

CERERE DE PARTICIPARE

Către : **SRL ”Chișinău-gaz”, 2064, MOLDOVA, mun.Chișinău, locality, Albisoara nr.38**

Stimați domni,

Ca urmare a anunțului/invitației de participare/de pre selecție apărut în Buletinul achizițiilor publice și/sau Jurnalul Oficial al Uniunii Europene, nr **ocds-b3wdp1-MD-1764334996534 din 28/11/2025**, privind aplicarea procedurii pentru atribuirea contractului **Achiziționarea țevei din oțel** , noi FPC SANTARM SRL, am luat cunoștință de condițiile și de cerințele expuse în documentația de atribuire și exprimăm prin prezenta interesul de a participa, în calitate de ofertant/candidat, neavând obiecții la documentația de atribuire.

Data completării 26.12.2025

Cu stimă,

Ing.sef FPC SANTARM SRL

I.Simov

DECLARAȚIE

Prin prezenta, întreprinderea FPC SANTARM SRL, c/f 1003600041683, confirmă că bunurile oferite corespund în totalitate cerințelor menționate conform caietului de sarcini, abateri de la regulă nu există. Toate cerințele solicitate în caietul de sarcini vor fi confirmate prin intermediul certificatelor de calitate și conformitate.

Data completării: 26 decembrie 2025

Cu respect

Igor Simov

Ing. Sef FPC SANTARM SRL

DECLARAȚIE
privind confirmarea identității beneficiarilor efectivi și neîncadrarea acestora în situația
condamnării pentru participarea la activități ale unei organizații sau grupări criminale,
pentru corupție, fraudă și/sau spălare de bani.

Subsemnatul, Igor Simov reprezentant împuternicit al FPC SANTARM SRL în calitate de ofertant în cadrul procedurii de achiziție sectorială nr. ocds-b3wdp1-MD-1764334996534 din data 28/11/2025, declar pe propria răspundere, sub sancțiunile aplicabile faptei de fals în acte publice, că beneficiarul/beneficiarii efectivi ai operatorului economic în ultimii 5 ani nu au fost condamnați prin hotărâre judecătorească definitivă pentru participarea la activități ale unei organizații sau grupări criminale, pentru corupție, fraudă și/sau spălare de bani.

Numele și prenumele beneficiarului efectiv	IDNP al beneficiarului efectiv
Denis Simov	0961807017025
Vladimir Simov	0950812544835

Data completării: 26.12.2025

Nume/prenume: Igor Simov

Funcția: inginer sef

Denumirea operatorului economic FPC SANTARM SRL

IDNO al operatorului economic 1003600041683

DECLARAȚIE PRIVIND ELIGIBILITATEA

1. Subsemnatul, Igor Simov, ing.sef FPC SANTARM SRL declar pe propria răspundere că materialele și informațiile furnizate beneficiarului sunt corecte și înțeleg că beneficiarul are dreptul de a solicita, în scopul verificării și al confirmării informației și a documentelor care însoțesc oferta, orice informații suplimentare privind eligibilitatea noastră, precum și experiența, competența și resursele de care dispunem.
3. Prezenta declarație este valabilă până la data de 07/04/2026

Numele, prenumele și funcția reprezentantului operatorului economic: Igor Simov (ing.sef FPC SANTARM SRL)

Semnătura

Data completării: 26.12.2025

Catre

SRL "Chisinau-gaz"

2064, MOLDOVA, mun.Chişinău, locality, Albisoara nr.38

DECLARATIE

Compania FPC SANTARM SRL ofera o garantie de 24 luni din data livrării pentru marfurile care vor fi livrate la licitație ocds-b3wdp1-MD-1764334996534 (Achiziționarea țevei din oțel) din 28.11.2025

Ing. Sef FPC SANTARM SRL

I.Simov

D E C L A R A T I E

Prin prezenta, firma FPC SANTARM SRL , c/f 1003600041683,

vă aduce la cunoștință informații cu privire la graficul de livrare a bunurilor:

- Totalitatea bunurilor oferite conform procedurii de achiziție „Achiziționarea țevii din oțel”, numărul: ocds-b3wdp1-MD-1764334996534 se va desfășura în conformitate cu cerințele impuse de SRL ”Chișinău-gaz”, conform anunțului de participare nr. 03 din 28.11.2025, până la 30 de zile din momentul comenzi prealabile.

Data completării: 26 decembrie 2025

Cu respect,

Igor Simov

Ing. Sef FPC SANTARM SRL

D E C L A R A T I E

Prin prezenta, întreprinderea FPC SANTARM SRL , c/f 1003600041683, va prezenta documente care atestă relația dintre ofertant și producătorul bunurilor oferite, odată cu semnarea contractului cu „Chișinau-GAZ” SRL.

Data completării: 26 decembrie 2025

Cu respect,

Igor Simov

Ing. Sef FPC SANTARM SRL

от 09.01. 2023г.

Dated January 9, 2023.

