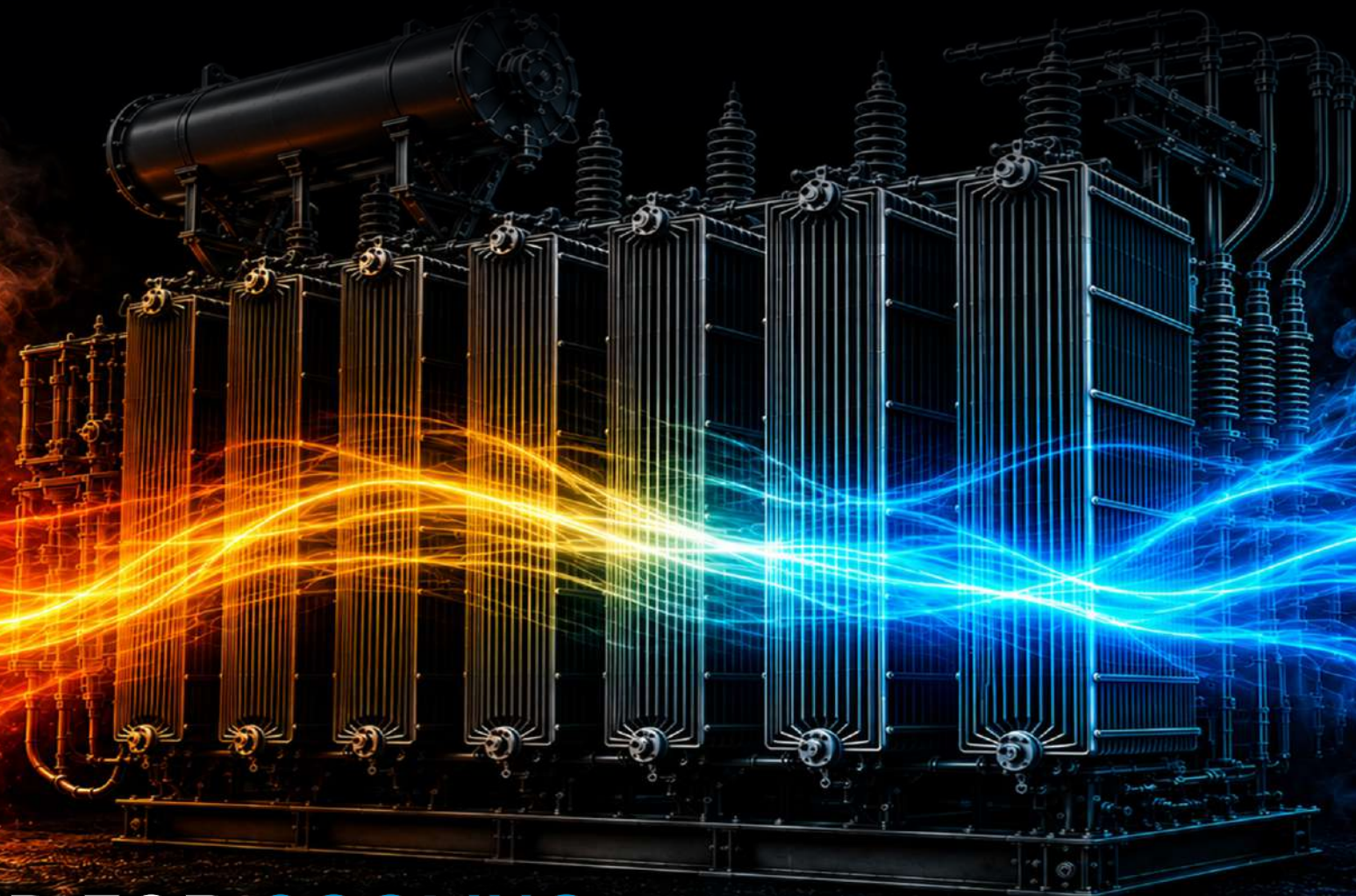




ENGINEERED FOR **COOLING**
BUILT FOR **POWER**

Vikas Radiators Private Limited
Established 2005

A SPECIALIST MANUFACTURING PARTNER FOR **TRANSFORMER OEMS.**



UNIT-V
ROHAD, JHAJJAR

Expanding Capacity.
Delivering Excellence.

Established in 2005, Vikas Radiators Private Limited is a specialist manufacturer of pressed steel radiator assemblies for power and distribution transformers.

