## TAX INVOICE

(ORIGINAL FOR RECIPIENT)

Date:

Date:

Date:

8-Jul-23

Date: 6-7-2023

IRN

5184baede592fc7a290721b0832e90507781fd370bd7ce8fd69b2-

0327a761238

Ack No.

112316766616381

Ack Date

: 8-Jul-23

PAN

: AFLPA1330H

GSTIN

: 36AFLPA1330H1ZY

Billed To

M/S.SUMMIT SALES LLP

5-4-187 / 3 AND 4, 3RD FLOOR,

SOHAM MANSION, M.G ROAD, SECUNDERABAD-500003

StateName

: Telangana

Code: 36

Code: 36

: 36ACQFS2044C1Z7

**GSTIN** 

Shipped To

M/S.SUMMIT SALES LLP

SSLLP Stores @ GV

Sy. 191 & 119, Genome Valley, Thurkapalley

Ranga Reddy, Telangana, 500078

Praveen,9989330044

StateName : Telangana

: 36ACQFS2044C1Z7

Invoice No. : 2678

Order No.

Vehicle

D C No.

: 20230707011

LR No.

: TS10UB8387

Transporter

: Thurkapalley Destination

MATERIAL DISPATCHED FROM BANSILALPET GODOWN GANDHI NAGAR(6-2-269/152)-500080.

S No.	Description of Goods/Services	HSN /SAC Code	Rate of GST(%)	-	Rate	Disc(%)	Amount
1	PRESSURE SWITCH " DANFOSS"  OUTPUT CGST OUTPUT SGST		Inward N MRN No Received	INW 0:3079 : By: Ya	30710017	3 23	9,000.00 9,000.00 810.00 810.00
	Totals			10 Nos			10,620.00 E & O E

Total Invoice Amount (in Words)

Indian Rupees Ten Thousand Six Hundred Twenty Only

HSN/SAC	Taxable	Central Tax		State Tax		Total
	Value	Rate	Amount	Rate	Amount	Tax Amount
903220	9.000.00	9%	810.00	9%	810.00	1,620.00
Total	9,000.00		810.00		810.00	1,620.00

Tax Amount (in words): Indian Rupees One Thousand Six Hundred Twenty Only

Declaration

We declare that this invoice shows the actual price of the goods

described and that all particulars are true and correct

\* All Disputes Subjected to Secunderabad Jurisdiction

Customer's Seal and Signature

Company's Bank Details

Bank Name A/c No

Branch & IFS Code

Indusind Bank 650014149215

Secunderabad & INDB0000004

for SHIVA ENGINEERING WORKS

Lithorised Signatory

hop: 040 66336349 / 66568576 ccounts: 040 40201990

nivaengineeringworks@gmail.com

5-4-23, Distillery Road, Shop No. 11, Ranigunj Ispat Bhavan, Secunderabad - 500 003 www.shivaengggroup.com

**Shiva Engineering Works**