



Engineering and Design

Package Engineering

We provide a high quality package engineering and management service to meet our client's requirements.

ENGIE Fabricom can provide the technical and management process required to achieve:

- The procurement of items, equipment or a system, as a discrete and defined scope of supply
- Successful integration of asset(s) or system, in a fully functioning state, into the wider plant

A package is defined as the scope of work and supply relating to a group of equipment items "the package equipment" to be purchased together as one contract.

We have a competent, highly successful team with many years of experience in a variety of industries.

ENGIE Fabricom is able to engineer and manage all relevant design requirements; such as materials of construction, equipment configurations, documentation and quality requirements, performance guarantees and testing.

We use a well-established stage gate process to design, procure and deliver package equipment:

- Define package scope
- Conduct vendor evaluation and bid analysis
- Manage vendor post order and verify detailed design
- Provide vendor oversight during manufacturing phase and factory acceptance trials
- Ensure efficient delivery to site within expected timelines
- Deliver full quality assurance



Our aim is to be our clients' Partner of Choice

To discover more about what we can do for you, please visit our website by heading to

engie-fabricom.co.uk