

Controls Division

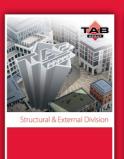
Other Divisions of the TAB Group:













Controls

In 2004 T.A.B. Sheet Fabrications Ltd acquired Advanced Infrared Systems. T.A.B. had a long association with Advanced Infrared Systems manufacturing bespoke control enclosures and heaters to AIS designs.

Advanced Infrared Systems has over 30 years of experience in designing and manufacturing infrared heating/processing equipment and bespoke controls.

Within its customer base are also the automotive, textile, printing, plastics and painting industries. Some of the customers we have supplied directly are Nissan Car Company, Ford Motor Car Company, Rolls Royce, B.A.E, ColorSteels, Corus (British Steel), Luxfer Gas Cylinders, Kurt Muller.

With continual technology changes and increasing customer requirements, T.A.B. and Advanced Infrared merged to meet this requirement.

As a result, in 2004 T.A.B. acquired Advanced Infrared Systems and now has the facilities for designing and building purpose-made controls to enable reliable interfacing between different manufacturers equipment, be it AHU's, condensers, fans, heater batteries, electro-static filters or process heating and curing equipment.

Our controls design and manufacture division can build to customer specification, or supply directly from our stock range of standard controls.

Tab's continual investment within the controls division has enabled us to produce our latest digital communications control system.

This system allows constant monitoring and feed back to the client, either via local sources, or by means of telephone, text messaging, Internet or wireless connection. With this technology you are able to fine-tune, remote control or fault find without engineers attending site. In many cases our digital system, can greatly reduce the amount of costly cabling between equipment and controls.

Call us now on 01621 858 848 to discuss your requirements.









66

Our controls design and manufacture division can build to customer specification, or supply directly from our stock range of standard controls.

77

