

Certificate of
constancy of performance
K-0221964-2



Issued	2025-08-06	Replaces	K-0221964-1
First issued	2024-12-12	Page	1 of 1

Prestressing steel according to FprEN 10138-1:2009
ELSEWEDY STEEL PRODUCTS

Kiwa attests that all provisions concerning the assessment and verification of constancy of performance described in the standard FprEN 10138-1:2009 for the performances set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

Type:	Wire (cold drawn, smooth, intended) prEN 10138-2 Y1770C-5,0-T1-R1-F2-C1 Wire (cold drawn, smooth) prEN 10138-2 Y1770C-5,0-R1-F2-C1 Strands (cold drawn, 7-wire, plain) prEN 10138-3 Y1860S7-9,3-R1-F2-C1 through prEN 10138-3 Y1860S7-15,7-R1-F2-C1
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Intended use:	For the prestressing of concrete structures
Requirements	FprEN 10138-1:2009 Prestressing steels - Part 1: General requirements FprEN 10138-3:2009 Prestressing steels - Part 2: Wire FprEN 10138-3:2009 Prestressing steels - Part 3: Strand Kiwa Certification scheme FprEN 10138: 2024-08-15

This certificate will remain valid as long as neither the standard, the construction product nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn.

Ron Scheepers
Managing director

Publication of this certificate is allowed.

Consult www.kiwa.nl in order to ensure that this certificate is still valid.

CERTIFICAAT

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