We work closely with leading transformer manufacturers, delivering products that meet customer specifications with precision, reliability and consistency.



VIKAS RADIATORS PRIVATE LIMITED



Our focus is simple—
build radiators that perform,
last longer and add value.

HEAT IN. COOLING OUT.

Transformers generate heat during operation. Our pressed steel radiator dissipate that heat efficiently—keeping oil cool, performance stable, and operations reliable.



CERTIFIED FOR QUALITY



THE VIKAS ADVANTAGE



**EFFICIENT
HEAT DISSIPATION**
Optimized design for
maximum cooling
efficiency.



BUILT TO LAST
Robust construction
for long service life
even in tough
environments.



TESTED & RELIABLE
Rigorously tested for
pressure, leak proof
performance and
durability.



CUSTOM ENGINEERED
Tailored solutions to
meet specific
transformer
requirements.



ON TIME DELIVERY
Strong manufacturing
capability ensuring
timely and dependable
supply.

MANUFACTURING STRENGTH. BUILT FOR GLOBAL MARKETS.



UNIT-VI SILVASSA

Dadra and Nagar Haveli

Expanding Reach
Delivering Globally.

Our Unit VI in Silvassa strengthens our manufacturing capabilities with advanced infrastructure, controlled processes and skilled expertise—enabling us to deliver consistent quality and dependable radiator solutions for customers across domestic and international markets.



BUILT TO SERVE GLOBAL REQUIREMENTS



SCALABLE CAPACITY

Enhanced manufacturing capability to support growing and large-volume requirements.



CONSISTENT QUALITY

Controlled and standardized processes ensure dependable quality at every stage.



CUSTOM-BUILT FLEXIBILITY

Expertise to accommodate diverse radiator designs, specifications and applications.



DEPENDABLE DELIVERY

A strong manufacturing base supporting reliable delivery for domestic and international customers.

RADIATORS **BUILT** AROUND THE TRANSFORMER

A comprehensive range of radiator configurations, engineered to integrate seamlessly with your transformer design.

CONFIGURATION TO MATCH
EVERY DESIGN



SWAN NECK



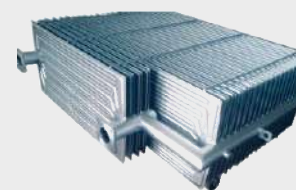
FLANGE TYPE



HDG RADIATOR



T-TYPE



GOOSE NECK

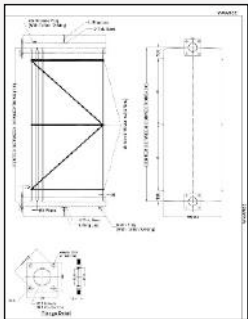


OFF CENTRE -TYPE



FROM DRAWING TO RADIATORS.

Every radiator begins with precise engineering and is built through a controlled manufacturing process that ensures accuracy, strength and reliability in every detail.



CUSTOMER DRAWING

Customer specifications and technical drawings form the foundation.

PROCESS PLANNING

Engineering review, detailing and process planning for precision manufacture.

FORMING

High precision forming of panels and tubes ensures consistent quality.

WELDING

Robotic and skilled welding delivers strong, leak-proof assemblies built to standards.

ASSEMBLY

All components are assembled with care for perfect fit and long service life.

FINISHED RADIATOR

Tested, inspected and finished to deliver dependable performance in every application.

WHERE ENGINEERING BECOMES PRODUCT.

At Vikas Radiators, advanced technology, precision equipment and skilled people come together in a state-of-the-art facility to build radiators that deliver exceptional performance and long-lasting reliability.



PRECISION ENGINEERING

Engineered for performance. designed for reliability.



ADVANCED MANUFACTURING

Equipped with modern machines and automation for consistent quality at every stage.



SKILLED WORKFORCE

Experienced professionals committed to building products that stand the test of time.



QUALITY DRIVEN

Strict quality systems ensure each radiator meets global standards.



LEAN & EFFICIENT

Optimized processes for on-time delivery and customer satisfaction.



SUSTAINABLE PRACTICES

Responsible manufacturing with a focus on safety and environment.



FROM SHEET TO RADIATORS.

PRECISION AT EVERY STAGE.

Advanced technology. Skilled workmanship. Rigorous testing. That's how every Vikas Radiators delivers unmatched performance and reliability.



