

For Immediate Release

Contact: Gary Baker

For Carrier Transicold

020 8647 4467

gary.baker@garnettkeeler.com

Carrier Transicold's ECO-DRIVE Technology Provides Castell Howell Hybrid Flexibility and Increased Sustainability

WARRINGTON, England, August 9, 2022 — With the delivery of new tractor units specified with Carrier Transicold's ECO-DRIVE™ technology, Carmarthenshire-based food wholesaler Castell Howell can now drive its Carrier Transicold Vector® trailer systems via the trucks' own engines. The move is designed to help reduce running costs and increase fleet sustainability. Carrier Transicold is a part of Carrier Global Corporation (NYSE: CARR), the leading global provider of healthy, safe, sustainable and intelligent building and cold chain solutions.

A Carrier Transicold customer for 30 years, Castell Howell added two new ECO-DRIVE-equipped Volvo FH tractors, as well as the first of two new 13.6-metre Gray & Adams double deck trailers mounted with Carrier Transicold Vector® HE 19 refrigeration units, to its fleet.

"Experiencing the reliability and performance of Carrier Transicold's technology first-hand over the years gave us the confidence to continue our sustainability journey with them," said Martin Jones, Transport Director, Castell Howell. "As a business, we're always looking to stay at the forefront of the technology curve and adding the ECO-DRIVE to these tractor units was an exciting next step for our operation. They will interface perfectly with our existing Carrier fridge units, giving us genuine hybrid flexibility across our trailer fleet.

"If you couple that with the associated backup and support we can call on throughout their service partner network, it's a win-win for the business. The great thing about ECO-DRIVE is that with the technology supplied by Carrier, I know it will interface perfectly with my fridge equipment."

Compatible with the electric architecture of its existing Carrier Transicold Vector HE 19 and 1950 MT trailer units, the technology delivers improved sustainability through reduced emissions and lower fuel requirements, key features that are becoming increasingly important with rising fuel costs.

The innovative ECO-DRIVE power module uses a hydraulic pump connected to the truck engine's power take-off, which drives a generator that delivers the electrical power required to run any of Castell Howell's Vector units. The power is delivered independent of the truck's engine speed, ensuring 100% refrigeration capacity even when the vehicle is idling.

"Castell Howell has been an early adopter for many of our new technologies," said Tony Biggs, Key Account Manager, Carrier Transicold. "They were one of the first to specify the Vector HE 19 and have seen the performance benefits of the ECO-DRIVE on the engineless Iceland units they run in their rigid truck fleet."

The new additions to Castell Howell's operation align with Carrier's 2030

Environmental, Social and Governance goal of helping customers reduce their carbon footprint by more than 1 gigaton.

Castell Howell was founded in 1988 and has established itself as Wales' largest independent wholesaler. Its fleet transports a range of ambient, chilled and frozen products across Wales and the southwest of England.

Carrier Transicold creates refrigeration solutions to handle precise temperature-controlled cargo, like food and beverages, as part of its Healthy, Safe, Sustainable Cold Chain Programme. For more information on Carrier Transicold products and services in the UK, visit www.carriertransicold.co.uk. Follow Carrier Transicold on Twitter:

@SmartColdChain or 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 healthy, safe, sustainable and intelligent building and cold chain solutions. For more information, visit www.carriertransicold.co.uk. Follow Carrier on Twitter: @SmartColdChain and on LinkedIn at Carrier Transicold Truck Trailer Refrigeration.

###

CT/374/22