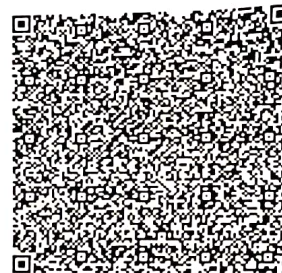


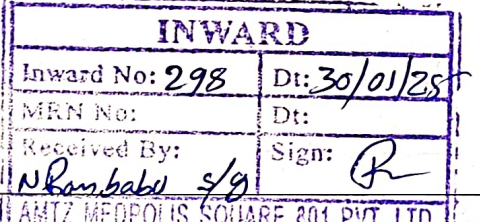
e-Invoice



VVE
TRANSFORMERS
Exceeding Your Vision Continuously

Consignee (Ship to)
Amtz Medpolis Square 801 Private Limited
D1-95 & E2-109, Ground, Amtz Medpolis Square
801, Pragati Marg, Visakhapatnam, Vm Steel
Project Town Ship Sub Post Office, Visakhapatnam
GSTIN/UIN : 37AAXCA5638G1Z4
State Name : Andhra Pradesh, Code : 37
Buyer (Bill to)
Amtz Medpolis Square 801 Private Limited
D1-95 & E2-109, Ground, Amtz Medpolis Square
801, Pragati Marg, Visakhapatnam, Vm Steel
Project Town Ship Sub Post Office, Visakhapatnam
GSTIN/UIN : 37AAXCA5638G1Z4
State Name : Andhra Pradesh, Code : 37
Place of Supply : Andhra Pradesh

Invoice No.	e-Way Bill No.	Dated
VVETPL/191	112033295262	28-Jan-25
Delivery Note	Mode/Terms of Payment	
Reference No. & Date.	Other References	
Buyer's Order No.	Dated	
20241028032	28-Oct-24	
Dispatch Doc No.	Delivery Note Date	
VVETPL/191		
Dispatched through	Destination	
Bill of Lading/LR-RR No.	Motor Vehicle No.	
	TG31T0869	
Terms of Delivery		

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	1000KVA-DTR-OLTC 11KV/433V, 3-Phase, 50Hz, Oil Cooled, Out Door Type, Copper Wound, +10% To -10% Instep of 1.25% 17-Position Taps OLTC with AVR, Both Side Cable Box Conventional Distribution Transformer As Per IS 1180/2014 EEL-2 RTCC Panel Included 01 No. IGST 18% 	85043300	1 NOS	23,75,000.00	NOS	23,75,000.00
	Total		1 NOS			28,02,500.00

Amount Chargeable (in words)	Rs. 28,02,500.00
	E. & O.E

INR Twenty Eight Lakh Two Thousand Five Hundred Only

	Taxable Value	IGST		Total
		Rate	Amount	Tax Amount
	23,75,000.00	18%	4,27,500.00	4,27,500.00
Total:	23,75,000.00		4,27,500.00	4,27,500.00

Tax Amount (in words) : INR Four Lakh Twenty Seven Thousand Five Hundred Only

Company's Bank Details
A/c Holder's Name: VVE Transformers Private Limited
Bank Name : Canara Bank OD A/c.No.5332
A/c No. : 0625256005332
Branch & IFS Code: Balanagar & CNRB0000625

Company's PAN : AAECV7146H

Customer's Seal and Signature

for VVE Transformers Private Limited-24-25

Authorised Signatory

SUBJECT TO HYDERABAD JURISDICTION

This is a Computer Generated Invoice



**WAY BILL Details**

Way Bill No: 1120 3329 5262

Generated Date: 28/01/2025 04:29 PM

Generated By: 36AAE CV714 6H1Z3

Valid Upto: 01/02/2025

Mode: Road

Approx Distance: 673km

Type: Outward - Supply

Document Details: Tax Invoice - VVETPL/191 -
28/01/2025

Transaction type: Regular

IRN: 37fdf1e47e419142d2c7ed78304fbef80691bfa595d12503bd01359469769fbb

2. Address Details**From**GSTIN : 36AAE CV714 6H1Z3
VVE Transformers Private Limited-24-25
TELANGANA:: Dispatch From ::
Plot No.62/2,C.I.E, Gandhinagar,, Balanagar Extn, Hyderabad-500037