ADVANCED MACHINERY

State-of-the-art equipment for consistent quality.



SKILLED WORKFORCE

Experienced professionals driving excellence.



RIGOROUS QUALITY

Every radiator tested to meet the highest standards.



01

CNC Radiator Roll Forming Line



02

Fully Automatic Seam line



03

Edge Trimming & Shoulder Cutting



04

Jigs & Fixtures/
Pipe & Flange
Welding



05

Radiator Assembly



06

Radiator Welding



07

Radiator Testing



08

Blasting



09

Conveyorized Paint Shop

01

CNC RADIATOR ROLL FORMING LINE

CNC roll forming for accurate profiles and consistent fin geometry.



02

FULLY AUTOMATIC SEAM WELDING

Automated spot and seam welding for strong, uniform joints.



03

EDGE TRIMMING & SHOULDER CUTTING

Precision trimming and shoulder cutting for accurate radiator panels.



04

JIGS & FIXTURES/ PIPE & FLANGE WELDING

Specialized jigs & fixtures for accurate pipe & flange welding.



05

RADIATOR ASSEMBLY

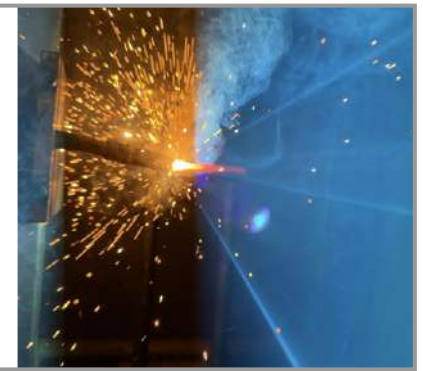
Controlled assembly of radiator panels for accurate alignment and robust construction.



06

RADIATORS WELDING

Precision welding for strong, reliable and leak-resistant joints.



07

RADIATORS TESTING

Specialized jigs and fixtures ensure accurate pipe and flange welding.



08

BLASTING

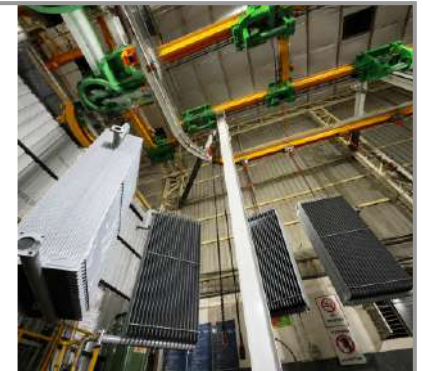
Abrasive blasting prepares surfaces for uniform coating adhesion and long-term protection.



09

CONVEYORIZED PAINT SHOP

Controlled conveyORIZED coating for uniform finish, superior protection and long service life.



SAFE PACKING. SECURE HANDLING. ON- TIME DISPATCH.

Every radiator is carefully packed, secure handled and efficiently dispatched to ensure safe transit and on-time delivery.



01 SAFE PACKING

Each radiator is carefully packed to prevent damage, corrosion and dust during transit.



02 SECURE HANDLING

Strong wooden crates and protective packing ensure maximum safety while handling and storage.



03 CAREFUL LOADING

Trained teams and proper equipment ensure careful loading of every unit with precision and care.



04 ON THE WAY

On-time dispatch backed by efficient logistics to deliver performance where it matters most..

TRUSTED BY INDUSTRY LEADERS

Long term partnerships built on
reliability, innovation and consistent
performance.





ENGINEERED FOR **COOLING**
BUILT FOR **POWER**

-  **Head Office (Unit-I)**
T-4/1, Near Police Station Anand Parbat Industrial Area, New Delhi - 110005 India
-  **UNIT-III**
Plot No 192, Khasra No 50/1, Swarn Park Industrial Area, Mundka, New Delhi - 110041, India
-  **UNIT-IV**
Survey No. 106, Manyacha Pada, Richard Compound, Umang Pharma Road, Near NH-8, Vasai Phata, Vasai East, Mumbai Palghar, Maharashtra - 401208
-  **UNIT-V**
Khewat No. 120/24/3, 24/2, 24/1, & 17/2, VPO-Rohad, Distt-Jhajjar, Haryana-124501
-  **UNIT-VI**
Survey No. 227/1/3/4, Kherdi, Silvassa, Dadra & Nagar Haveli-396230

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