

Supplier qualification pack

Plant, quality, traceability and document information for RO element procurement

PRODUCTION PLANTS

Thailand

Hi-Tech Membranes Co., Ltd. was established in 2016 as a semi-automated RO element rolling facility.

The factory visit shows element conversion, semi-automated rolling, vacuum integrity testing and packing.

700/273 Amata City Chonburi Industrial Estate Moo 1,
Tambon Ban Kao, Amphur Phan Thong, Chonburi 20160
(THAILAND)

India

The Bardoli, Gujarat manufacturing and R&D facility has produced RO elements and system components since 2009.

Block no. 17, Plot No. 55-61, 10 Gopal Nagar, Nandida Cross
Rd., Bardoli, Gujarat 394601 (INDIA)

QUALITY CONTROLS

- Every element receives 100% vacuum integrity testing.
- 5% of each batch is wet tested for rejection and flow.
- Continuous audit cycles are aligned with ISO 9001 and ISO 14001.

BATCH TRACEABILITY

- Incoming flatsheet is logged against its supplier and batch.
- Every element carries its own serial number and is traceable to its lot.

PLANT CERTIFICATES

- Both plants have ISO 9001, ISO 14001, CE and RoHS certificates; Thailand also has Halal.
- Certificates: hitechmembranes.com/about/certifications

PROCUREMENT DOCUMENTS

Product catalogue	hitechmembranes.com/assets/pdf/Hi-Tech_Catalogue.pdf
Series datasheets	hitechmembranes.com/resources (work details required)
2026 model name-change guide	hitechmembranes.com/resources (PDF)

Warranty

One year on materials and workmanship, three years on performance — subject to the operating conditions stated in the document.

Warranty Guidelines PDF: hitechmembranes.com/resources

Change notification

Available on request.

sales@hitechmembranes.com

Discuss supplier qualification

Share your RO element procurement requirements with our team.

sales@hitechmembranes.com hitechmembranes.com/partners/supplier-qualification

