**S**OFT **C**ORPORATE **O**FFER

( SCO )

### We are sellers of Steel products manufactured in the Kingdom of Saudi Arabia. We can supply these Steel products to overseas buyers at competitive prices.

**STANDARD PROCEDURE**

1. **Buyer sends either a LOI or an ICPO mentioning all relevant details like the type of product, quantity required, duration of delivery, name of the destination port, Payment Terms 5% of total order deposited into escrow to reserve and to arrange inspection Balance LC NT 700 / Confirmed, Irrevocable, Auto- revolving DLC (MT 700).**
2. **Seller provides an official Full Corporate Offer (FCO).**
3. **The Buyer signs the FCO and also affixes their company’s official stamp/ Seal.**
4. **Seller sends a draft SPA which will also contain the registration certificate and other such identification papers of the seller.**

**Buyer and seller mutually agrees to carry out minor modifications to the SPA (if required). Buyer & Seller then signs & stamps the SPA.**

1. **Seller sends final Pro-forma Invoice to buyer.**
2. **Buyer opens either a DLC (MT700) in favour of the seller as per the terms of the SPA. The buyer also has the option of arranging to send a Pre-advice (MT 705) to the seller's bank , if he wishes to visit the warehouse of the seller in the Kingdom of Saudi Arabia to inspect the Steel, take Videos, and obtain a certificate of Analysis from the seller.**
3. **A performance guarantee is issued, covering a value ranging from 2.5% of the total quantities for both parties (the buyer and the seller).**
4. **Buyer opens Auto-revolving DLC ( FULL AMOUNT OR LC FOR SHIPMENT WITH BANK GRANTEE )**
5. **Seller starts the shipments as per the terms of the SPA.**

**Note : last updated of prices in 2025 important note :**

* **If the buyer is committed to a contract of 5 million tons or more, he can issue a bank credit for each million tons separately without bank guarantees on the remaining quantities.**
* **Or the buyer can issue a letter of credit with the full bank amount of 5 million tons.**

**OUR PRODUCTS :**

* RAILW AY R50-R65 GRADE2 & New Manufactured Rails - Billet Steel " "
* Rebar Steel
* Hot Rolled Steel Sheets
  + Cold Steel Rolled Sheets
  + Galvanized Steel Sheets and Coils

### RAILW AY R50-R65 GRADE2 :

* OFFICIAL TECHNICAL SPECIFICATION - RAILW AY R50-R65 GRADE2

HS code – 72.04.29

* (RAILW AY R50-R65 GRADE2(ISRI 27-29).

• R-50 (51.67 kg/m-GOST-7173-75) • R65 (64.72 kg/m –GOST-8165-75)

### CHEMICAL COMPOSITION

**International Standards as follows:**

Add Headings (Format > Paragraph styles) and they will appear in your table of contents.

R50 51,67 kg/m GOST 7173-75 , C: 0.60-

0.82%;

Mn: 0,60 - 1.05 %,

Si: 0.18 - 0.40 %;

P: max. 0.035 %;

S: max. 0.04 %;

AS: 0.01 mix of max share

R65 64.72 kg/m GOST 8165-75,

C: 0.54 - 0.82 %;

Mn: 0.60 - 1.05 % ;

Si: 0.18 - 0.40 %;

P: max. 0.035 %:

S: max. 0.04 %;

AS: 0.01 Mix of max share

### ISRI-CODES:

(27) Rail, Steel No. 1.Standard section tee rails, original weight 50 pounds per yard or heavier, 10 feet long and over. Suitable for re-rolling into bars and shapes. Free from bent and twisted rails, frog, switches, and guard rails, or rails with split heads and broken flanges. Continuous welded rail may be included provided no weld is over 9 inches from the end of the piece of rail.

(28A) Rail, Steel No. 2 Cropped Rail Ends. Standard section, original weight of 50 pounds per yard and over, 18 inches long and under.

(28B) Rail, Steel No. 2 Cropped Rail Ends. Standard section, original weight of 50 pounds per yard and over, 2 feet long and under.

(28C) Rail, Steel No. 2 Cropped Rail Ends. Standard section, original weight 50 pounds per yard and over, 3 feet long and under.

