

For Immediate Release

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Trans-Bridge Freight Services Moves Toward a More Sustainable Future with First Carrier Transicold Vector HE 19 MT Unit

WARRINGTON, England, September 9, 2021 — Pharmaceutical and healthcare distributor Trans-Bridge Freight Services has taken delivery of its first <u>Carrier Transicold</u> Vector [®] HE 19 MT (multi-temperature) unit, heralding the start of a more sustainable future for the company's temperature-controlled trailer fleet: *Carrier Transicold is a part* of *Carrier Global Corporation (NYSE: CARR), the leading global provider of healthy, safe* and sustainable building and cold chain solutions.

A long-standing Carrier Transicold customer, Trans-Bridge Freight Services operates 11 temperature-controlled trailers across its two depots in Manchester and Antrim, nine of which are Carrier cooled. The new unit is mounted to a new Gray & Adams 13.6-metre trailer, which replaces an older asset featuring one of the first Carrier units the company took delivery of approximately seven years ago.

"Our introduction to Carrier came when we bought some secondhand trailers mounted with Vector 1850s," said Brian Anderton, Director at Trans-Bridge Freight Services. "We were suitably impressed with their performance and reliability, so it has been an easy decision to specify Carrier systems to replace them. Working in the pharmaceutical sector, being able to demonstrate our commitment to sustainability is very important, so the excellent environmental credentials of the new Vector were a huge factor in our decision."

The Vector HE 19 MT unit features Carrier Transicold's E-Drive[™] all-electric technology, which has been combined with a new multi-speed engine design that considerably reduces fuel consumption. The system's fully hermetic scroll compressor and economiser also means the Vector HE 19 unit delivers a significant increase in refrigeration capacity during pull-down, while reducing the chance of refrigerant and CO₂ escape.

It also operates 3 dB(A) quieter than the legacy Vector 1950 unit – which to the human ear equates to a 50% reduction in noise. These design features, combined with extended service cycles, means Trans-Bridge Freight Services can save approximately 15% on maintenance costs.

"Though sustainability is extremely important, temperature control in the pharmaceutical sector is paramount. Around 80% of the products we transport need to be maintained in a tightly controlled ambient environment, so the precise set point control we get with Carrier's products is vital. Combine that with the superb aftersales support we receive from both Carrier Transicold Manchester and Northern Ireland, and every box is ticked," said Anderton.

The new trailer is backed by Carrier Transicold's new comprehensive BluEdge[™] fixed cost full-service maintenance package, which includes annual temperature control testing and certification, full regulatory checks and access to the company's oneCALL[™] 24/7 incident management service.

On the road five to six days a week, the new trailer joins eight others based out of the company's Manchester headquarters. Expected to be in operation for eight years, it will facilitate collections from pharmaceutical customer sites, making onward deliveries to the Trans-Bridge Antrim facility in Northern Ireland, via the Scottish port of Cairnryan.

The Northern Ireland operation features more of a mixed temperature-controlled fleet comprised of two trailers, two rigid trucks and three vans. Mostly Carrier-cooled,

these work on multi-drop delivery routes across Ireland.

The Vector HE 19 unit is a solution offered through Carrier's Healthy, Safe,

Sustainable Cold Chain Programme to preserve and protect the supply of food, medicine

and vaccines. Learn more at corporate.carrier.com/healthycoldchain or visit

carriertransicold.co.uk.

Follow Carrier Transicold on Twitter @SmartColdChain and on LinkedIn at Carrier

Transicold Truck Trailer Refrigeration.

About Carrier Transicold

Carrier Transicold helps improve transport and shipping of temperature controlled cargoes with a complete line of equipment and services for refrigerated transport and cold chain visibility. For more than 50 years, Carrier Transicold has been an industry leader, providing customers around the world with advanced, energy-efficient and environmentally sustainable container refrigeration systems and generator sets, direct-drive and diesel truck units, and trailer refrigeration systems. Carrier Transicold is a part of Carrier Global Corporation, the leading global provider of innovative HVAC, refrigeration, fire, security and building automation technologies. For more information, visit www.carriertransicold.co.uk. Follow Carrier on Twitter: @SmartColdChain and on LinkedIn at Carrier Transicold Truck Trailer Refrigeration.

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