Telangana,TELANGANA-500037

ToGSTIN : 37AAX CA563 8G1Z4
Amtz Medpolis Square 801 Private Limited
ANDHRA PRADESH:: Ship To ::
D1-95 & E2-109, Ground, Amtz Medpolis Square 801, Pragati Marg,
Visakhapatnam, Vm Steel Projct Town
Ship Sub Post Office, Visakhapatnam
Andhra Pradesh ANDHRA PRADESH-530031**3. Goods Details**

Please Refer IRN Print to view Goods Details.

Tot. Tax'ble Amt	CGST Amt	SGST Amt	IGST Amt	CESS Amt	CESS Non.Advol Amt	Other Amt	Total Inv.Amt
2375000.00	0.00	0.00	427500.00	0.00	0.00	0.00	2802500.00

4. Transportation Details

Transporter ID & Name :

Transporter Doc. No & Date :

5. Vehicle Details

Mode	Vehicle / Trans Doc No & Dt.	From	Entered Date	Entered By	CEWB No. (If any)	Multi Veh.Info (If any)
Road	TG31T0869	Telangana	28/01/2025 04:29 PM	36AAECV7146H1Z3	-	-



112033295262

Note*: If any discrepancy in information please try after sometime.

VVE TRANSFORMERS PRIVATE LIMITED

MANUFACTURING OF POWER & DISTRIBUTION TRANSFORMERS



TRANSFORMER TEST CERTIFICATE

(MANUFACTURED TO SPECIFICATION REF NO. IS:1180/2014 PART-1 BIS STANDARD)

Transformer S.No. V - 587 BIS Licence No: 6300090908 Date: 28.01.2025
 OLTC,CTR SI NO.24TC1P2282 DATE : 19.12.2024.
 Customer: M/s.AMTZ 801 PRIVATE LIMITED,VM STEEL PROJRT TOWN SHIP POST OFFICE,GROUND,PLOT
 NO.D1-56,HUB BUILDING,AMTZ CAMPUS,PRAGATIMAIDAN,VISHAKHAPATNAM,ANDHRA PRADESH.
 KVA 1000 (Cu) Phase 3 Cycles 50 c/s Type ON/AN
 TYPE :Coventional OLTC 17 position,(LV Busduct & HV Cable box Outdoor Type) ENERGY EFFICENCY LEVEL-2
 H.V.Voltage 11000 Volts and Current 52.49 Amps.
 L.V.Voltage 433 Volts Full Load Current 1333.41 Amps.
 Tapping on H.V.Winding Yes
 Connections : Delta / Star Vector Group Ref: Dyn 11.

Test Results	Measured	Guaranteed as per BIS
% Mag. Current & Amp.s	0.24% 3.149 Amps at rated volts and 50 c/s	3.00 %
No Load Losses	1005.20 Watts at rated volts and 50 c/s	
Load Losses at 50%	1490.62 Watts at rated Ampss & 50 deg.C	
Load Losses at 100%	5962.46 Watts at rated Ampss & 75 deg.C	
Max.Losses at 50% Load	2495.82 Watts at rated Ampss & 75 deg.C	2620 Watts
Max.Losses at 100% Load	6967.66 Watts at rated Ampss & 75 deg.C	7000 Watts
Impedance %	5.10 561 Volts at rated Ampss & 75 deg.C	5.00% (+/- 10% Tol.)

