TROX® TECHNIK
The art of handling air

SITE SERVICES

The TROX Service, Installation and Maintenance Division has been formed to satisfy the demands from many customers for a company that can provide a team who has the ability to offer a supply, installation and maintenance package on their projects.

TROX service management team has a wealth of experience in the installation of exposed and recessed multi-service chilled beams, maintenance and upgrading of VAV systems, commissioning of TROX EASY LAB control systems and general HVAC system assessment for optimising its operation and running costs.

Every application requires specialist knowledge of the latest standards and specifications. A TROX Project Manager is appointed to each project to manage the TROX staff that will carry out all site work required.

Operating to a stringent Health and Safety policy through the use of an independent specialist Health and Safety Consultant they are used to assisting with all on site issues to bring the project to a safe and successful installation.

Previously TROX have worked with a wide and varied range of customers over many years. Project examples include:

- Project Pegasus - EMCOR Engineering Services
- Ayr Campus – Crown House Technologies
- Rolls Building Law Courts - EMCOR Engineering Services
- Co-Op Manchester – Rotary North West
- Siemens Building HQ – Lorne Stewart
- Olympic Park – Skanska Rashleigh Weatherfoil
- Strathclyde University – Forth Electrical Services
- Heron House – Aberdeen Asset Management
- Edinburgh Systems Medical – Vaughan Engineering
- Wolverhampton University – Lorne Stewart
- Rowett Institute of Nutritional Science – Vaughan Engineering
- Canary Wharf Development, London- Various

TROX strongly believe that the interface with other stakeholders working on projects is very important, as we believe a good relationship with the main contractor and other sub-contractors ensures the project is completed safely, to programme and to the best standard of workmanship.
Should you require any information on any of the above services offered, please contact: service@troxuk.co.uk