г. Кишинев

Chisinau

FPC «SANTARM» SRL, зарегистрированное в соответствии с законодательством Республики Молдова, в лице Генерального директора г-на Дениса Симова действующего на основании устава, в дальнейшем именуемое Покупатель, с одной стороны, и компания YÜCELBORU İHRACAT, İTHALAT ve PAZARLAMA A.Ş., зарегистрированная в соответствии с законодательством Турции, в лице Генерального менеджера Asyal Orçun Cıvay, действующего на основании устава, в дальнейшем именуемого Продавец, с другой стороны, далее вместе именуемые Стороны, а по отдельности Сторона, заключили настоящий контракт о нижеследующем:

FPC «SANTARM» SRL, registered in accordance with the legislation of Republic of Moldova, represented by the General Director Denis Simov, acting on the basis of the charter hereinafter referred to as the "Buyer" on the one part, and company YÜCELBORU İHRACAT, İTHALAT ve PAZARLAMA A.Ş., registered in accordance with the legislation of Turkey, represented by the General manager Asyal Orçun Cıvay, acting on the basis of the charter hereinafter referred to as the "Seller" on the other part, together hereinafter referred to as the "Parties", separately hereinafter referred to as the "Party" have concluded the present Contract whereby it is agreed as follows:

1. Subject of the contract

1. Предмет контракта

1.1. Продавец продёт, а Покупатель покупает, в период с 09.01.2023 г. по 31.12.2023 г. трубы стальные, трубы стальные оцинкованные, в дальнейшем «Товар», наименование, количество и ассортимент которого на каждую партию Товара указывается в Проформе инвойса и в Инвойсе.

1.1. The Seller agrees to sell, and the Buyer agrees to buy during the period from 09.01.2023. till 31.12.2023.

Steel tubes, hot deep galvanized tubes hereinafter called the "Goods". The detailed description and quantities of the goods will be specified on the proforma invoices and invoices.

1.2. Товар ввозится на таможенную территорию Республики Молдова.

1.2. The goods are imported on customs territory of the Republic of Moldova.

2. Цена

2. Prices

2.1. Цена Товара устанавливается в долларах США или евро на условиях EXW Gebze (Incoterms-2000), отражается в соответствующей Проформе инвойса на каждую партию Товара и включает стоимость упаковки и маркировки, погрузки, сертификации, таможенных и других расходов на территории Турции – все это за счет Продавца.

2.1. The prices are fixed in US dollars or euros on the terms EXW Gebze (Incoterms-2000) as per the agreement made on each proforma invoice. Prices also include the cost of packing, marking, loading, certification,
- is on seller's account.

3. Качество

3. Quality

3.1. Качество товара по настоящему контракту должно соответствовать техническим требованиям, применяемым к стальным и оцинкованным трубам, указанным в Проформе инвойса.

3.1. The quality of the goods under the present Contract shall be in full technical requirements with the quality standard of steel tubes and hot deep galvanized tubes specified on the proforma invoice.

3.2. Поставщик не вправе в одностороннем порядке изменять качество Товара, вносить конструктивные изменения технических параметров, без письменного согласия Покупателя путем подписания Сторонами дополнительного соглашения к настоящему Контракту.

3.2. The Seller does not have a right to change quality of the component parts of Goods, make constructional changes and changes of the technical parameters in a unilateral procedure without written Buyer's consent in a way of signing the additional agreement to the present Contract by the Parties. The technical parameters of the materials will match the quality standard which is specified and agreed upon on the proforma invoice.

YÜCELBORU İHRACAT İTHALAT
ve PAZARLAMA A.Ş.

Rasimpaşa Mah. Rıhtım Cad. No:44

Kadıköy/İSTANBUL

Anadolu Kurumlar V.D No: 992 000 9715

İstanbul Tic.Sic. No: 204842

Mersis No: 0992000971500013

www.yiip.com.tr



[Handwritten signature]

4. Упаковка и маркировка

4.1. Упаковка должна быть выполнена в полном соответствии с заводскими стандартами, и обеспечивать сохранность Товара во время транспортировки и хранения.

4.2. Маркировка должна содержать информацию о производителе, наименовании товара, весе нетто и брутто, штрих-код.

5. Платежи

5.1. Платеж производится в долларах США или евро, как указано в проформе инвойса. Покупатель осуществляет платежи путем банковского перевода на счет Продавца.

5.2. Оплата по данному контракту осуществляется Покупателем в следующем порядке:

- предоплата 50%, с даты выставления проформы инвойса.
- 50% перед отгрузкой из завода .

5.3. Продавец должен отгрузить товар в сроки, указанные в проформа-инвойс, в количестве и качестве, указанном в проформа инвойс.

5.4. После выполнения платежей Покупатель должен сообщить Продавцу по электронной почте:

- сумму и дату платежа;
- копию банковского поручения.

5.5. В случае не поставки товара в течение 30 дней от даты, указанной в проформа инвойс, Продавец обязан вернуть всю сумму произведенной Покупателем предоплаты в течение 5 банковских дней.

6. Форс – мажор

6.1. При наступлении обстоятельств невозможного полного или частичного исполнения любой из сторон обязательств по настоящему контракту, а именно: пожара, стихийных бедствий, войны, военных операций, блокады, запретов экспорта или импорта, срок исполнения обязательств по контракту отодвигается соразмерно времени, в течение которого действуют данные обстоятельства. Если такие обстоятельства будут продолжаться более двух месяцев, то каждая из сторон имеет право отказаться от дальнейшего исполнения обязательств по контракту, и в этом случае ни одна из сторон не имеет права требовать от другой стороны возмещения убытков, причиненных расторжением Контракта.

**YÜCELBORU İHRACAT İTHALAT
ve PAZARLAMA A.Ş.**

Rasimpaşa Mah. Rıhtım Cad. No:44
Kadıköy/İSTANBUL
Anadolu Kurumlar V.D No: 992 000 9715
İstanbul Tic.Sic. No: 204842
Mersis No: 0992000971500013
www.yiip.com.tr

4. Packing and marking

4.1. The packing of goods shall be in full conformity with factory standards and ensure the safety of the Goods during transportation and storage.

4.2. The tags should contain information concerning the manufacturer, name of goods, steel grade, pipe diameter (if applicable), wall thickness, number of pipes, and pipe length.

