

[illegible][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
Orientation = 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).

Digitally signed by Simov Igor
Date: 2023.12.26 10:30:07 EET
Reason: MoldSign Signature
Location: Moldova



[illegible][illegible]

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Date: 2023.12.26 10:30:28 EET
Reason: MoldSign Signature
Location: Moldova



[illegible][illegible]

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Date: 2023.12.26 10:30:35 EET
Reason: MoldSign Signature
Location: Moldova



MILL'S TEST CERTIFICATE
(ACC. TO EN 10204 / 3.1)
Yücel Boru ve Profil Endüstrisi A.Ş.

Customer	FPC SANTARM SRL	Order/PO	2312180	Date	10.10.2023
Sending	KARAYOLU	Report	01715986	Page	1/1
INSPECTION AND TEST RESULTS					

MECHANICAL PROPERTIES / CHEMICAL ANALYSIS

											IMPACT ENERGY (Joule)																												
Size x Thickness (mm)	Length (m)	Bundle Ref.No.	PCS	Meter (m)	Weight (Kg)	Product	Quality	Tensile Strength (N/mm2)	Yield Strength (N/mm2)	Elong (%)	TEMP (°C)	1	2	3	AVG	C %	Si %	Mn %	P %	S %	Ni %	Cr %	Mo %	V %	Cu %	Al %	Ti %	Nb %	N %	B %	Ceq %	NDT	Type	Heat Number	Dimension ControlStandard				
26.9x2.8	6	4223017136	169	1014,0	1.707	CHS	S235JRH	421	360	28	-	-	-	-	-	0,046	0,010	0,200	0,013	0,024	0,120	0,100	0,020	0,002	0,510	0,030	0,001	0,001	0,008	0,000	0,146	OK	HR	23205533	EN 10219-1:2006				
26.9x2.8	6	4223017139	169	1014,0	1.706	CHS	S235JRH	421	360	28	-	-	-	-	-	0,073	0,022	0,215	0,010	0,007	0,122	0,102	0,018	0,002	0,416	0,023	0,001	0,001	0,008	0,000	0,169	OK	HR	23306255	EN 10219-1:2006				
26.9x2.8	6	4223017138	169	1014,0	1.707	CHS	S235JRH	431	375	34	-	-	-	-	-	0,050	0,024	0,222	0,019	0,017	0,124	0,118	0,017	0,002	0,436	0,035	0,002	0,001	0,008	0,000	0,152	OK	HR	23306107	EN 10219-1:2006				
33.7x1.8	6	7123020145	127	762,0	1.052	CHS	S235JRH	414	343	31	-	-	-	-	-	0,030	0,020	0,190	0,020	0,012	0,100	0,120	0,019	0,004	0,490	0,022	0,001	0,002	0,008	0,000	0,130	OK	HR	PA02263	EN 10219-1:2006				
33.7x1.8	6	7123020146	127	762,0	1.054	CHS	S235JRH	414	343	31	-	-	-	-	-	0,030	0,020	0,190	0,020	0,012	0,100	0,120	0,019	0,004	0,490	0,022	0,001	0,002	0,008	0,000	0,130	OK	HR	PA02263	EN 10219-1:2006				
33.7x1.8	6	7123020147	127	762,0	1.044	CHS	S235JRH	424	337	32	-	-	-	-	-	0,060	0,010	0,350	0,009	0,008	0,010	0,010	0,003	0,001	0,010	0,044	0,001	0,001	0,001	0,000	0,122	OK	HR	ND34075	EN 10219-1:2006				
76.1x3	6	8023031416	37	222,0	1.100	CHS	S235JRH	435	372	26	-	-	-	-	-	0,051	0,014	0,200	0,015	0,018	0,090	0,090	0,015	0,003	0,310	0,037	0,001	0,001	0,008	0,000	0,133	OK	HR	23105675	EN 10219-1:2006				
76.1x3	6	8023031417	37	222,0	1.100	CHS	S235JRH	435	372	26	-	-	-	-	-	0,051	0,014	0,200	0,015	0,018	0,090	0,090	0,015	0,003	0,310	0,037	0,001	0,001	0,008	0,000	0,133	OK	HR	23105675	EN 10219-1:2006				
76.1x3.5	6	8023031611	37	222,0	1.451	CHS	S235JRH	428	324	31	-	-	-	-	-	0,060	0,020	0,230	0,020	0,008	0,100	0,080	0,014	0,003	0,370	0,022	0,001	0,002	0,009	0,000	0,149	OK	HR	PA05263	EN 10219-1:2006				
76.1x3.5	6	8023031612	37	222,0	1.451	CHS	S235JRH	428	324	31	-	-	-	-	-	0,060	0,020	0,230	0,020	0,008	0,100	0,080	0,014	0,003	0,370	0,022	0,001	0,002	0,009	0,000	0,149	OK	HR	PA05263	EN 10219-1:2006				
76.1x3.5	6	8023031613	37	222,0	1.450	CHS	S235JRH	428	324	31	-	-	-	-	-	0,060	0,020	0,230	0,020	0,008	0,100	0,080	0,014	0,003	0,370	0,022	0,001	0,002	0,009	0,000	0,149	OK	HR	PA05263	EN 10219-1:2006				
76.1x3.5	6	8023031614	37	222,0	1.450	CHS	S235JRH	428	324	31	-	-	-	-	-	0,060	0,020	0,230	0,020	0,008	0,100	0,080	0,014	0,003	0,370	0,022	0,001	0,002	0,009	0,000	0,149	OK	HR	PA05263	EN 10219-1:2006				
Digitaly signed by Simov Georgi																																							
Date: 2023.12.26 10:30:42 EET																																							
Reason: Mold Sign Signature																																							
Location: Moldova																																							

