

SALASAR ALLOY & STEEL INDUSTRIES PVT. LTD.

Purchase Order

AJEX & TURNER WIRE TECHNOLOGIES PVT. LTD. A-53, G.T. KARNAL ROAD INDUSTRIAL AREA, DELHI - 110033 DELHI - 110033 DELHI Contact No. : Email Id : nagpur.ajex@gmail.com GST : 07AAVCA2611B1Z0				Order No : CSS - 01502 Order Date : 16/02/2024 Refrance No : Exchange Rate : 1.00 Representative : ANAND SINGH Entry User : MANISH GUJJAR				Payment Term 30 DAYS CREDIT IN INVOICE			
---	--	--	--	--	--	--	--	--	--	--	--

Sr.	Item Code	Item Name	HSN Code	Expected	Unit	Quantity	Rs. Rate	Discount %	Rs. Amount	GST (%)	GST Amount
1	DIE0000018	TC Die 1.60 mm 15x13		16/02/24	Nos	100.00	619.000	25.00	46,425.00	18.00	8,356.50

Last 5 Purchase Transaction of Item

ItemCode	Order No	Date	Party Name	Crncy & Rate	Quantity	Rate	Discount %
DIE0000018	1290	11/01/2024	KHURANA CARBIDES PVT.LTD.	Rs. 1.00	50.00	520.000	0.00

2	DIE0000260	TC DIE 2.57 MM (CS:43X28) (PS:17X15)		23/02/24	NOS	50.00	767.000	25.00	28,762.50	18.00	5,177.25
---	------------	--------------------------------------	--	----------	-----	-------	---------	-------	-----------	-------	----------

Last 5 Purchase Transaction of Item

ItemCode	Order No	Date	Party Name	Crncy & Rate	Quantity	Rate	Discount %
DIE0000260	1428	05/02/2024	MONU DIE WORKSHOP	Rs. 1.00	1.00	650.000	0.00
DIE0000260	1143	22/12/2023	AJEX & TURNER WIRE TECHNOLOGIES PVT. LTD.	Rs. 1.00	3.00	767.000	25.00
DIE0000260	1071	09/12/2023	KHURANA CARBIDES PVT.LTD.	Rs. 1.00	100.00	700.000	0.00
DIE0000260	954	09/11/2023	OMEGA DIES AND TOOLS	Rs. 1.00	170.00	580.000	4.00
DIE0000260	855	14/10/2023	KHURANA CARBIDES PVT.LTD.	Rs. 1.00	150.00	700.000	0.00

Payment Term				Against	Days	%		
30 DAYS CREDIT IN INVOICE				Invoice	30	100		
							Basic Amount	75,187.50
							IGST	13,533.75
							Round Off	0.25
							Total Amount	88,721.00

Term and Conditions

Sr.	Item Code	Item Name	HSN Code	Expected	Unit	Quantity	Rs. Rate	Discount %	Rs. Amount	GST (%)	GST Amount
Order Amendment Details											
Amend No	Entry Date & Time	Do No	Do Date	ItemName	Quantity	Rate					