5. Payment

5.1. Payment is to be affected either in USD or Euros as indicated on the proforma invoice. The Buyer effects payments by remittance to account of the Seller.

5.2. The payments of Goods are to be affected by the Buyer in the following way later:

- 50% in advance from the date of putting the proforma invoice.
- 50% before the loading, with material readiness.

5.3 The seller must confirm the readiness of the goods within the time specified in the proforma invoice, in the quantity and quality, specified in the proforma invoice.

5.4. The Buyer after execution of the payment shall inform the Seller by email the following:

- Sum and date of payment.
- Copy of payment order.

5.5. In case of non-delivery of the goods within 30 days from the date specified in the proforma invoice, the Seller is obliged to return the entire amount of the prepayment made by the Buyer within 5 banking days.

6. Force – major

6.1. Should any circumstances preventing the complete or partial fulfillment by either party of the obligations under the present Contract arise, namely: fire, acts of the elements, war, military operations of any character, blockades, prohibition of export or import, the time stipulated for the fulfillment of the obligations shall be extended for the period equal to that during which such circumstances will last. If such circumstances last more than 2 months each party will have right to refuse from further fulfillment of the obligation under the Contract; in this case both parties have no right to demand compensation for the losses caused by breaking the contract.



7. Арбитраж

7.1. Все споры и разногласия или требования, которые могут возникнуть из настоящего контракта или в связи с ним, будут по возможности решаться путем переговоров между Сторонами.

8. Прочие условия

8.1. Любые изменения и дополнения к настоящему контракту действительны лишь при условии, если они выполнены в письменной форме и подписаны обеими сторонами.

8.2. Продавец должен предоставить на каждую партию товара следующие документы:

- Инвойс
- Упаковочный лист
- Сертификат Происхождения
- Экспортная Декларация
- ЦМР
- Сертификат качества
- Сертификат EUR I

8.3. Производитель товара по данному контракту указывается в проформе инвойса.

8.4. Ни одна из Сторон не имеет права передавать третьей стороне свои права и обязанности по настоящему контракту без письменного согласия другой Стороны.

8.5. Контракт составлен и подписан на английском и русском языке в двух идентичных экземплярах, имеющих одинаковую силу. В случае разночтений, преимущество имеет английская версия.

8.6. Настоящий контракт может быть заключен путем обмена документами посредством электронной почты.

8.7. Датой поставки является дата отгрузки товара.

9. Переход права собственности

9.1. Переход права собственности на товар от Продавца к Покупателю происходит с момента фактического перехода товара через поручни судна, указанного Покупателем в порту отгрузки.

11. Срок действия контракта

10.1. С даты подписания контракта до 31.12.2023 г.

7. Arbitration

7.1. All disputes and differences or demands which may arise out of the present contract or in connection with it shall be settled, if possible, of the negotiations between the Parties.

8. Other conditions

8.1. Any alterations and additions to the contract become valid if they made in writing and signed by authorized representatives of both parties.

8.2. The seller must provide the following documents for each batch of goods:

- Invoice
- Packing list
- Certificate of Origin
- CMR
- Quality Certificate (mill test certificate)

8.3. The manufacturer of the goods will be specified on the proforma invoice.

8.4. Neither Party shall be entitled to transfer its rights and obligations under the present Contract to any third Party without the written consent of the other Party.

8.5. The contract is drawn up and signed in English and Russian in two authentic equally valid copies. In case of discrepancies between the two language versions, the English version shall prevail.

8.6. Present contract can be made through interchange of documents via email.

8.7. Date of delivery is considered as the date of shipment of the goods.

9. Terms of ownership

9.1 Transfer of the right of the ownership of the goods from the Seller to the Buyer is occurs once the goods are loaded to the Buyer's truck in the warehouse.

10. Terms of validity of the Contract

10.1 The Contract is valid from the date of signing till the 31st of December 2023.

YÜCELBORU İHRACAT İTHALAT
ve PAZARLAMA A.Ş.
Rasimpaşa Mah. Rıhtım Cad. No:44
Kadıköy/İSTANBUL
Anadolu Kurumlar V.D No: 992 000 9715
İstanbul Tic.Sic. No: 204842
Mersis No: 0992000971500013
www.yiip.com.tr



[Handwritten signature]

11. Юридические адреса сторон

ПОКУПАТЕЛЬ

FPC „SANTARM” SRL
MUN. CHIȘINĂU, STR. UZINELOR, 78
IDNO 1003600041683
TVA 7800048
IBAN MD63AG000002251204012757
BC «Moldova-Agroindbank»
filiala «Miron Costin»
c/b AGRNMD2X710
tel. +37369102420, fax. +37322 472673
www.santarm.md

Генеральный директор



Денис Симов



11. Legal addresses of the parties

THE BUYER

FPC „SANTARM” SRL
MUN. CHIȘINĂU, STR. UZINELOR, 78
IDNO 1003600041683
TVA 7800048
IBAN MD63AG000002251204012757
BC «Moldova-Agroindbank»
filiala «Miron Costin»
c/b AGRNMD2X710
tel. +37369102420, fax. +37322 472673
www.santarm.md

General Director
Denis Simov





ПРОДАВЕЦ

YÜCELBORU İHRACAT, İTHALAT ve
PAZARLAMA A.Ş.

MERKEZ / HEAD OFFICE: RIHTIM CD. NO. 44.
81320 KADIKÖY/İST.-TURKEY
TEL: (0.216) 4181000 FAX : (0.216) 3382670
TİCARET SİCİLİ / REG. NO.: 204842 / 1523 85

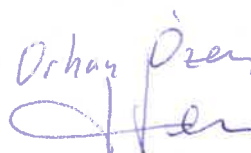
General manager
Asyal Orçun Cirav

THE SELLER

YÜCELBORU İHRACAT, İTHALAT ve PAZARLAMA
A.Ş.

