

# 45 years of monitoring

2006



## OUR EARLY ALARM AND MONITORING PRODUCTS

We first entered the monitoring market in the 1990s with our Dual Solenoid alarm, which checked for in line valve failure. This then led us on to develop and introduce our range of alarm and monitoring products, the first of which was the Kryo-Assure system in 2006.

Kryo-Assure was a software based product with associated modules and sensors to monitor various parameters including temperature, CO<sub>2</sub> and O<sub>2</sub> in laboratory equipment of all types.

2012



## OUR FIRST WIRELESS MONITORING SYSTEM

In 2012, we introduced our first wireless system, DATAcentre™ to help keep watch on sample and operator safety.

DATAcentre™ was a stand alone independent system which provided wireless transmission of the measurement parameter within the environment or equipment back to the main control unit, providing alert notification and protection 24 hours a day.

2017



## OUR LATEST DATA LOGGER

As well as providing complete alarm and monitoring systems we have also successfully developed several Data Logging products.

The most recent, launched in 2017, is the ShipsLog3™, the third version of the original ShipsLog product, which protects samples in transit by monitoring the storage temperature throughout their journey to show that they have been stored correctly and have not been compromised.

2018



## LAUNCH OF DATAAssure™

In 2018, we updated the original DATAcentre™ product and replaced it with the improved DATAAssure™ wireless alarm and monitoring system – which can be operated worldwide.

The DATAAssure™ product enhances the capabilities of the older system and means it can meet the demands of modern laboratory practices and current regulatory requirements.