



Frequently Asked Questions

When was Thornhill established?

1988

Where is Thornhill based?

Thornhill has three sites. It's main Engineering Services and Rubber design and manufacturing facility and support centre is in Grimethorpe, Yorkshire, there is an Engineering Services facility in Blaydon in Gateshead and Thornhill Rail operates from Atherstone in Warwickshire.

What does Thornhill do?

Thornhill is the only company in the UK that offers the complete cycle of heat exchanger services from design and engineering, to manufacture, installation, after sales care, and repairs and servicing.

Which industries does Thornhill work in?

Thornhill primarily targets the oil and gas, power generation, processing, rail, food & drink and utilities sectors.

Which certifications does Thornhill hold?

Thornhill has been certificated for ISO9001, 14001 and OHSAS18001

What codes do its team design to?

Thornhill designs to a range of codes depending on clients' specific demands. The most common standards required are ASME, PD5500, EN13445, TEMA and API as well as other codes and standards.

What design tools does Thornhill use?

Thornhill's design teams use a variety of packages to develop the best heat exchange solutions they include AspenTech, Autodesk AutoCAD and Inventor.

Which types of gaskets can Thornhill produce?

NBR/ HTNBR / HTEPDM / HYDROG NBR / VITON A-G
Silicone / Hypalon
FDA NBR/ FDA EPDM/ FDA VITON A-G
Neoprene

To find out more about Thornhill visit www.thornhill-group.co.uk or call 01226 710000