MERKEZ / HEAD OFFICE: RIHTIM CD. NO. 44. 81320
KADIKÖY/İST.-TURKEY
TEL: (0.216) 4181000 FAX : (0.216) 3382670
TİCARET SİCİLİ / REG. NO.: 204842 / 1523 85

on behalf of
General manager
Asyal Orçun Cirav ✓



YÜCELBORU İHRACAT İTHALAT
ve PAZARLAMA A.Ş.
Rasimpaşa Mah. Rihtim Cad. No:44
Kadıköy/İSTANBUL
Anadolu Kurumlar V.D No: 992 000 9715
İstanbul Tic.Sic. No: 204842
Mersis No: 0992000971500013
www.yiip.com.tr

FPC SANTARM SRL

EXPERIENȚĂ SIMILARĂ ÎN ULTIMII 3 ANI

1. Numărul de contracte similare, executate: 2
 2. Valoarea contractelor similare, executate (fără TVA):
 - 1) Conform contractelor inițial semnate **350 mii lei**;
 - 2) Final la data executării contractelor **5295 mii lei**
 3. Denumirea beneficiarilor și adresa acestora:
 - a) FOREMCONS SRL, mun.Chisinau, str.Padurii 8, of.308
 - b) Euroinstal SRL, mun Chisinau, str.Mitropolit Dosoftei 118
 4. Calitatea în care a participat la executarea contractelor
 - antreprenor sau antreprenor general - 5645 mii lei;
 - antreprenor asociat;
 - subantreprenor.
 5. Litigii apărute privind executarea contractelor, natura acestora și modul lor de soluționare: Nu avut loc
 - 6 Durata medie de executare a contractelor (zile,):
 - a) contractată - 30
 - b) efectiv realizată – 15-20
 - c) motivul de decalare a termenelor contractate (de indicat) nu avut loc
 7. Principalele completări (suplimente) la contractele inițial semnate (de indicat) nu avut loc
 8. Principalele remedieri și completări înscrise în procesele-verbale de recepție față de devizele de cheltuieli anexate la contracte: nu avut loc
 9. Alte aspecte relevante prin care operatorul economic își susține experiența similară: Bunurile livrate corespund cerintelor tehnice solicitate, normelor tehnice, standardelor de calitate, personal calificat, dispunerea de certificat de testare, capacitati tehnice relevante in executarea contractelor.
-

Data completării: 26.12.2025

Igor Simov
Ing.sef FPC SANTARM SRL

DECLARAȚIE
privind lista principalelor livrări similare în ultimii 3 ani de activitate

Nr d/o	Obiectul contractu lui	Denumirea/n umele beneficiarului /Adresa	Calitatea Furnizorului/Prestato rului*)	Prețul contractului/ valoarea bunurilor/serviciil or livrate/prestate	Cantitatea (buc., km., serv.; ș.a.)	Perioada de livrare/prestar e (luni)
1	Livrarea tevi de otel, armăturii de închidere	FOREMCON S SRL, mun.Chisina u, str.Padurii 8, of.308	contractant unic sau lider de asociație	2433880 lei	20000 m, 450 buc	12
2	Livrarea tevi de otel, armăturii de închidere	Euroinstal SRL, mun Chisinau, str.Mitropolit Dosoftei 118	contractant unic sau lider de asociație	2861186 lei	22000 m, 320 buc	12
...						

*) Se precizează calitatea în care a participat la îndeplinirea contractului, care poate fi de: contractant unic sau lider de asociație; contractant asociat; subcontractant.

Igor Simov
 Ing.sef FPC SANTARM SRL
 MD-2023, Chisinau
 Str.Uzinelor 78



BANCA: BC „MAIB” S.A.

SCRISOARE DE GARANȚIE BANCARĂ

pentru participare cu ofertă la procedura de atribuire a contractului de achiziție publică

Nr. LD2535800163 din 24.12.2025

Către **SRL "Chișinău-gaz"** cu sediul în MD-2064, Republica Moldova, mun. Chișinău, str. Albisoara, nr.38, cu privire la procedura de atribuire a contractului **privind "Achiziționarea țevei din oțel"**, (Licitația publică – **ocds-b3wdp1-MD-1764334996534** din **30.12.2025**),

subsemnata **BC "MAIB" S.A.**, cu sediul în mun. Chișinău, str. 31 August 1989, nr.127, codul fiscal 1002600003778, ne obligăm față de **SRL "Chișinău-gaz"**, cu codul fiscal **1003600066037** să plătim suma de **29578,00 (douăzeci și nouă mii cinci sute șaptezeci și opt) MDL**, la prima sa cerere scrisă și fără ca acesta să aibă obligația de a-și motiva cererea respectivă, cu condiția, ca în cererea sa autoritatea contractantă să specifice că suma cerută de ea și datorată ei este din cauza existenței uneia sau mai multora dintre situațiile următoare:

1. Ofertantul **F.P.C. "SANTARM" S.R.L.**, cu codul fiscal **1003600041683** își retrace sau modifică oferta în perioada de valabilitate a acesteia;
Prezenta ofertă rămâne valabilă pentru perioada de timp specificată în Anexa nr.2 Anunțul de Participare, începând cu data-limită pentru depunerea ofertei, în conformitate cu Anexa nr.2 Anunțul de Participare, și rămâne obligatorie și poate fi acceptată în orice moment până la expirarea acestei perioade;
2. Oferta sa fiind stabilită câștigătoare, ofertantul **F.P.C. "SANTARM" S.R.L.** nu a constituit garanția de bună execuție;
3. Oferta sa fiind stabilită câștigătoare, ofertantul **F.P.C. "SANTARM" S.R.L.** a refuzat să semneze contractul de achiziție publică de bunuri/servicii;
4. Nu se execută vreo condiție, specificată în documentația de atribuire înainte de semnarea contractului de achiziție publică de bunuri/servicii.