Resiatance/Phase at 20 deg.C	H.V.	0.810 Ohms	L.V.	0.00031 Ohms
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Separate-Source Voltage Test on HV Winding	28 KV	withstood for 1 minute	at	31	deg.C
on LV Winding	3 KV	withstood for 1 minute	at	31	deg.C
Induced Over Voltage Test:2 X Rated voltage withstood for 1 minute at 100 c/s and			at	31	deg.C

Insulation Resistance value :					
LV winding to Earth 500 DC Volts for 60 Secinds	2000	Mega Ohms	at	31	deg.C
HV winding to Earth 5000 DC Volts for 60 Secinds	2000	Mega Ohms	at	31	deg.C
HV winding to LV 5000 DC Volts for 60 Secinds	2000	Mega Ohms	at	31	deg.C

Tap Position	1	2	3	4	5	6	7	8	9
Turn Ratio U - Phase	48.40	47.85	47.30	46.75	46.20	45.65	45.10	44.55	44.00
	10	11	12	13	14	15	16	17	
	43.45	42.90	42.35	41.80	41.25	40.70	40.15	39.60	
V - Phase	1	2	3	4	5	6	7	8	9
	48.40	47.85	47.30	46.75	46.20	45.65	45.10	44.55	44.00
	10	11	12	13	14	15	16	17	
	43.45	42.90	42.35	41.80	41.25	40.70	40.15	39.60	
W- Phase	1	2	3	4	5	6	7	8	9
	48.40	47.85	47.30	46.75	46.20	45.65	45.10	44.55	44.00
	10	11	12	13	14	15	16	17	
	43.45	42.90	42.35	41.80	41.25	40.70	40.15	39.60	

Load as Percentage Full Load	125	100	75	50	25
Percentage Efficiency at U.P.F	97.98	98.29	98.57	98.77	98.64
Percentage Efficiency at 0.8 P.F	97.48	97.87	98.22	98.46	98.31
Percentage Regulation at F.L & UPF	0.600		and at F.L & 0.8 P.F	3.516	

Pressure Test	The Transformer bolted cover was tested at pressure of 35kPa above atmosphere pressure maintained inside the tank for 10 min.	No Leakage Observed
Oil Leakage Test	Time 8 Hours Result ok There should be no leakage any point.	No Leakage Observed

The Dielectric strength value of oil is 60 KV (rms)Inst. As per IS-335/1983, Ratio and Polarity are found OK.

Guarantee : 12 Months from the date of dispatch

For VVE Transformers private Limited.

N. Sreedhar

Testing Engineer.

HEAD OFFICE / WORKS :62/2, C.I.E, Gandhinagar, Balanagar Extn, Hyderabad - 500 037, TS.

Office No.: +91 93475 20451, Mob.: +91 9362 191919 | Web : www.vvetransformers.com

Email : vvetransformers@gmail.com, info@vvetransformers.com.

VVE TRANSFORMERS PRIVATE LIMITED

MANUFACTURING OF POWER & DISTRIBUTION TRANSFORMERS



Date: 28.01.2025.

GUARANTEE CERTIFICATE

We are Supplying 1No. of 1000 KVA, 11000/0.433 Volts, 3-phase, 50 Hz, CRGO Core, Copper Wound, oil cooled, OLTC 17 Position, LT Busduct & HT Cable box Out door type Conventional Distribution Transformer to

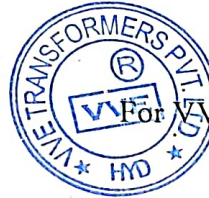
M/s.AMTZ 801 PRIVATE LIMITED, VM STEEL PROJRT TOWN SHIP POST OFFICE, GROUND, PLOT NO.D1-56, HUB BUILDING, AMTZ CAMPUS, PRAGATIMAIDAN VISHAKHAPATNAM, ANDHRA PRADESH.

Transformer S. No.: V - 587

The Transformers has been Guaranteed for a period of 10-Months from date of dispatch or 12-Months from the date of Commissioning, whichever is early, against defective material and workmanship only Subject to the following Conditions.

Formerly Vinod Vikram Electronics

Note: If the Transformer failed due to not following of maintenance schedule, it will not Cover the guarantee.



For VVE Transformers private Ltd.

P.T.O