

# Tensioning and Inspection Report

Report no .....

Date .....

Project: .....

Sub-section: .....

Section: .....

	Temp (°C)	TL4 System (kN)	Ingal Tensioner Pressure (Bar)*
Air temp:	-10	38.5	390
.....	-5	36	368
	0	34	346
	5	31.5	324
Tensioning force:	10	29	301
.....	15	27	279
	20	25	257
	25	23	235
	30	21	213
	35	19	191
	40	16.5	169

\*Pressure [bar] notes are only valid when using Ingal Civil Products tensioning equipment.

## Checks

Checked and approved

Materials check performed in connection to installation.

Minor galvanizing damage repaired.

Barrier alignment.

Installed in accordance with applicable drawing.

All tensioning units tightened according to tensioning table.

Notes .....

 .....  
 .....

Checking and tensioning performed by:

**Signed** ..... **Printed** .....