Prezenta garanție intra în vigoare la data de **30.12.2025** și este valabilă până la data de **08.04.2026**, inclusiv.

(semnătura)

Numele, prenumele: **Aliona G. Jugurt**
Reprezentantul Băncii L.Ș

Emiterea prezentei Garanții poate fi verificată
pe pagina web a băncii www.maib.md,
compartimentul Garanții bancare

INFORMAȚIE GENERALĂ

1. Denumirea operatorului economic: **FPC SANTARM SRL**
2. Codul fiscal: **1003600041683**
3. Adresa sediului central: **mun.Chisinau, str. Uzinelor 78**
4. Telefon: **022 47 26 52**
- Fax: **022 47 26 52**
- E-mail: **infosantarm.md@gmail.com**
5. Decizia de înregistrare **Certificat de înregistrare MD 0036216 din 02.04.1998**
(numărul, data, înregistrării)

Camera de înregistrare de Stat

(instituția emitentă)

6. Domeniile principale de activitate:

1. Fabricarea de lacăte și balamale;
2. Fabricarea articolelor din fire metalice;
3. Instalarea, cu excepția lifturilor și escalatoarelor, repararea și întreținerea echipamentelor de ridicat și manipulat;
4. Producția de mobilier;
5. Servicii ale frizeriilor și alte servicii ale cabinetelor de cosmetică;
6. Comerțul cu amănuntul al mobilei;
7. Fabricarea utilajului tehnico-sanitar din metal;
8. Creșterea altor specii de animale;
9. Fabricarea articolelor din lemn;
10. Fabricarea construcțiilor din metal;
11. Fabricarea altor articole finite din metal;
12. Comerțul cu ridicata pe bază de tarife sau contracte;
13. Restaurante;
14. Comerțul cu ridicata al materialelor lemnoase, al materialelor de construcție și echipamentului sanitar;
15. Comerțul cu amănuntul al articolelor de fierărie, al vopselelor și sticlei;
16. Baruri;
17. Cantine;
18. Comerțul cu ridicata al produselor agricole brute și animalelor vii;
19. Închirierea bunurilor imobiliare proprii;
20. Comerțul cu amănuntul al altor articole electrice de uz casnic și aparate de radio și televiziune;
21. Alte tipuri de comerț cu amănuntul în magazine specializate;
22. Alte mijloace de cazare;
23. Depozitari;
24. Cumpărarea și vânzarea de bunuri imobiliare proprii;
25. Consultații în domeniul sistemelor de calcul;
26. Realizarea de programe și consultanța în domeniul dat;
27. Prelucrarea datelor;
28. Activități ale parcurilor de distracții și odihnă;
29. Activități de întreținere corporală;
30. Fabricarea elementelor din beton, ipsos și ciment;
31. Construcțiile de clădiri și (sau) construcții ingineresti, instalații și rețele tehnico-edilitare, reconstrucțiile, consolidările, restaurările;

(de indicat în conformitate cu prevederile din statutul operatorului)

7. Licențe în domeniu (certificate, autorizații) **nu sunt**

(numărul, data, instituția emitentă, genurile de activitate, durata de valabilitate).

8. Întreprinderi, filiale, care intră în componență: **nu sunt**
(denumirea, adresa)

9. Structuri, întreprinderi afiliate: **nu sunt**
(denumirea, adresa)

10. Capitalul propriu la data de întocmire a ultimului bilanț **14020 lei la data de 31.12.2024**
(de indicat valoarea și data)

11. Numărul personalului scriptic 21 persoane, din care muncitori 11 persoane.

12. Numărul personalului care va fi încadrat în realizarea contractului 7 persoane, din care muncitori 2 persoane, inclusiv:

-director general

-director comercial

-inginer-sef

-contabil-sef

-șef depozit

-vinzator produse nealimentare

-agatator

(de indicat profesiile și categoriile de calificare)

13. Valoarea de bilanț a mijloacelor fixe **19184** mii lei

14. Dotare tehnică: **calculatoare, încărcător, autotransport, echipament de tăiere a tevilor**
(de indicat principale mijloace care vor fi utilizate la executarea contractului)

15. Cifra de afaceri pe ultimii 3 ani (mii lei):

Anul 2022 - **32776** mii lei

Anul 2023 - **29223** mii lei

Anul 2024 - **41429** mii lei

16. Datoriile totale ale operatorului economic **119** mii lei, (de scurta durata la data de 26.12.2025), inclusiv: față de buget **0** mii lei

26.12.2025

Ing.sef FPC SANTARM SRL

I. Simov

RECHIZITE:

DENUMIREA	FPC "SANTARM" SRL
COD FISCAL	1003600041683
BANK	BC "MAIB" SA, Sucursala "Miron Costin Business Centru"
SWIFT	AGRNMD2X
IBAN	MD63AG000002251204012757
TVA	7800048
TEL/FAX	+373 22 47 61 17
MOBILE	+373 69 10 24 10
E-MAIL	igsimov@gmail.com
WEB	www.santarm.md
ADRESA JURIDICĂ	MD-2023, mun. Chisinau, str. Uzinelor 78
ADRESA POȘTALĂ	MD-2023, mun. Chisinau, str. Uzinelor 78
DIRECTOR GENERAL	Simov Denis

26.12.2025

Ing. sef FPC SANTARM SRL

I.Simov

**Пояснительная записка
для комиссии Chişinău Gaz**

В рамках участия в процедуре закупки сообщаем следующее.

