

**Export Countries**

- UK
- Malaysia
- Singapore
- Australia
- Newzeland
- Thailand

**Technology Arrangments**

- Joint Venture
- Manufacturing Licence
- Marketing

**Innovation**

**Technology & Innovation**

In house Tool development for fin pitches.

In house development for new fin profile to reduce consumption of material to optimise cost of heat transfer surface.

Additional machines to increase/improve production rate and delivery.



# Visoka Engineering Private Limited

Estd. : 1999

ISO : 9001-2000



**Product**

- Extruded Bi-metallic Aluminum finned tubes for construction of heat Exchangers for the range of temperatures from 233 to 623 K (-40 to 350C). The fin OD ranging from 28 mm to 70mm.
- Extruded monometallic aluminum finned tubes. The fin OD ranging from 28mm to 57mm.

Visoka Engineering Private Limited is engaged in design and manufacturer of wide range extruded finned tubes for various industrial heat exchanger applications. Apart from manufacturing extruded finned tubes VISOKA also design, manufacture finned heat exchangers in compliance with international codes. The machinery and technology for the manufacture of extruded finned tubes are obtained from Po land. Extruded Finned Tubes, manufactured through cold rolling and ribbing process.

**Application**

- |                            |                           |
|----------------------------|---------------------------|
| Radiators                  | Inter Coolers             |
| Oil Coolers                | After Coolers             |
| Fluid Coolers              | Electrical Air Heaters    |
| Condensers                 | Cooling Coils             |
| Evaporators                | Heating Coils             |
| Gas Coolers                | Dehumidifiers             |
| Air Heaters                | Heat Pipe Heat Exchangers |
| Air Coolers                | Chillers                  |
| Air Cooled Heat Exchangers | Hydrogen Coolers          |
| Charge Air Coolers         |                           |

**Installed Capacity of Major Products and Services**

**Consultancy**



**Technology Export Development Organisation**

A project of Confederation of Indian Industry (CII) & DSIR, Govt. of India

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Gurgaon - 122015 (Haryana), INDIA

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### Advantage

- A lifetime warrantee for efficient heat transfer**
- Exceptional corrosion resistance even in wet conditions.**
- High Mechanical strength to withstand abuse.**
- Very high resistance to thermal cycling**

#### Registration with Consultants and EPC Contractors

Bestwide Engineering Matrix Sdn Bhd, Malaysia  
 HLE-BMW-SP consortium, Malaysia  
 Warge Hikmat Kejuruteraan Sdn Bhd., Malaysia  
 Oilfield Supply Centre, Dubai  
 Hamon' D Hondt, France

#### Third Party Inspection Agencies Recognition

Lloyds  
 BVQ

#### Major Customers

##### Domestic Customers

Bry-Air (Asia) Ltd.  
 Thermax Ltd.,  
 Flowserve Sanmar Ltd.  
 Transparent Energy System Pvt. Ltd.  
 Comp Engineering & Exports.  
 Mojj Engineering & Services Pune.  
 Advance Ventilation Pvt. Ltd.  
 Aerotherm Products .  
 Smid Engineering .  
 Greenesol Power Systems (P) Ltd..



#### Overseas Customers

Profins Ltd.  
 Warga Hikmat Kejuruteraan Sdn. Bhd.  
 Tritherm Technology  
 Spear & Jackson (Australia) Pty. Ltd  
 Pan Pac Forest Products Ltd  
 Best Wide Engineering (M) Sdn. Bhd.  
 Genesis Engineering & Technical Services Co. Ltd  
 John Crane Pte. Ltd

#### Infrastructure

Manufacturing Location in Chennai  
 Vishakha Engineering Employes 25 Technichal Manpower

#### Design

#### Manufacturing

##### Major Machinery

Rolling machine to manufacture extruded finned tubes  
 Other machinery's available for cutting and finishing .  
 Lathe  
 Cut off Machines  
 Defining machines

#### Inspection and Testing

Hydraulic press for bonding test  
 Complete range of Measuring instruments & gauges

#### Financials

Year	Turnover (USD)	Exports (USD)	R & D Expenditure (USD)
2002-03			
2003-04			
2004-05	1153192	1069149	

Organisation

