



SALASAR IRON AND STEEL PVT. LTD.



IN : 4bTMTBARSbc87f0d2415ad61b1c013e60fc311-0f5f8677a754795f1411e

ck No. : 112524011824748

ck Date : 4-Mar-25

ALASAR IRON AND STEELS PVT.LTD
Y NO 417 MOGILIGIDDA VILLAGE
AROOQ NAGAR MANDAL , RANGAREDDY DIST
ELANGANA 509410
elangana - 509410, India
iSTIN/UIN: 36AAMCS5534N1ZP
tate Name : Telangana, Code : 36
-Mail : salasaartmt@gmail.com
onsignee (Ship to)

IV RESEARCH CENTERS PRIVATE LIMITED
elivery Location: Innopolis
y no-542, Genome Valley, Thurkapally,
yderabad,
yderabad,Telangana,500078 Madhu,7981951035
elangana - 500078, India
iSTIN/UIN : 36AAHCG4562D1ZP
tate Name : Telangana, Code : 36
uyer (Bill to)

IV RESEARCH CENTERS PRIVATE LIMITED
-4-187/3 IInd floor Soham mansion, M.G Road
Secunderabad
elangana - 500003, India
iSTIN/UIN : 36AAHCG4562D1ZP
tate Name : Telangana, Code : 36
Place of Supply : Telangana

Invoice No.	e-Way Bill No.	Dated
6162	142059176304	4-Mar-25
Delivery Note	Mode/Terms of Payment	
Reference No. & Date.	Other References	
	9502211499.	
Buyer's Order No.	Dated	
20250303015	3-Mar-25	
Dispatch Doc No.	Delivery Note Date	
6162		
Dispatched through	Destination	
TRAILER	Thurkapally, Hyderabad.	
Bill of Lading/LR-RR No.	Motor Vehicle No.	
	MH46BB 0901	
Terms of Delivery		
DRIVER NO- 9398101708		

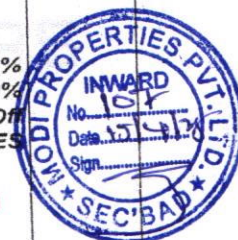
Sl	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	KAY2 TMTBARS 8MM	72142090	6.050 MTS	50,050.00	MTS	3,02,802.50
2	KAY2 TMTBARS 10MM	72142090	6.080 MTS	50,050.00	MTS	3,04,304.00
3	KAY2 TMTBARS 12MM	72142090	9.050 MTS	49,050.00	MTS	4,43,902.50
4	KAY2 TMTBARS 16MM	72142090	8.910 MTS	49,050.00	MTS	4,37,035.50
5	KAY2 TMTBARS 20MM	72142090	6.050 MTS	49,050.00	MTS	2,96,752.50
6	KAY2 TMTBARS 25MM	72142090	13.020 MTS	49,050.00	MTS	6,38,631.00
7	TMT BARS 32MM	72142090	2.540 MTS	50,050.00	MTS	1,27,127.00
						25,50,555.00
						9 % 2,29,549.97
						9 % 2,29,549.97
						0.06
						0.10 % 3,010.00
Total			51.700 MTS			₹ 30,12,665.00

Bill Details:

On Account

30,12,665.00 Dr

"TRUE COPY"



Amount Chargeable (in words) INR Thirty Lakh Twelve Thousand Six Hundred Sixty Five Only

Taxable Value	Central Tax		State Tax		Total Tax Amount
	Rate	Amount	Rate	Amount	
25,50,555.00	9%	2,29,549.97	9%	2,29,549.97	4,59,099.94
Total:		2,29,549.97		2,29,549.97	4,59,099.94

Tax Amount (in words) INR Four Lakh Fifty Nine Thousand Ninety Nine and Ninety Four paise Only

Company's Bank Details
A/c Holder's Name: SALASAR IRON & STEELS PVT LTD
Bank Name: HDFC BANK A/c
A/c No. : 50200035752179
Branch & IFS Code: CHARMINAR & HDFC0000318
SWIFT Code

for SALASAR IRON AND STEELS PVT LTD

Declaration
We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

Authorised Signatory

(Authorised Manufacturer of KAY2 TMT Under Licence user Agreement)
Regd. Office: Flat No.101, 1st Floor, Satya Sarovar Apt., Ghansi Bazar, Near High Court, Hyderabad-500002 Telangana.
Ph: 040-66145102, 66145103. Email: salasaar@gmail.com/salasaartmt@gmail.com



SALASAR IRON AND STEELS PVT. LTD.

(Authorised Manufacturer of Kay2 Xenox Under License user Agreement with Kamdhenu Metallic Industries Limited)

Regd. Office : Satya Sarovar Complex, 101, 1st Floor, High Court Road, Hyderabad - 500 002. Telangana

Ph: 040-66145102. E-mail: salasaar@gmail.com, salasaartmt@gmail.com

Works : Survey No. : 417, Pargi Road, Mogligidda Village, Farooq Nagar Mandal, Ranga Reddy Dist. - 509 410. Telangana



NFS	GV RESEARCH CENTERS PVT LTD	TEST CERTIFICATE NO: Q/C/TC-1567
		DATE: 04.03.2025

It is certified that the materials described below fully conforms to IS 1786 : 2008 . Chemical composition and mechanical properties of the material tested in accordance with the Scheme of Inspection and testing contained in the certification marks Licence CM/L - 3440548 are as indicated below against each order no.

TEST RESULTS

TEST RESULTS																						
Order No. & Date	Nominal Size mm	Cast/ Lot No	quantity mt	CHEMICAL ANALYSIS									MECHANICAL PROPERTIES									Remarks
				Date of testing		S %	P%	S+P	CE	Strength	Alloying	Nitrogen	0.2%Proof	0.2%	Tensile	TS Y3	Elong	Total	Bend	Rebound	10' bend	
				Testing	Min/Max %	Min/Max %	Min/Max %	%	%	%	%	%	N/mm2 Min	N/mm2 Max	N/mm2 Max	Ratio	%	%	%	%	%	
1	8	319	6.050	18.02.025	0.24	0.041	0.047	0.088	0.33				565	593	692	1.17	22.0		OK	OK	FE-550	PASS
2	10	320	6.080	19.02.025	0.20	0.040	0.046	0.086	0.30				568	596	697	1.17	21.6		OK	OK	FE-550	PASS
3	12	323	9.050	22.02.025	0.25	0.042	0.047	0.089	0.34				566	589	698	1.18	20.6		OK	OK	FE-550	PASS
4	16	322	8.910	21.02.025	0.22	0.039	0.045	0.084	0.32				571	591	686	1.16	20.3		OK	OK	FE-550	PASS
5	20	321	6.050	20.02.025	0.22	0.041	0.047	0.088	0.32				570	599	716	1.19	19.1		OK	OK	FE-550	PASS
6	25	294	13.020	24.01.025	0.19	0.041	0.046	0.087	0.29				570	590	698	1.18	18.8		OK	OK	FE-550	PASS
			49.160																			

The materials supplied confirms to the standard rolling and mass tolerance .

Remarks:

Shipping Advice no: 6162

Wagon/Truck no: MH 46 BB 0901

Dispath Date: 04.03.2025

surface defects :

- a) piling Absent / ~~present~~
b) other defects Absent / ~~present~~

FOR SALASAR IRON AND STEEL PVT LTD.

INCHARGE QUALITY CONTROL