В составе нашего предложения мы предоставляем сертификаты качества и испытаний, выданные **CAYIROVA BORU**, при этом в качестве производителя продукции указываем **YUCEL GROUP**.

Данное указание является корректным, поскольку **CAYIROVA BORU является одной из производственных локаций (производственных площадок) завода YUCEL GROUP**. Продукция изготавливается в рамках единого производственного процесса YUCEL GROUP, с соблюдением утверждённых технологических требований, стандартов качества и системы контроля производителя.

Соответственно, сертификаты, выданные CAYIROVA BORU, относятся к продукции YUCEL GROUP и подтверждают её соответствие заявленным техническим и нормативным требованиям.

Настоящая пояснительная записка предоставляется для разъяснения информации о производителе и происхождении сертификатов.

С уважением,
Santarm SRL FPC
Симов Игорь

**Notă explicativă
pentru Comisia Chişinău Gaz**

În cadrul participării noastre la procedura de achiziție, vă aducem la cunoștință următoarele.

În componența ofertei noastre sunt prezentate certificatele de calitate și de încercări emise de **CAYIROVA BORU**, iar în calitate de producător al produselor este indicat **YUCEL GROUP**.

Această indicare este corectă, deoarece **CAYIROVA BORU reprezintă una dintre locațiile de producție (platformele industriale) ale fabricii YUCEL GROUP**. Produsele sunt fabricate în cadrul unui proces de producție unificat al YCEL GROUP, cu respectarea cerințelor tehnologice aprobate, a standardelor de calitate și a sistemului de control al producătorului.

Prin urmare, certificatele emise de CAYIROVA BORU se referă la produsele YUCEL GROUP și confirmă conformitatea acestora cu cerințele tehnice și normative declarate.

Prezenta notă explicativă este transmisă în scopul clarificării informațiilor privind producătorul și proveniența certificatelor.

Cu stimă,
Santarm SRL FPC
Simov Igor

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.		Ayşe Çakır Laboratory Technician
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]}		
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).		

[illegible]

Orientation = L (longitudinal) , Q (transverse) / Shape = C (cylindric) , P (prismatic) / Yield Strength= Rp0.2
 $EV = C + (Mn/6) + ((Cr+V+Mo)/5) + ((Ni+Cu)/15)$

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

Ayşe Çakır
Laboratory Technician



MILL TEST CERTIFICATE
ACC.EN 10204 / 3.1

CUSTOMER : FPC SANTARM SRL
ORDER : STM-8.24/3/U
CERTIFICATE NO : UXXXXX052/1
DATE : 18.05.2024
PAGE : 1
COMMODITY : ERW STEEL TUBES
SPECIFICATION : EN10217-1 P235TR1 /EN10240 A2 6 m. GPE

0262) 653 61 35 – 653 61 36

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									
															Lamination	(UT / ET)	Ref Ind Size 3.2 mm	Ref Type Hole								Location	Longitudinal	Transverse	Size	Type	Test Temp °C	Seam J	Material J	Acceptance	
24222410	88.9X3.00	6.0	EN10217-1	P235TR1	BPE	168	7/24	1008	6100	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	****	OK	****	****	****	****	****	****	****	****	****	****	****
24300168	88.9X3.50	6.0	EN10217-1	P235TR1	BPE	24	1/24	144	940	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	****	OK	****	****	****	****	****	****	****	****	****	****	****
									7040																										

Heat Number	Hydrostatic Test Pressure&Duration		MECHANICAL PROPERTIES									CHEMICAL COMPOSITION																												Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %													Product Analysis %															Pcm	IIW - CEV	Max. Accept. Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
												N/mm²																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
24222410	BAR	s	P	RT	L	****	****	****	377	300	38																								0,052	0,004	0,580	0,013	0,014	0,001	0,085	0,037	0,037	0,001	0,002	0,001	0,005	0,060	****	0,16	0,35																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
24300168	70	5	P	RT	L	****	****	****	443	371	28																								0,056	0,005	0,214	0,023	0,017	0,001	0,298	0,140	0,169	0,023	0,004	0,001	0,011	0,022	****	0,16	0,35																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
	70	5	P	RT	L	****	****	****	443	371	28																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														

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.
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)

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).



Ayşe Çakar
Laboratory Technician

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	
24100404	57.0X4.00	6.0	EN10217-1	P235TR1	BPE	222	6/37	1332	6966	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	****	****	****	****	****	****	****	****	****	****	****	****	****

Heat Number	Hydrostatic Test Pressure&Duration		MECHANICAL PROPERTIES									CHEMICAL COMPOSITION																												Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %														Product Analysis %														Pcm	IIW - CEV	Max. Accept. Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
												N/mm²	%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

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.
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)

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).

