product Description	Nominal Diameter (mm)	Product Details
1	High Tensile Steel Strand for the Prestressing of Concrete	9.6	Seven-Wire ,Relaxation Class 2, steel strand super grade with nominal diameter 9.6mm,minimum Breaking Load of 102 kN.
2	High Tensile Steel Strand for the Prestressing of Concrete	12.9	Seven-Wire ,Relaxation Class 2 ,steel strand super grade with nominal diameter 12.9mm, minimum Breaking Load of 186 kN.
3	High Tensile Steel Strand for the Prestressing of Concrete	15.7	Seven-Wire, Relaxation Class 2 , steel strand super grade with nominal diameter 15.7mm, minimum Breaking Load of 265 kN.
4	High Tensile Steel Strand for the Prestressing of Concrete	9.3	Seven-Wire, Relaxation Class 2 , steel strand standard grade with nominal diameter 9.3mm, minimum Breaking Load of 92 kN.
5	High Tensile Steel Strand for the Prestressing of Concrete	12.5	Seven-Wire, Relaxation Class 2 , steel strand standard grade with nominal diameter 12.5 mm, minimum Breaking Load of 164 kN.
6	High Tensile Steel Strand for the Prestressing of Concrete	15.2	Seven-Wire, Relaxation Class 2 , steel strand standard grade with nominal diameter 15.2 mm, minimum Breaking Load of 232 kN.

NOTE: This document forms part of the Certificate of Product Conformity bearing the same certificate number.

Original Issue Date : 07th April 2009
Current Issue Date : 07th April 2011
Valid Until : 06th April 2012

ENGR. AMIN AHMED MOHAMMED AMIN
Head of Inspection and Certification Section
Dubai Central Laboratory Department

Handwritten signature/initials.