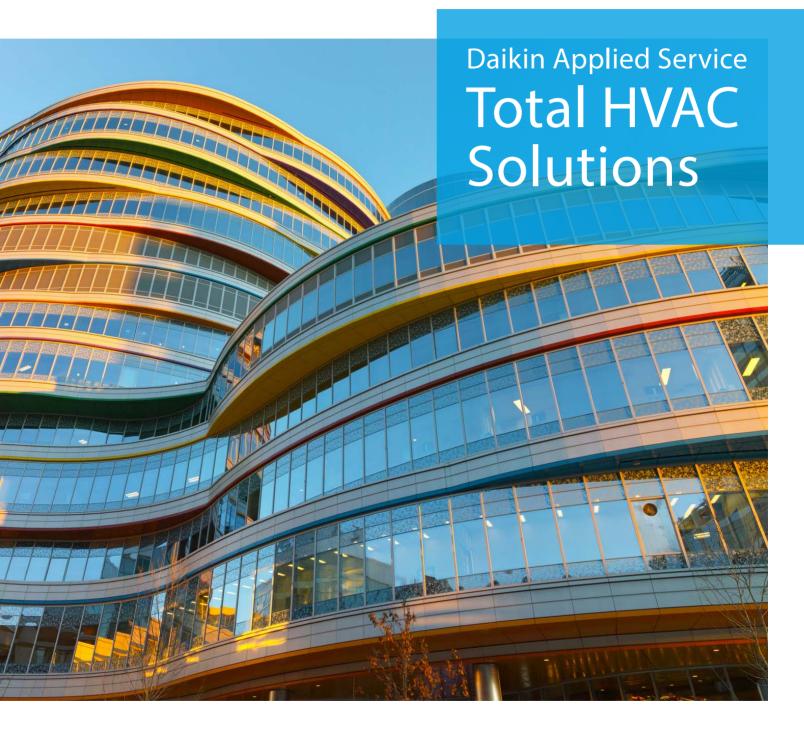


DAIKIN APPLIED SERVICE Technically better...



Tailored service & maintenance packages for all your business needs



Economical Solutions Bespoke Service & Maintenance Packages

Daikin Applied Service offers full after-sales support for the maintenance and repair of ALL brands of HVAC systems including, chillers, Air Handling Units and split Air Conditioning and VRV, as well as remote monitoring and management even for the most critical installations.

Operating 24/7 throughout the UK, Daikin Applied Service offers world leading end-to-end service solutions for Facilities Managers and engineering professionals within the HVAC community. Daikin Applied Service are also well positioned to assist commercial clients with any Ground or Air Source Heat Pump service and maintenance requirements.

Service capabilities

- > Flexible maintenance contracts
- > 24/7 Emergency call out service
- > 4 hour response time
- > Site dedicated service engineers
- > F-Gas Register
- > Daikin on Site remote monitoring
- > On site training for 'front line' service requirements
- > Agreed service level requirements
- > Full chiller running logs taken on every service visit
- > Full spares availability & management
- > Retrofiting & refurbishments

Benefits

- > ALL manufacturers HVAC equipment maintained
- > Lower energy use for maintained systems
- > Reduce breakdown costs and business impact
- > Tailor made packages to suit your business needs
- > Extends the useful life-cycle of assets decreasing the need for capital replacements
- > Equipment downtime is decreased and the number of major repairs are reduced

Our Customers







Marriott Experian



Reduce Building Energy Costs

Complete service and energy solutions

Daikin Applied Service can provide a total service solution to include energy efficiency packages, that are self financing with short term payback periods, where HVAC equipment replacement is not an option.

We can optimise your buildings' overall efficiency and energy performance through our total service solution that incorporates managing plant replacement from project inception through to design, installation and commissioning, plus building energy rating surveys, as well as building management system (BMS) advice.

Pro-active maintenance

We understand that your HVAC equipment plays a crucial role in the smooth running of daily operations. Modern systems provide not only cooling, but heating, humidity control and air quality. All these factors are fundamental in providing an effective and efficient working environment. It is therefore vital that your equipment is operating at peak efficiency at all times.

Retrofitting and refurbishments

Many ageing chillers can benefit from modernisation with upgrades and modifications to improve operation and efficiency, so that equipment can continue to provide years of dedicated cooling.

Where HVAC equipment replacement is not an option, we can optimise your buildings' overall efficiency and energy performance through a bespoke programme by:

- > Equipment servicing and surveys
- > Plant and equipment replacement
- Installation and commissioning
- Energy efficiency packages
- > Building energy rating surveys
- > Self-financing with short term payback periods
- > Building management system (BMS) advice

Health & safety

The health and safety of our people and customers is our number one priority. Our staff undertakes extensive, on-going training to ensure they understand how to create a safe working environment. We are dedicated to creating a challenging and rewarding working environment for all of our people, backed up with awardwinning training.

Accreditations













Animal Health Trust

" Daikin Applied Service have provided 17 years of excellent service supporting the chilled water package which provides critical cooling to our environmentally controlled building. Without this support we would have been unable to ensure the success of various studies in the past years..." Rob Aldred

Senior Electrical Engineer



	BUSINESS Saver	BUSINESS Standard	BUSINESS Plus
Conforms to SFG20 maintenance standard			
F-Gas leak test			
Unit controller set points, safeties and running conditions logged			
Equipment condition report			
Four visits per annum (1 major / 3 minor)			
Calibration of all sensors, probes and safety switches			
System Diagnostics			
Oil Analysis			
Thermography			
Multi-site visits & bespoke offering			
Daikin on Site remote monitoring			
1 point vibration analysis			
System water analysis			
Condenser coil cleaning			

For more information email info@daikinappliedservice.uk or visit www.daikinappliedservice.uk

For all Daikin Applied Service, Daikin Applied UK & Spares enquiries call us on: **0345 565 2700**



Daikin Europe N.V. participates in the Eurovent Certification programme for Liquid Chilling Packages (LCP), Air handling units (AHU), Fan coil units (FCU) and variable refrigerant flow systems (VRF) Check ongoing validity of certificate online: www.eurovent-certification.com or using: www.certiflash.com

The present publication is drawn up by way of information only and does not constitute an offer binding upon Daikin Applied Service. Daikin Applied Service has compiled the content of this publication to the best of its knowledge. No express or implied warranty is given for the completeness, accuracy, reliability or fitness for particular purpose of its content and the products and services presented therein. Specifications are subject to change without prior notice. Daikin Applied Service explicitly rejects any liability for any direct or indirect damage in the broadest sense.

or indirect damage, in the broadest sense, arising from or related to the use and/ or interpretation of this publication. All content is copyrighted by Daikin Applied Service Printed on non-chlorinated paper.



CE