



Food Logistics names **Boreas Nitrogen Cooling Systems** to its Top 100 Suppliers list in new technology for 2016.

Every year, Food Logistics, distributes the list of software and *technology companies* that are providing technology offerings to help food and beverage companies improve productivity and gain efficiency. Because of this, sifting through the technological offerings to find the right technology, for the right job and at the right price, gets more complicated with each passing year.

It is an honor that **Boreas Nitrogen Cooling Systems** has been selected to the FL top 100 2016 as a new technologies provider with an alternative refrigeration system, outside of the current diesel systems. This system is electrified, utilizing a direct inject nitrogen clean fuel, and is supported with solar.

This environmentally safe system emits Zero Tons of CO2 emissions and is cost effective to the industry of refrigerated transportation. The **Boreas Nitrogen Cooling System** is designed to address the unique challenges of the food and beverage supply chain as well as Medical, Agriculture, and Horticultural products needing a temperature controlled system for transport. The Boreas Nitrogen Cooling Systems products and services ensure efficient transportation in temperature control, utilizes a clean fuel, facilitates safe operations designed around ISO 26262 and assures regulatory compliance. The Boreas leadership team is enhancing sustainability within the food and beverage industry. For more information and spec sheet please contact Joanne Bjick at Boreas Nitrogen Cooling, joanne.bjick@jfeindustries.com