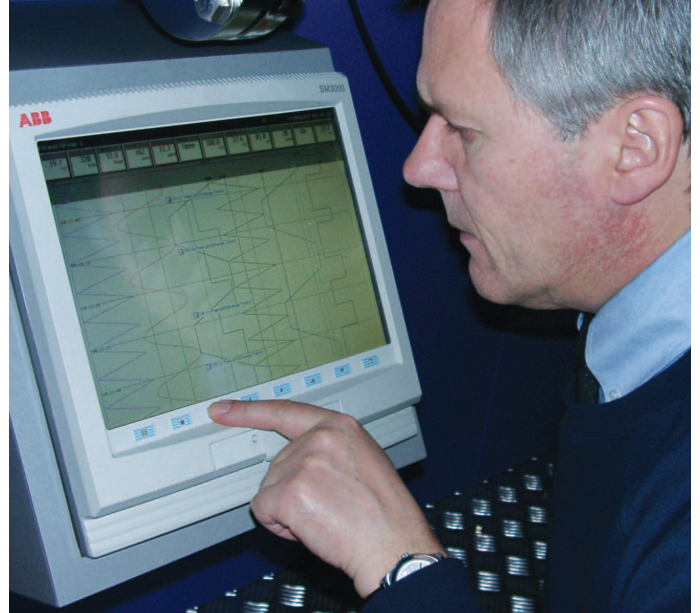


Measurement products Temperature services - cold chain mapping

It pays to make the right choice when it comes to the calibration and mapping of your site's refrigerated storage equipment. ABB can help.



Many of the companies offering refrigerated storage mapping services lack the knowledge, expertise and resources to properly conduct calibration and mapping surveys in line with the MHRA (Medicines and Healthcare products Regulatory Agency) guidelines.

How to be sure you comply

The best way to ensure you comply is to choose a company with a proven track record in temperature calibration and control.

ABB has over 125 years of experience in temperature measurement spanning everything from medical refrigeration and pharmaceutical production through to heat treatment for industrial and aerospace processes. This experience enables the company to offer high levels of expertise in the calibration and mapping of cold chain equipment at hospitals and pharmaceutical wholesalers throughout the UK.

Service highlights

- An annual refrigeration equipment mapping service using the latest temperature measurement and data recording equipment
- Reliable service independent of the fridge manufacturer
- Bespoke packages to suit your individual requirements
 - Probe quantity to suit the size of the refrigerated plant under test
 - Six-monthly or annual calibration, dependant on your requirements
 - Calibration adjustment if possible where required
- A full post survey report, detailing probe location with results in tabular and graph formats, plus calibration certificates for all the test equipment used with the details of full traceability to UKAS accredited laboratories
- A nationwide network of fully trained service engineers
- Automatic reminders to ensure you don't miss your next calibration visit date
- Pass guarantee - ABB guarantees the work it undertakes will satisfy an auditor. If any non-conformances on ABB services occur, the company will address them at no cost to you

By dealing with ABB, you can be sure that your equipment is being properly checked in line with the MHRA's guidelines.

ABB's equipment is tested to traceable standards via UKAS accredited laboratories to ensure accurate and reliable temperature measurement. It also offers the latest data recording equipment to digitally record your mapping data. Using these devices allows ABB to readily output your data into a report, which can be turned around in a fraction of the time typically offered by many other suppliers of cold chain mapping services.

Furthermore, ABB's electronic data recorders comply with the FDA's 21CFR Part 11 standard for secure electronic data storage, there is no danger of your data being tampered with.

ABB can also hold your mapping and calibration data on its secure fully supported server, with a unique customer web based portal called 'ServicePort'. Customers are given secure website access to their own portal containing calibration certificates and mapping reports, providing an ideal safeguard against the risk of lost paperwork.

For more information please contact:

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