

Dear

In this newsletter you will find; our latest brochures for CO2 and Ammonia systems.

An introduction to our new concept; "Product of the Month". Dedicated to giving insights about our different products, every month. This month's product is; HBLC-CO2. Both HB Products and our partner, Christof Fischer provided videos about the knowledge and experience of using the product.

We will also introduce you to the collaboration between Co-Ref and HB Products, introducing the STG - B and STG - F. Sensors.

Finally, Michael Elstrøm will take you on a factory tour to show you around our premises.

Want to gain more knowledge on solutions for the optimal and safe operation of CO2 and Ammonia systems? Then we got two new brochures for you!



The two brochures go into detail about our solutions with visuals for a better understanding of how the different products work on different types of systems, as well as the benefits they provide in regards to reduction in power consumption and increased capacity.

CO2

The CO2 brochure focuses on product solutions for measurements of CO2 systems, with an overview of our sensors & switches, among other products suited for CO2 systems.

<u>Ammonia</u>

The Ammonia brochure focuses on product solutions for measurements of your Ammonia system, with an overview of Level Sensors, Level Switches, Defrost on-demand, and Leakage Detection sensors suited for Ammonia systems.

Brochures are available for viewing or download here





<u>HBLC-CO2</u> is a high-quality product, made for high-pressure operation and used in harsh environments. The high pressure in operating CO2 systems increases the risk of leakages. These leakages are important to detect in time, to avoid the sudden breakdown of systems.

Measurement is averaged over a preset period, ensuring stable output, and can also be supplied with an integrated controller for direct control of any type of liquid valve; stepper motor, pulse width modulating, or 4-20mA modulating valve

Read more about HBLC-CO2 here

Watch the HB Products and Christof Fischer video here or below





SENSOR FOR DETECTION OF THE OPENING OR LEAKING OF THE SAFETY VALVES

We are proud to present our collaboration between Co-Ref & HB Products.

The new STG-B & STG-F Sensor can detect any leakage or opening of the safety valves in industrial refrigeration systems and operate with any type of refrigerant gas.

Easy to install on the pipeline, can be used in stand-alone applications, or connect through the analog, digital outputs, or through the RS485 Modbus serial link.

The product can be delivered from May 2022. Contact info@hbproducts.dk for sale inquiries

Learn more about the product and watch the video here.

HB Products Factory Tour; A sneak-peek into our organization.

Watch the video here or press below



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