Ayşe Çakır
Laboratory Technician



MILL TEST CERTIFICATE
ACC.EN 10204 / 3.1

CUSTOMER
ORDER
CERTIFICATE NO
DATE
PAGE
COMMODITY
SPECIFICATION

FPC SANTARM SRL
SFM-9 24/250
XXXXXXXXXX
ZELL-2024
1
ERW STEEL TUBES
EN10217-1 P235TR1 /EN10240 A2 6 m. GPE

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	
4221693	76.1X4.00	6.0	EN10217-1	P235TR1	BPE	74	2/37	444	2735	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	OK	****	****	****	****	****	****	****	****	****	****	****	****
4100668	76.1X4.00	6.0	EN10217-1	P235TR1	BPE	74	2/37	444	2655	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	OK	****	****	****	****	****	****	****	****	****	****	****	****
									5390																										

Heat Number	Hydrostatic Test Pressure&Duration		MECHANICAL PROPERTIES									CHEMICAL COMPOSITION																							Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %													Product Analysis %												Pcm	IIW-CEV	Max. Accept Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V				Nb	N	Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
												N/mm²																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
4221693	BAR	s	P	RT	L	****	****	****	414	351	28																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							</

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.
Orientation = L (longitudinal) , Q (transverse) / Shape = C (cylindric) , P (prismatic) / Yield Strength= Rp0.2
EV =C+(Mn/6)+((Cr+V+Mo)/5)+((Ni+Cu)/15)

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).

Ayşe Çakır
Laboratory Technician



MILL TEST CERTIFICATE
ACC.EN 10204 / 3.1

CUSTOMER
ORDER
CERTIFICATE NO
DATE
PAGE
COMMODITY
SPECIFICATION

FPC SANTARM SRL
STM-5 243660
0000008186
13.11.2024
1
ERW STEEL TUBES
EN10217-1 P235TR1 6 m. BPE

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	
4100404	57.0X3.50	6.0	EN10217-1	P235TR1	BPE	37	1/37	222	1000	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	****	****	****	****	****	****	****	****	****	****	****	****	****

Heat Number	Hydrostatic Test Pressure&Duration		MECHANICAL PROPERTIES										CHEMICAL COMPOSITION																							Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %															Product Analysis %																	Pcm	IIW - CEV	Max. Accept. Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
	BAR	s																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											

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.
Orientation = L (longitudinal), Q (transverse) / Shape = C (cylindric), P (prismatic) / Yield Strength= Rp0.2
 $\sigma_V = C + (Mn/6) + ((Cr+V+Mo)/5) + ((Ni+Cu)/15)$

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).



Ayşe Çakır
Laboratory Technician

[illegible]

Orientation = L (longitudinal), Q (transverse) / Shape = C (cylindric), P (prismatic) / Yield Strength = Rp0.2
 $EV = C + (Mn/5) + ((Cr + V + Mo)/5) + ((Ni + Cu)/15)$

Ayşe Çakır
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).



MILL TEST CERTIFICATE
ACC.EN 10204 / 3.1

CUSTOMER
ORDER
CERTIFICATE NO
DATE
PAGE
COMMODITY
SPECIFICATION

FPC SANTARM SRL
S1M-25 2421350
0000000040
14.01.2025
2
ERW STEEL TUBES
EN10217-1 P235TR1 6 m. BPE

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		
4227287	42.4X3.00	6.0	EN10217-1	P235TR1	BPE	280	4/70	1680	4780	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****

Heat Number	Hydrostatic Test Pressure&Duration		MECHANICAL PROPERTIES									CHEMICAL COMPOSITION																												Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %														Product Analysis %														Pcm	IIW - CEV	Max. Accept Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
												N/mm²	%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											

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.

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)

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).

Ayşe Çakır
Laboratory Technician



MILL TEST CERTIFICATE
ACC.EN 10204 / 3.1

CUSTOMER : FPC SANTARM SRL
ORDER : 51M-25 2421330
CERTIFICATE NO : 000009040
DATE : 17.05.2025
PAGE : 1
COMMODITY : ERW STEEL TUBES
SPECIFICATION : EN10217-1 P235TR1 6 m. BPE

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	Coiling	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	
4117437	76.1X3.20	6.0	EN10217-1	P235TR1	BPE	222	6/37	1332	7659	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	****	****	****	****	****	****	****	****	****	****	****	****	****

Heat Number	Hydrostatic Test Pressure&Duration		MECHANICAL PROPERTIES									CHEMICAL COMPOSITION																								Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %														Product Analysis %												Pcm	IIW - CEV	Max Accept Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb				N	Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
												N/mm²	%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

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.
Orientation = L (longitudinal) , Q (transverse) / Shape = C (cylindric) , P (prismatic) / Yield Strength= Rp0.2
EV =C+(Mn/6)+((Cr+V+Mo)/5)+(Ni+Cu)/15)
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).



Ayşe Çakır
Laboratory Technician

MILL TEST CERTIFICATE

ACC.EN 10204 / 3.1

CUSTOMER
ORDER
CERTIFICATE NO
DATE
PAGE
COMMODITY
SPECIFICATION

FPC SANTARM SRL
STM-25 2421330
0000009040
17.05.2025
1
ERW STEEL TUBES
EN10217-1 P235TR1 6 m. BPE

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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
															Lamination	(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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
4117437	76.1X3.00	6.0	EN10217-1	P235TR1	BPE	148	4/37	888	4770	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****

Heat Number	Hydrostatic Test Pressure & Duration		MECHANICAL PROPERTIES									CHEMICAL COMPOSITION																								Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %															Product Analysis %														Pcm	IIW - CEV	Max. Accept. Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
												N/mm²									%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
24117437	BAR	s	P	RT	L	****	****	****	389	322	40																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										

I/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.

