Purchase Order



SP-2, 83 & 84, New Industrial Complex, (Japanese Zone) Majrakath, Neemrana, Alwar 301705 Rajasthan India

Tel Fax Email

CIN No: U35990DL2011PTC218240

P/O No.:

AJFPO-23-000167

Date:

14/04/2023

Requisition No.:

Purchase pool:

IM_RM

Requisitioner name:

Radha Chandra Bhati

PO valid till:

31/08/2023

Payment Terms:

Advance Payment Immdiate

Shipping Terms:

EX-YOUR WORKS

Shipping Mode:

Ocean_

Currency:

EUR/

GST No:

08AAJCA4545L1ZC

PAN:

AAJCA4545L

Phone: Email: ATTN:

PAN:

Τo,

Vendor Name:

Vendor Code:

Address:

State:

Country:

GST No:

Ref No:

PO # AJFPO-22-003636

LAPINUS ROCKWOOL B.V.

P.O.BOX-1160,6040 KD,INDYSTRIEWEG 15

6045,JG ROERMOND, THE NETHERLANDS

State Code:

HY00051006

Netherlands

31653387939

NLD

SN	Item code	Descriptions	HSN Code	Dlv. Date	Quatity	иом	Unit Price	Disc %/ Amount	Tax Amount/ Tax %	Amount(EUR)
1	RMIMP00102 _	RB 220 ELS	68061000	20-05-2023	4,400.00	kg	4.17			18,348.00
2		MINERAL FIBER RB 250 ROXUL1000	68061000	20-05-2023	/ 1,250.00	kg	2,34			2,925.00
3	' '	MINERAL FIBER RB 240 ROXUL1000	68061000	20-05-2023/	c 2,800.00	kg	2.999			8,397.20
	TOTAL		8,450.00							29,670.20

Total amount in words(EUR): Twenty Nine Thousand Six Hundred Seventy and 20 Cents Only

Terms & conditions

- 1. We are pleased to confirm our order you are requested to supply items as per terms & conditions.
- 2. Quality test/check reports must accompany the Challan/Invoice along with material.
- 3, Our Order No, must appear on Invoices, Packing List, Despatch Advice and all Correspondence.
- 4. Please mention carrier's name GR/RR number and its date on bill.
- 5. Regulatory Requirements needs to comply SOC by GADSL/ELV/ROHS3 & REACH Standards.
- 6. ITC Reversal (with interest) in case of Non-compliance of GST.

Delivery Address: Allied JB Friction Pvt. Ltd SP-2, 83 & 84, New Industrial Complex, (Japanese Zone) Majrakath, Neemrana, Alwar 301705 Rajasthan India

State/State Code: RJ/ 08

GST No:08AAJCA4545L1ZC

For Allied JB Friction Pvt. Ltd

repared by

Reviewed by

Approved by