



PRESS RELEASE – Klinge Corp showcasing their -65°C Freezer Container at the Cold Chain Global Forum

September 2017, Chicago, IL, Hyatt Regency McCormick Place

Klinge Corporation will be exhibiting at the Cold Chain Global, a leading event in the pharmaceutical supply chain industry. Nearly 850 industry leaders will come together from 25 – 29 September 2017 in Chicago to learn about regulatory changes, see the newest innovations, network, and hear from experts in the cold chain field.

Some of the forefront topics that will be discussed include supply chain blind spots, the next generation of cold chain management, the future of clinical trials & vaccines, and optimizing temperature controlled supply chain.

Klinge Corporation will be displaying their -65°C Freezer Container, Model NMF-371. The freezer unit is available with an integral generator set for independent operation. Unlike other freezer designs, the NMF-371 Deep Freezer Container prevents defrost heat from entering the cargo area. More standard designs allow defrost heat to enter the container thereby heating up the cargo and at the same time reducing defrost efficiency. Klinge Corp's unique design avoids these issues. The NMF-371 is also equipped with a hot-gas defrosting system, which is fast and efficient – even at ultra-low temperature ranges.

Company President, Allan Klinge noted, "A Dual Redundant -65°C Freezer Container is also available with an optional integral generator set. This dual freezer, Model NMF-372, is designed especially for mounting in customer built-in rooms or on standard insulated containers."

"We also offer Global System for Mobile Communications which transmits location, temperatures (up to 3), unit external power on/off, and alarm/off. Customers are able to monitor this information on a private website," added Mr Klinge.



About Klinge Corporation

Klinge Corporation is the leading provider of specialized transport refrigeration and power generation equipment. Founded as a spin-off of the Transport Refrigeration Equipment department of York International, Klinge has been producing refrigeration equipment at its manufacturing facilities and headquarters in York, Pennsylvania, USA since 1984.

The company's customized designs offer commercial and military customers robust alternatives to standard, mass-produced refrigerated containers which often cannot meet the requirements of harsh environments or stringent testing.

Klinge Corporation offers Dual Refrigerated Containers, Offshore Explosion-Proof Refrigerated Containers, Refrigerated Tank Containers, Blast Freezers, Ultra-Low Temperature Units, Quick Thaw Units, Integral and External Generator Sets, and Collapsible Food Storage Bins.

The company designs and manufactures the following:

- **Ultra-Low Temperature (-60°C) Freezer Containers** – for pharmaceuticals, ice cores, tuna, etc
- **Offshore Refrigerated Containers** – for Hazardous Zones such as oil rigs, oil tankers, and chemical plants
- **Explosion-Proof Refrigerated Containers** – for Petrochemical, Self-Reactive and Like Products
- **Dual Refrigeration System Refrigerated Containers** (with 100% emergency backup capabilities) – for chemicals, pharmaceuticals, and dangerous goods.
- **Tank Refrigeration & Heating Units** – for ISO Containers, Road Trailers and Stationary Applications

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- **Military Refrigeration and Air Conditioning Applications** – built to military standards
- **Transport Air Conditioning Units** – built to withstand extreme high temperatures & sandstorms
- **Pre-Coolers** – used for fruit and vegetables in the field allowing for longer shelf life

For more information, please email Klinge Corporation's Vice President at aklinge@klingecorp.com or visit www.klingecorp.com.