

07.07.2025

DECLARATION OF CONFORMITY Nr. 2025-13

The following products are produced of CR4, grade 4.8, zinc coating thickness 5-8 µm.

Article	Grade	Size (mm)	Diameter (mm)	Length (mm)	Tensile strength (kg)
82110	4.8	M5 x 1000	4.74-4.97	1000	596
82106		M6 x 1000	5.70-5.97		844
82102		M8 x 1000	7.64-7.97		1540
82103		M10 x 1000	9.60-9.96		2440
82104		M12 x 1000	11.55-11.96		3540
82112		M14 x 1000	13.52-13.96		4830
82108		M16 x 1000	15.52-15.96		6590
82271		M18 x 1000	17.43-17.95		8060
82114		M20 x 1000	19.43-19.95		10300
82276		M22 x 1000	21.43-21.95		12700
82274		M24 x 1000	23.36-23.95		14800
82113		M6 x 2000	5.70-5.97	2000	844
82105		M8 x 2000	7.64-7.97		1540
82101		M10 x 2000	9.60-9.96		2440
82107		M12 x 2000	11.55-11.96		3540
82111		M14 x 2000	13.52-13.96		4830
82109		M16 x 2000	15.52-15.96		6590
82118		M20 x 2000	19.43-19.95		10300
82277		M22 x 2000	21.43-21.95		12700
82275		M24 x 2000	23.36-23.95		14800

The following products are produced of CR4, grade 8.8, zinc coating thickness 5-8 µm.

Article	Grade	Size (mm)	Diameter (mm)	Length (mm)	Tensile strength (kg)
82116	8.8	M8 x 2000	7.64-7.97	2000	2920
82119		M12 x 2000	11.55-11.96		6740
82117		M20 x 2000	19.43-19.95		20300
82278		M24 x 2000	23.36-23.95		29300

The following products are produced of SS304.

Article	Grade	Size (mm)	Diameter (mm)	Length (mm)	Tensile strength (kg)
82279	A2	M6 x 1000	5.70-5.97	1000	900
82272		M8 x 1000	7.64-7.97		1650
82115		M10 x 1000	9.60-9.96		2600
82273		M12 x 1000	11.55-11.96		3800
82284		M14 x 1000	13.52-13.96		4666
82286		M16 x 1000	15.52-15.96		6360
82288		M18 x 1000	17.43-17.95		5180
82280		M6 x 2000	5.70-5.97	2000	900
82281		M8 x 2000	7.64-7.97		1650
82282		M10 x 2000	9.60-9.96		2600
82283		M12 x 2000	11.55-11.96		3800
82285		M14 x 2000	13.52-13.96		4666
82287		M16 x 2000	15.52-15.96		6360
82289		M18 x 2000	17.43-17.95		5180

Signed on behalf of the distributor by:



Henry-Stiven Villem
CEO