

Press release

Rittal Limited



Autumn is here! --- Time to reflect

By Karl Lycett – Rittal UK Climate Control Product Manager

Finally! The temperature seems to be reducing to a more bearable level, the nights are slowly drawing in and... do I see a hint of colour change in the trees?

That's right Autumn is upon us once again and that can only mean one thing... It's time to stop, look back at the summer period and understand how things went.

Did you see –

- Electrical equipment under stress?
- Unexpected breakdowns?
- Emergency repairs needed on critical equipment?

If any of this sounds familiar or has happened to you, now is the perfect time to put plans into place to make your life easier when next summer hits.

Servicing, upgrading or even specifying some brand-new Climate Control to protect your equipment is one of the most effective ways of creating a protective environment for your sensitive electrical equipment within your enclosures and ensuring it lasts for many summers to come.

Even if your cooling equipment is upto date, there is always an opportunity to make small improvements which will increase your overall efficiency.

A great example is the implementation of Industry 4.0 principles, simply put this is taking any data generated by cooling equipment and allowing it to be directly reported into your building management systems or straight to the relevant person in charge of managing the health of your electrical equipment.

This reduces the need for daily walk round with a clipboard, making notes of any issues. This old-style approach can result in things being missed and breakdowns occurring unexpectedly, however, with solutions now available you can choose to have e-mails sent directly to key personnel whenever limits have been reached and warning flags are showing. This means staff are utilised more efficiently and can be safe in the mind that they will be notified if any issues begin to arise.

Now never fear, we know that your sole focus doesn't lie on Climate Control, you have more important things to worry about, mainly keeping your business up and running and producing for your customers.

That is where Rittal is here to help. Over the next three months we are going to cover a different theme related to Climate Control but with the focus on how you can utilise this information to get the most out of your equipment, by creating that protective environment and allowing it to thrive and stay healthy.

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This takes the workload off you when the temperature starts to rise again and allows you to concentrate on more important matters on site while in the back of your mind knowing you have implemented systems to keep your equipment chugging along.

The additional benefits of undertaking this action is the reduction in energy usage and costs related to the replacement of spare parts etc. If items are tripping out every year, this causes a high level of wear on components which can result in more order being produced to replace burnt out cards etc.. All of these small changes are going to impact your bottom line and overall efficiency.

The next Three months topics are going to be as follows, with different media every week to support the overarching theme –

September --- The Fundamentals of Cooling
October --- Service & Maintenance of Cooling Equipment
November --- Focus on: Cooling Industry

If you feel like any of the topics mentioned above would be of benefit to you, then keep your eyes peeled on our social channels for the contact to begin rolling in September. In the meantime, if you have any specific questions or would like the information sent straight to your inbox, send an e-mail to cooling@rittal.co.uk and one of our colleagues will get in touch to help.

-End-

Images & Captions

fri182025700 Essential Maintenance for Climate Control Equipment

Notes to Editors

Rittal, headquartered in Herborn, Hesse, Germany, is a leading global provider of solutions for industrial enclosures, power distribution, climate control and IT infrastructure, as well as software and services. Rittal solutions can be found in more than 90 percent of all industrial sectors worldwide.

Systems made by Rittal are deployed across a variety of industrial and IT applications, including vertical sectors such as the transport industry, power generation, mechanical and plant engineering, IT and telecommunications. Rittal is active worldwide with 9,300 employees and 58 subsidiaries. Its broad product range includes infrastructure solutions for modular and energy-efficient data centres with innovative concepts for the security of physical data and systems.

Leading software providers Eplan and Cideon complement the value chain, providing interdisciplinary engineering solutions, while Rittal Automation Systems offers automation systems for switchgear construction.

Founded in Herborn in 1961 and still run by its owner, Rittal is the largest company in the Friedhelm Loh Group. The Friedhelm Loh Group operates worldwide with 18 production sites and 80 international subsidiaries. The entire group employs 12,000 people and generated revenues of €2.6 billion in 2018. For the tenth time in succession, the family business has won the accolade “Top German Employer” in 2018.

A Germany-wide survey by Focus Money magazine named Friedhelm Loh Group as one of the nation’s top companies in terms of vocational training for the third year running in 2018.

Further information can be found at www.rittal.com and www.friedhelm-loh-group.com.