
FUNCTIONAL SAFETY POLICY

In addition to the company's Quality Policy, this Functional Safety Policy outlines the commitment that the Directors of Charter Tech Limited have made, to ensure that safety-related systems and functional safety-related design / consultancy services that the company supply are compliant with the requirements of BS EN 61511-1 when specified by our customers.

In pursuance of this commitment, the company's management team have implemented a Functional Safety Management System (FSMS) to sit alongside the Quality Management System (QMS). Our engineers, support and contract staff are therefore required to work within the framework of these management systems in order to deliver designs, systems and consultancy services that comply with our customer's requirements.

The suitability of the FSMS will be measured through project close out assessments and periodic internal audits. The results of these assessments and audits will be analysed by the senior management team at the management review meetings with a view to identifying whether any improvements can be made to the system.

The Functional Safety Manager will be a focal point for all matters relating to functional safety, ensuring that company employees and contract staff have access to sufficient information and training, so that that they are competent to undertake tasks within the scope of their role within the organisation. The Functional Safety Manager will also ensure that this policy is understood, implemented and maintained at all levels in the organisation.

Signed
FS
Manager 

Signed
QA
Manager 

Signed
Managing
Director 