/after well casing usage is not acceptable.
orientation = L (longitudinal) , Q (transverse) / Shape = C (cylindric) , P (prismatic) / Yield Strength= Rp0.2
EV =C+(Mn/6)+((Cr+V+Mo)/5)+((Ni+Cu)/15)

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)



Ayşe Çakır
Laboratory Technician

MILL TEST CERTIFICATE
ACC.EN 10204 / 3.1

CUSTOMER : FPC SANTARM SRL
ORDER : SIM-24.2420400
CERTIFICATE NO : 0000000039
DATE : 29.07.2025
PAGE : 1
COMMODITY : ERW STEEL TUBES
SPECIFICATION : EN10217-1 P235TR1 /EN10240 A2 6 m. GPE

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	
A09025	108X4.00	6.0	EN10217-1	P235TR1	GPE	76	4/19	456	4310	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	OK	****	****	****	****	****	****	****	****	****	****	****	****
4117421	108X4.00	6.0	EN10217-1	P235TR1	GPE	152	8/19	912	7600	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	OK	****	****	****	****	****	****	****	****	****	****	****	****
										11910																									

Heat Number	Hydrostatic Test Pressure&Duration		MECHANICAL PROPERTIES									CHEMICAL COMPOSITION																											Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %														Product Analysis %													Pcm	IIV - CEV	Max. Accept. Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N				Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
									N/mm²	%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
A09025	BAR	s	P	RT	L	****	****	****	400	316	38																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													

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.

/ater well casing usage is not acceptable.
rientation = L (longitudinal) , Q (transverse) / Shape = C (cylindric) , P (prismatic) / Yield Strength= Rp0.2
EV =C+(Mn/S)+[(Cr+V+Mo)/S]+[(Ni+Cu)/15]

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).

Ayşe Çakır
Laboratory Technician



MILL TEST CERTIFICATE /
INSPECTION CERTIFICATE
ACC.EN 10204 / 3.1

CUSTOMER
ORDER
CERTIFICATE NO
DATE
PAGE
COMMODITY
SPECIFICATION

FPC SANTARM SRL
S11M-45 2513590
0000078622
26.11.2025
1
HPW STEEL TUBES
EN10217-1 P235TR1 /EN10240 A2 6 m. GPE

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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
															Lamination	(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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
25336842	42.4X2.80	6.0	EN10217-1	P235TR1	GPE	280	4/70	1680	4220	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	OK	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****

Heat Number	Hydrostatic Test Pressure&Duration		MECHANICAL PROPERTIES									CHEMICAL COMPOSITION																										Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %														Product Analysis %												Pcm	IIW - CEV	Max. Accept. Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb				N	Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
												N/mm²		%																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
25336842	BAR	s	P	RT	L	****	****	****	399	350	43																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

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.
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)

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).

Ayşe Çakır
Laboratory Technician



FR.KAL.15.02 / Rev.2.0 / 21.11.2023

ÇAYIROVA boru
EZ: Rıhtım Caddesi No:44 Kadıköy - İSTANBUL
KA:Osmangazi Mah. Asyoglu Cad. No:170 Danica-KOCAELİ
Web: www.cayirovaboru.com
(0216) 418 10 00/10 Faks :338 26 70
(0262) 653 61 30 (5 Hat)
(0262) 653 61 35 – 653 61 36

MILL TEST CERTIFICATE
ACC.EN 10204 / 3.1

CUSTOMER : FPC SANTARM SRL
ORDER : SIM-S 245060
CERTIFICATE NO : 0000008186
DATE : 17.04.2024
PAGE : 1
COMMODITY : ERW STEEL TUBES
SPECIFICATION : EN10217-1 P235TR1 6 m. BPE

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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
															Lamination	(UT / ET)	Ref Ind Size 3.2 mm	Ref Type Hole								Location	Longitudinal	Transverse	Size	Type	Test Temp °C	Seam J	Material J																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
J3639	48.3X3.00	6.0	EN10217-1	P235TR1	BPE	183	3/61	1098	3540	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****	****

Heat Number	Hydrostatic Test Pressure&Duration		MECHANICAL PROPERTIES									CHEMICAL COMPOSITION																											Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %															Product Analysis %												Pcm	IIW-CEV	Max. Accept																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N				Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
												N/mm²																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
J3639	BAR	s	P	RT	L	****	****	****	475	416	30																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

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

For well casing usage is not acceptable.
Orientation = L (longitudinal) , Q (transverse) / Shape = C (cylindric) , P (prismatic) / Yield Strength= Rp0.2
C+[(Mn/5)+((Cr+V+Mo)/5)+((Ni+Cu)/15)]

Ayşe Çakır
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).



MILL TEST CERTIFICATE
ACC.EN 10204 / 3.1

CUSTOMER
ORDER
CERTIFICATE NO
DATE
PAGE
COMMODITY
SPECIFICATION

FPC SANTARM SRL
S1M-22 2419810
LXXXXX8986
11.12.2024
1
ERW STEEL TUBES
EN10217-1 P235TR1 /EN10240 A2 6 m. GPE

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									
															Lamination	(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	
24116807	26.9X2.80	6.0	EN10217-1	P235TR1	GPE	507	3/169	3042	4720	****	OK	OK	****	OK	****	ET	****	****	****	****	OK	****	OK	****	****	****	****	****	****	****	****	****	****	****	****

Heat Number	Hydrostatic Test Pressure&Duration		MECHANICAL PROPERTIES									CHEMICAL COMPOSITION																											Carbon Equivalent																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
			Shape	Test Temp °C	Orientation	Type	Size	Location	Tensile Strength	Yield Strength	EL	Heat Analysis %														Product Analysis %													Pcm	IIW - CEV	Max. Accept. Value																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
												C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N	Al	C	Si	Mn	P	S	Ti	Cu	Ni	Cr	Mo	V	Nb	N				Al																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
24116807	BAR	s	C	RT	L	****	****	****	405	370	26																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

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.
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)

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).



Ayşe Çakır
Laboratory Technician