1. Rail, Steel No. 3. Standard section tee, girder, and/or guard rails, to be free from fro

The prices for RAILW AY R50-R65 GRADE2 :

|  |  |
| --- | --- |
| Price USD |  |
| 290$ |
| 280$ |
| 260 $ |
| 240$ |
| 190 $ |

{These prices include}

* + Insurance prices.

VAT tax and Transporting prices (CIF).

* + The bank's administrative fees.

### BILLET SPECIFICATIONS

**- BILLET SPECIFICATIONS -**

manufactures steel billets in accordance with international standards to provide steel products that meet specific customer requirements.

Chemical Composition % (max)

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Billet Size | C | Si | Mn | P | S |
| (mm) 130x130 | 0.40 | 0.45 | 1.50 | 0.05 | 0.05 |
| 150x150 | 0.93 | 0.60 | 1.50 | 0.05 | 0.05 |

Dimension / Appearance

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Length  12-14 m ± 50 mm | Section Tolerance  ± 3 mm | Corner Radius 4mm | Rhomboidity 10 mm | Twist  0.5 degrees/m | Straightness 5 mm/m |

Other chemical compositions are possible, Please contact our Sales and Marketing for details. The prices for Billet : :

|  |  |  |
| --- | --- | --- |
| Price USD | Quantity |  |
| 450 $ | 300 thousand MT |
| 430 $ | 400 thousand MT |
| 410 $ | 500 thousand MT |
| 390 $ | 700 thousand MT |
| 370 $ | 900 thousand MT |
| 330 $ | 1 million and above |



{These prices include}

* Insurance prices.

VAT tax and Transporting prices (CIF).

* The bank's administrative fees .

### REBAR STEEL GR\_60

REINFORCING BARS

steel strengthens structures and reinforces the foundations of prosperity in Saudi Arabia and the region.

### Mechnical Properties of Steel Rebars

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Standard** | Grade | Nominal | Yield | Tensile | Tensile | Elongation | Elongation | **Agt %** |
| **Diameter mm** | Strength MP(min.) | | Strength MP(min.) To Yield Ratio (min.) | | In 200mm (min.) | (A5)(min.) | (min.) | |
| **SASO ASMT** | 280(40) | 12 | 280 | 420 | N/A | 12 | N/A | **N/A** |
| **A615M** |  | 14-18 |  |  |  |  |  |  |
| 420(60) | 12-20 | 420 | 620 | N/A | 9 | N/A | **N/A** |
|  | 25 |  |  |  | 8 |  |  |
|  | 32-40 |  |  |  | 7 |  |  |
| 520(75) | 12-25 | 520 | 690 | N/A | 7 | N/A | **N/A** |
| 32-40 | 6 |
| **SASO ASMT** | 420(60) | 12-20 | 420-540 | 550 | 1.25 | 14 | N/A | **N/A** |
| **A706 M** | 25-36 | 12 |
| 40 | 10 |
| **BS 4449** | 460B | 12-40 | 460 | N/A | 1.08 | N/A | 14 | **5** |
| **BS 4449** | B500B | 12-32 | 500 | N/A | 1.08 | N/A | N/A | **5** |
| **GCC Standard GS06/ISO**  **6935-2** | B400BR B400BWR | 12-40 | 400 | N/A | 1.08 | N/A | 14 | **5** |
| B500BR B500BWR | 12-32 | 500 | N/A | 1.08 | N/A | 14 | **5** |

Chemical Composition of Rebars

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **standard** | **Grade** | | **Chemical Composition % (maximum)** | | | | | | | |
| **C SI MN S P N CU C.E.V** | | | | | | | | | | |
| **SASO ASMT A6015** | | 280/420/520 (40/60/75) | … | … | … | … | 0.06 | … | … | **…** |
| **SASO ASMT A706M** | | 420(60) | 0.3 | 0.50 | 1.5 | 0.045 | 0.035 | … | … | **…** |
| **BS 4449**  **BS 4449** | | 460(B) B500B | 0.25  0.22 | …  … | …  … | 0.05  0.05 | 0.05  0.05 | 0.012  … | … 0.80 | **0.51**  **0.50** |
| **GCC STANDARD GS06/ISO**  **6935-2** | | B400BR B400BWR | … 0.22 | … 0.60 | … 1.60 | 0.06  0.05 | … 0.012 | …  … | …  … | **… 0.50** |

NOTE :

* 1. Other elements like,Ni,Cr,Mo,V,Nb,Ti...etc.may be added if required.
  2. Higher nitrogen contents are permissible if sufficient quantities of nitrogen binding elements are present.