Digitally signed by Simow for
Date: 2023.12.26 10:30:42 EET
Reason: MoldSign Signature
Location: Moldova



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. This certificate is prepared in electronic data system and having validity without signature in accordance with item 5 of EN 10204 standart.	Laboratory Technician	Quality Chief
	Haydar Kara	Aykut Ovackhoğlu

MILL'S TEST CERTIFICATE
(ACC. TO EN 10204 / 3.1)
Yücel Boru ve Profil Endüstrisi A.Ş.

Customer	FPC SANTARM SRL	Order/PO	2312180	Date	01.11.2023
Sending	KARAYOLU	Report	01721756	Page	1/1
INSPECTION AND TEST RESULTS					

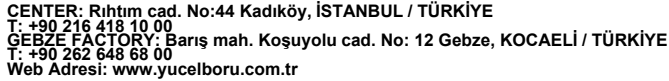
MECHANICAL PROPERTIES / CHEMICAL ANALYSIS

											IMPACT ENERGY (Joule)																								
Size x Thickness (mm)	Length (m)	Bundle Ref.No.	PCS	Meter (m)	Weight (Kg)	Product	Quality	Tensile Strength (N/mm2)	Yield Strength (N/mm2)	Elong (%)	TEMP (°C)	1	2	3	AVG	C %	Si %	Mn %	P %	S %	Ni %	Cr %	Mo %	V %	Cu %	Al %	Ti %	Nb %	N %	B %	Ceq %	NDT	Type	Heat Number	Dimension ControlStandard
76.1x3	6	8023036072	37	222,0	1.105	CHS	S235JRH	417	345	28	-	-	-	-	-	0,145	0,028	0,331	0,012	0,006	0,006	0,022	0,003	0,002	0,008	0,027	0,001	0,001	0,003	0,001	0,207	OK	HR	D23606463	EN 10219-1:2006
76.1x3	6	8023036073	37	222,0	1.105	CHS	S235JRH	417	345	28	-	-	-	-	-	0,145	0,028	0,331	0,012	0,006	0,006	0,022	0,003	0,002	0,008	0,027	0,001	0,001	0,003	0,001	0,207	OK	HR	D23606463	EN 10219-1:2006
76.1x3	6	8023036074	37	222,0	1.110	CHS	S235JRH	417	345	28	-	-	-	-	-	0,145	0,028	0,331	0,012	0,006	0,006	0,022	0,003	0,002	0,008	0,027	0,001	0,001	0,003	0,001	0,207	OK	HR	D23606463	EN 10219-1:2006

