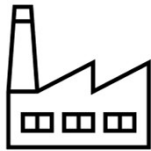


The logo for Indus features the word "indus" in a blue, lowercase, sans-serif font. A small green square is positioned within the letter 'o'. The logo is centered on a white rectangular background that overlaps a large blue square on the left and a large green square on the right.

indus

insight | innovate | impact



Plants and Warehouses

UAE plant: 225,000 sq. ft.

- USA:
 - Norfolk, Virginia
 - Denver, Colorado
- Canada:
 - Montreal, Quebec
- Europe:
 - Hamburg, Germany
 - Genoa, Italy
 - UK



Installed Capacity

4 million units



Employee Strength

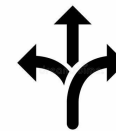
520+



Global Presence

Clients in 30+ countries

- 50% revenue: North America
- 50% revenue: Europe



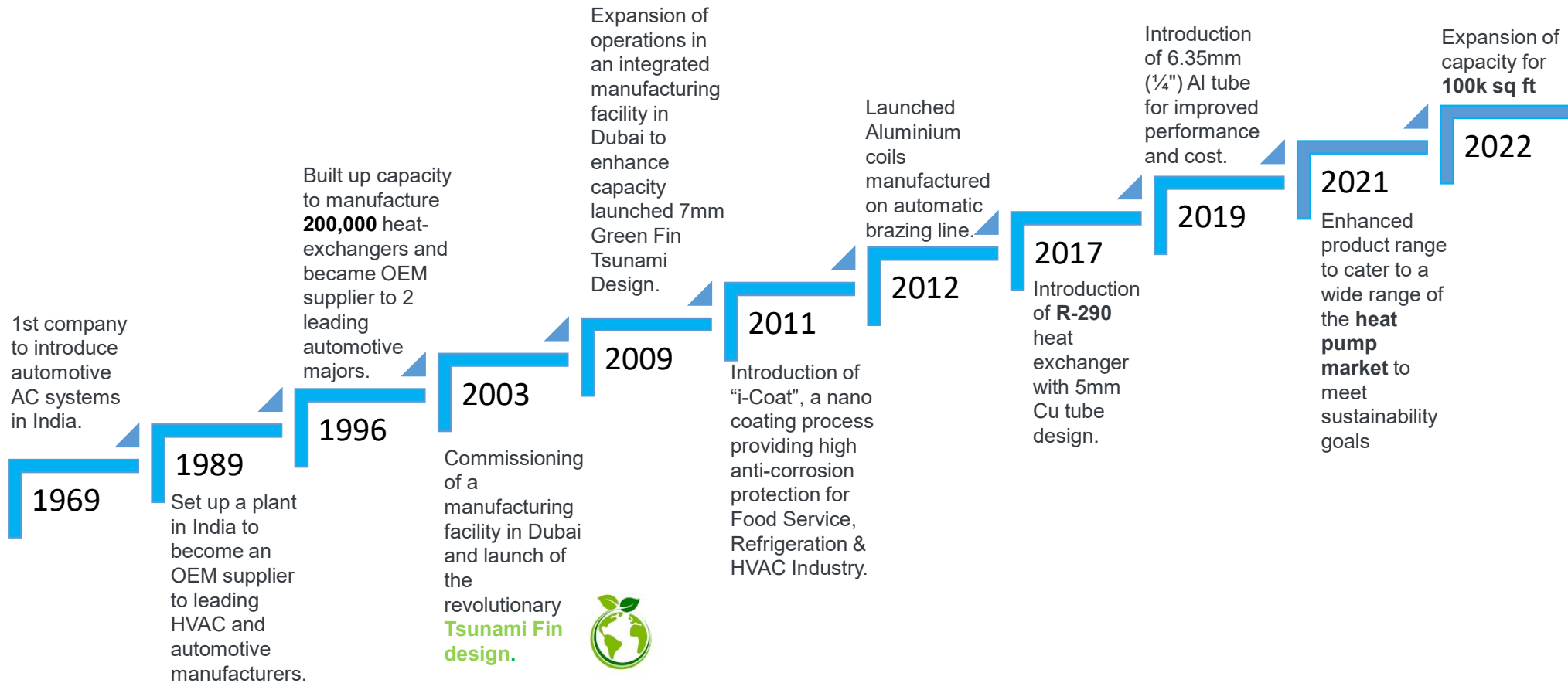
Unparalleled range & flexibility

- 18 fin & tube patterns
- 1000+ SKUs / year

“With a focus on Innovation and providing Engineering Solutions, we strive to create an organization that exceeds customer expectations on every parameter of product, service, and quality and provides our employees with a fulfilling and challenging work environment.”



Company milestones



Key application markets for Indus

Heat Transfer Solutions

Heat Pumps for residential, industrial, sanitary & laundry



Commercial HVAC (DOAS / RTUs)



Transport HVAC



Refrigeration (e.g., display cabinets)



Dehumidifiers



Precision cooling for data centres



Product capability: From design to delivery



Cu HEAT EXCHANGER

- Indus manufactures Copper HEX Coils using Al or Cu fin material with Cu tube diameter ranging from 4mm to 12.7mm (1/2") in both plain & rifled surface.



Al HEAT EXCHANGER

- Indus pioneered introduction of Conveyorized Auto-Brazing technology to produce up to 12 rows of All Aluminum HEX Coils using Al fin with Al tube diameter ranging from 6.35mm (1/4") to 12.7mm (1/2") in both plain & rifled surface.



ASSEMBLIES

- Indus offer Heat Exchanger coils assemblies with components like Filter Dryer, Capillary tube/assembly, Fan Motors.
- We also offer Air Cooled Condensers with condenser and fan motor assembly, Coil assembly with fan shrouds (Painted/Unpainted)



HEADERS/U-BENDS

- We have best-in-class capability for header tube bending, brazing of Aluminium tubes, brazing of Copper to Brass joints and manufacturing of return bends with brazing material rings

Why choose us ?



Value engineering

- We are a true engineering design partner to our clients and work closely with them to build bespoke engineering solutions with focus on increased efficiency and cost competitiveness



Best-in-class quality

- Our manufacturing capability and processes enables us to provide best-in-class quality and reliability of our products
- Fully certified supplier to American & European OEMs (99% of our business)



Warehousing & logistics

- End to end supply chain service and reliability with warehousing and delivery capability for volumes starting from 1 Pallet
 - North America: Norfolk, Virginia & Denver, Colorado
 - Europe: Hamburg, Germany & Genoa, Italy
 - Canada : Montreal



Top-notch leadership team

- 100+ years of cumulative experience in the heat transfer industry
- Highly capable customer service-oriented leadership team from blue chip backgrounds: McKinsey & Company, Electrolux and Kirloskar engines

Locations of warehouses to strengthen our supply chain offering

Delivery options to suit every need

- ✓ Indus Warehouse
 - Ex-Norfolk, Virginia
 - Ex-Hamburg, Germany
 - Ex-Denver, Colorado
 - Ex-Genoa, Italy
 - Ex-Montreal, Quebec
 - Ex-United Kingdom
- ✓ DAP, Client facility
- ✓ FOB, Dubai
- ✓ Ex-Works, Dubai



Indus' certifications

**Quality Management
System**



ISO-9001: 2015

**Environmental Management
System**



ISO-14001:2015

**Occupational Health and
Safety Management
System**



ISO-45001:2018

**Underwriters
Laboratories USA**



UL-207

Contact Us

M5-8, Saif Zone, P.O. Box 8040,
Sharjah, United Arab Emirates

Send your enquiry at - cs@indusair.ae

USA Toll Free No: 833 383 3033