GST INVOICE Dated: 20-08-2024 SFS HARDWARE Invoice No: 269 Dated: #30-26 3rd FLOOR PLOT NO 36 Delivery challan no: BURHANI HOUSING SOCIETY RTC COLONY TRIMULGHEERY HYDERABAD 500-015 PO NO : 20240814064 Mobile: 7997525372

PO Date: 14-08-2024 Company's GSTIN: 36BJJPG3515K1Z6 Buver:

BY HAND / DRIVER Despatched Through: M/s. MODI HOUSING PVT LTD, - TRADING 20-08-24 Despatched Date: 5-4-187/3 & 4, II FLOOR, MG ROAD SECUNDERABAD - 500003 Buyer's GSTIN: 36AADCM5906D2Z0 36 State Code:

			Dota	000.0/	Amount
Description of Goods	HSN	Quantity	Rate	481%	Amount
HARDWARE : GI UNIVERSAL CLAMP SIZE-100N	7318	100.00 NOS	19.00	18.00%	1,900.00
INWARD Inward No: 086 Di: 22/8 John MRN No: Dt: Received By: Signification MHPL-GV	, i				
					0.00
				TOTAL:	1,900.00
	Total T	ax Amount:	342.00	CGST @ 9 % SGST @ 9 %	171.00 171.00
	· /			Round off	0.00 2,242.00
	INWARD Inward No: 086 Dt: 22 8 Down MRN No: Dt: Received By: Signatura	HARDWARE: GI UNIVERSAL CLAMP SIZE-100N 7318 MRN: 20240821026 INWARD Inward No: 086 Dt: 228 304 MRN No: Dt: Received By: Significant MHPL-GV	HARDWARE: GI UNIVERSAL CLAMP SIZE-100N 7318 100.00 NOS MRN: 20240821026 INWARD Inward No: 086 Dt: 22/8 2044 MRN No: Dt: Received By: Signatura	HARDWARE: GI UNIVERSAL CLAMP SIZE-100N 7318 100.00 NOS 19.00 MRN: 20240821026 INWARD Inward No: 086 Dt: 22/8 John MRN No: Dt: Received By: Significant MPPL-GV	HARDWARE: GI UNIVERSAL CLAMP SIZE-100N 7318 100.00 NOS 19.00 18.00% MRN: 20240821026 INWARD Inward No: 1086 Di: 22/8 John MRN No: Dt: Received By: Significant MHPL-GV Total Tax Amount: 342.00 CGST @ 9 % SGST @ 9 %

Amount Chargeable (in words)

Rs: TWO THOUSAND TWO HUNDRED AND FOURTY TWO ONLY

Bank Détails:

Current A/c No: 043202000003920

Bank Name : INDIAN OVERSEAS BANK

IFSC Code : IOBA0000432

Branch : RP ROAD SECUNDERABAD

Declaration

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

described and that all particulars are true and correct.

This is a computer generated Invoice / Subject to Secunderabad Juridiction.

For SFS HARDWARE

Authorised Signatory