3. Product analysis may differ. Standard tolerances will apply.

The prices for Rebar :

|  |  |  |
| --- | --- | --- |
| Price USD | Quantity |  |
| 660 $ | 100- 300 thousand MT |
| 640 $ | 400 thousand MT |
| 585 $ | 500 thousand MT |
| 530 $ | 700 thousand MT |
| 450 $ | 1 million and above |

{These prices include}

* Insurance prices.

VAT tax and Transporting prices (CIF).

* The bank's administrative fees.

### Hot Rolled steel sheets

Dimensions and tolerances in millimetres

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Specified Thickness Tolerance (a)  width 0,8< For specified thickness (b-c-d) | | | | | | | | | | |
| 1,5 | >1.5<2  .0 | >2.0<2  .5 | >2.5<3  .0 | >3.0<4  .0 | >4,0<5  .0 | >5.0<6  .0 | >6.0<8.  0 | | >8,0<10  .0 | >10.0<12 -  .5 |
| 600<\_120  0 | ±0.13 | ±0,14 | ±0,15 | ±0,16 | ±0,18 | ±0,20 | | ±0,22 | ±0,25 | ±0,27 ±0,3  0 |
| >1200  <1500 | ±0,14 | ±0,15 | ±0,16 | ±0,18 | ±0,20 | ±0,22 | | ±0,24 | ±0,26 | ±0,28 ±0,3  1 |
| >1500  <1800 | ----- | ±0,15 | ±0,18 | ±0,20 | ±0,22 | ±0,24 | | =0,25 | ±0,26 | ±0,29 ±0,3  2 |
| >1800 | ----- | ----- | ±0,21 | ±0,22 | ±0,23 | ±0,25 | | ±0,26 | ±0,30 | ±0,34 ±0,3  8 |

Measures and compositions can be adjusted to buyers request based on the use of the end product. Width tolerances for coils and cut lengths ( including descaled material ) , mill edge Dimensions and tolerances in millimetres

|  |  |
| --- | --- |
| Specified width | Tolerance |
| ≤ 1500 | +20  0 |

Measures and compositions can be adjusted to buyers request based on the use of the end product. Width tolerances for coils and cut lengths ( including descaled material ) ,sheared edge, not resquared Dimensions and tolerances in millimetres

|  |  |
| --- | --- |
| Specified width | Tolerance |
| 1200> | +3  0 |
| 1500≥1200< | +5  0 |
| 1500< | +6  0 |

Measures and compositions can be adjusted to buyers request based on the use of the end product - For resquared material , more restrictive tolerances are subject to negotiation

Length tolerances for cut lengths ( including descaled material ) ,not resquared Dimensions and tolerances in millimetres

|  |  |
| --- | --- |
| Specified width | Tolerance |
| 2000≥ | +10  0 |
| 8000≥2000< | +0,5%xlength 0 |
| 8000< | +40  0 |

Measures and compositions can be adjusted to buyers request based on the use of the end product - For

required material , more restrictive tolerances are subject to negotiation .

The prices for **Hot Rolled steel sheets :**

|  |  |  |
| --- | --- | --- |
| Price USD | Quantity |  |
| 540 $ | 300 thousand MT |
| 515 $ | 400 thousand MT |
| 485 $ | 500 thousand MT |
| 460 $ | 700 thousand MT |
| 390 $ | 1 million and above |

{These prices include}

* Insurance prices.

VAT tax and Transporting prices (CIF).

* The bank's administrative fees.

