

Heat Number	Size (mm)	Length (m)	Standard	Quality	Type	Pcs	B/Pcs	TOTAL LENGTH m	TOTAL WEIGHT kg	End Protect	Bevel Degree	Surf. & Dim.	Bending	Flatten	OFFLINE / ONLINE NDT				Drift	Internal Bead Removed	Drift Expanding Test	Roll Grooving	Coating	Heat Treated °C	Weld Seam Annealed °C	IMPACT STRENGTH								
															Laminasyon	(UT / ET)	Ref Ind Size 3.2 mm	Ref. Type Hole								Location	Longitudinal	Transverse	Size	Type	Test Temp °C	Seam J	Material J	Acceptance J
24229073	88.9X2.70	6.0	EN10217-1	P235TR1	GPE	48	2/24	288	1750	***	OK	OK	***	OK	***	ET	***	***	***	***	OK	***	OK	***	***	***	***	***	***	***	***			

[illegible]

WE HEREBY CERTIFY THAT THE MATERIAL HEREIN HAS BEEN MADE AND TESTED IN ACCORDANCE WITH ABOVE SPECIFICATION AND THE RESULTS OF ALL TEST ARE ACCEPTANCE.

Water well casing usage is not acceptable.	Ayşe Çakır
Yield Strength = L (longitudinal) , Q (transverse) / Shape = C (cylindric) , P (prismatic) / Yield Strength= $Rp0.2$ $CEV = C + (Mn/6) + ((Cr + V + Mo)/5) + ((Ni + Cu)/15)$	Laboratory Technician

This certificate is prepared in electronic data system and having validity without signature in accordance with item 5 of EN 10204 standard.

NDT test are performed according to EN ISO 10893-11 U3/U3H (UT), EN ISO 10893-2 E3/E3H (ET).