Digitally signed by Simov Igor
Date: 2023.12.26 10:30:51 EET
Reason: MoldSign Signature
Location: Moldova



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	Haydar Kara	Aykut Ovackıhoğlu



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Digitally signed by Simov Igor
Date: 2023.12.26 10:31:08 EET
Reason: MoldSign Signature
Location: Moldova



MILL TEST CERTIFICATE

ACC.EN 10204 / 3.1

CUSTOMER	:	FPC SANTARM SRL
ORDER	:	STM-1 2004673
CERTIFICATE NO	:	0000007715
DATE	:	26.10.2023
PAGE	:	1
COMMODITY	:	ERW STEEL TUBES
SPECIFICATION	:	EN10217-1 P235TR1 6 m. BPE

[illegible][illegible]

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Orientation = L (longitudinal) , Q (transverse) / Shape = C (cylindric) , P (prismatic) / Yield Strength= Rp0.2

$$CEV = C + (Mn/6) + ((Cr+V+Mo)/5) + ((Ni+Cu)/15)$$

Ayşe Çakır
Laboratory Technician

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Date: 2023.12.26 10:31:15 EET
Reason: MoldSign Signature
Location: Moldova



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

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Date: 2023.12.26 10:31:22 EET
Reason: MoldSign Signature
Location: Moldova



[illegible][illegible]

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Date: 2023.12.26 10:31:29 EET
Reason: MoldSign Signature
Location: Moldova



[illegible][illegible]

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Location: Moldova



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Water well casing usage is not acceptable. Orientation = L (longitudinal) , Q (transverse) / Shape = C (cylindric) / P (prismatic) / Yield Strength= Rp0.2 $CEV = C + (Mn/6) + ((Cr + V + Mo)/5) + ((Ni + Cu)/15)$	Ayşe Çakır Laboratory Technician
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Digitally signed by Simov Igor
Date: 2023.12.26 10:31:48 EET
Reason: MoldSign Signature
Location: Moldova



Customer	FPC SANTARM SRL	Order	STM-1 2004673	Date	22.11.2023
Sending	KARAYOLU	Report	01727094	Page	1/1
INSPECTION AND TEST RESULTS					

MECHANICAL PROPERTIES / CHEMICAL ANALYSIS

								IMPACT ENERGY (Joule)																								
Size x Thickness (mm)	Length (m)	Bundle Ref.No.	Product	Quality	Tensile Strength (N/mm2)	Yield Strength (N/mm2)	Elong (%)	TEMP (°C)	1	2	3	AVG	C %	Si %	Mn %	P %	S %	Ni %	Cr %	Mo %	V %	Cu %	Al %	Ti %	Nb %	N %	Ceq %	NDT	Type	Coat.	Heat Number	Dimension Control Standard
40x40x2	6	5123008448	GSHS	S235JRH	419	343	27	-	-	-	-	-	0,026	0,019	0,194	0,009	0,006	0,210	0,150	0,061	0,002	0,446	0,032	0,001	0,001	0,008	0,145	OK	HR	Galv.	PA06560	EN 10219-1:2006

Digitally signed by Simov Igor
Date: 2023.12.26 10:31:55 EET
Reason: MoldSign Signature
Location: Moldova



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. This certificate is prepared in electronic data system and having validity without signature in accordance with item 5 of EN 10204 standart.	Laboratory Technician Haydar Kara	Quality Chief Aykut Ovacıkhoğlu
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