### Cold Steel Rolled Sheets

SPECIFICATION

- COLD ROLLED STEEL SHEETS -

|  |  |
| --- | --- |
| **Parameters** | **Technical Details/Specifications** |
| Thickness (mm) | 0.10 to 4.00 |
| Width (mm) | 10 to 1700 (Max) |
| Cut- to -Length (mm) | Up to 4500mm with tolerance of +2/-0 mm(Further close tolerance on request |
| Coil Weight (MT) | Up to 30 MT (7 to 18 kg/mm width) |
| Surface Finish | Super Bright, Bright, Dull & Matte. (RaValuewith controlled Rmax on request). |
| Grades | Specifications - As per JIS/BIS/ ASMT/EN Standards |

**LOW CARBON CRCA GRADES**

Super EDD/EDD/DD/D (SPCX, SPCEN, SPCD, SPCC) non-aging, IF-High Strength steel (IF-HSS), High Strength Low Alloy Steel (HSLA), viz., ST -42, ST-45, ST-52, SAPH-400/41O, Steel for Porcelein Enammeling, Corrosion Resistant Steel, viz., Tin Mill Black Plate (MTBP)

**MEDIUM & HIGH CARBON CRCA GRADES**

C- 30, C-40,MC -ll, EN - 8, C-55, MC-12,

EN- 9 C-62, C-60, C-80, HC-14, EN-42J

ELECTRICAL Grades Elec -I, Elec-n, Elec-nI, SemiProcessed Elect. Steel

**OTHER CRCA GRADES**

Case Hardening Steel- 15Cr3, SAE 1010, SAE 1012

Through Hardening Grades- SAE 1040, SAE 1045, 1055, 1065, 1080, 1541

H.R PICKLED/ SKIN PASSED & OILED

|  |  |  |  |
| --- | --- | --- | --- |
| Thickness | Up to 3.00 mm | 3.00 mm-4.00 mm | Above 4.00 mm |
| Max. Width for Cut Size | 1500 mm | 1250 mm | 600 mm |
| Width for Coil | 50 mm-1700 mm | 50 mm – 1700 mm | 50 mm – 1700 mm |

Measures and compositions can be adjusted to buyers' requests based on the use of the end product.

The prices for **cold Rolled steel sheets :**

|  |  |  |
| --- | --- | --- |
| Price USD | Quantity |  |
| 620 $ | 300 thousand MT |
| 595$ | 400 thousand MT |
| 565 $ | 500 thousand MT |
| 540 $ | 700 thousand MT |
| 515 $ | 1 million and above |

{These prices include}

* Insurance prices.

VAT tax and Transporting prices (CIF).

* The bank's administrative fees.

# Galvanized Steel Sheets and Coils

## Specification

* GALVANIZED STEEL SHEETS –

Product name Zinc Coating Thickness Width

Length

Thickness Tolerance Width Tolerance. Length Tolerance Surface Structure Surface TreaMTent Package

Finish

Country of origin

Galvanized Steel Sheets 20-120g/m2

0.14-1.0mm

600-1250 mm

Custom

+0/-0.001

+/-0.06

+/-0.06

Mini/Big Spangle

Anti-Finger printing ,Chromated, oiled/ non-oiled Standard export package (Detailed picture is as follows) Galvanized

Saudi Arabia

Measures and compositions can be adjusted to buyers request based on the use of the end product GALVANIZED STEEL COIL -

Product name Material Grade

Zinc Coating Thickness Width

Coil ID Coil weight

Surface Structure Surface TreaMTent Package

Hardness

Country of origin

Galvanized Steel Coil CGCC, DX51D,Q195,Q235 SGCC,DX51D+Z

20-120g/m2

0.13-0.8 mm

600-1250 mm

508/610 mm 3-8 tons

Mini/Big Spangle

Anti-Finger printing ,Chromated, oiled/ non-oiled Standard export package (Detailed picture is as follows) Soft (normal), hard, full hard(G300-G550)

Saudi Arabia

Measures and compositions can be adjusted to buyers request based on the use of the end product.

The prices for **Galvanized Steel Sheets and Coils :**

|  |  |  |
| --- | --- | --- |
| Price USD | Quantity |  |
| 715 $ | 300 thousand MT |
| 685$ | 400 thousand MT |
| 660 $ | 500 thousand MT |
| 635 $ | 700 thousand MT |
| 605 $ | 1 million and above |

{These prices include}

* + Insurance prices.

VAT tax and Transporting prices (CIF).

* + The bank's administrative fees.

**Thank you for trusting us and we look forward to broad horizons of fruitful work**