



Press Release

Online platform puts the K°Focus on data center cooling

Keeping the world connected requires large amounts of power and creates a lot of heat. In an increasingly environmentally-conscious world, how can data centers maintain a reliable, 24/7 operation and, at the same time save energy and reduce their carbon footprint?

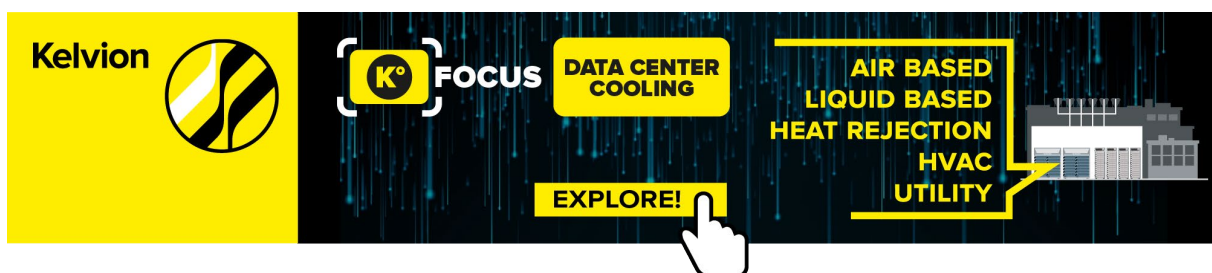
Kelvion reveals how in its innovative online platform K°Focus

<https://www.dcc.kfocus.online>

It describes in simple bite-sized chunks the different methods for keeping data centers cool and capturing waste heat, and the challenges involved.

The content is divided into five chapters, which also include information about the various heat exchange solutions, supported by helpful diagrams. For those wanting a more detailed description, downloadable technical papers are available for each chapter.

Three of the five chapters are now live: White Space Air-Based Cooling, White Space Liquid-Based Cooling and Heat Rejection. The final two chapters on HVAC and Utility Cooling will be published in the coming months.





In case of publication, please submit one copy to us of the published items for our archives.
If you do not wish to receive any further information from Kelvion, please send us an e-mail to press@kelvion.com or call us at +49 (0) 89 74473 264.

Company Overview of Kelvion

The name Kelvion represents innovation and tradition in heat transfer. Kelvion's roots go back to the 1920s and the company is now an international technology partner to the industry and continues to produce new product solutions, optimized for specific areas of application. Kelvion designs, manufactures, and markets Compact Fin Heat Exchangers, Plate Heat Exchangers, Single Tube Heat Exchangers, Shell & Tube Heat Exchangers, Transformer Cooling Systems and Cooling Towers.

The company supplies customers in global markets for power generation, oil and gas, chemicals and marine, food and beverage as well as sugar, heavy industry, transportation and the HVAC and refrigeration technology sectors. Customers in these industries benefit from durable, secure solutions and low operating costs, and are supported by a global service network. As of 31 December 2017, the company had generated annual sales of approx. 800 million euros and employed around 5,000 staff around the world.

For more details on Kelvion, please consult www.kelvion.com