

## PRESS INFO

### Kuehne+Nagel Group

## **Kuehne+Nagel teams up with Lenovo to support technology customers in reducing their carbon footprint**

- **First-of-its-kind sustainable aviation fuel service for the technology industry**
- **Low-carbon emissions option for enterprises to transport IT equipment**
- **Emission reduction certificate not only for Lenovo but also for Lenovo's customers**

Schindellegi / CH, 25 January 2023 – To support enterprises in their commitment to minimise their environmental footprint and combat climate change, Lenovo is joining forces with Kuehne+Nagel to create a first-of-its-kind logistics service in the technology industry. Through a purchase add-on, Lenovo customers can now ship IT equipment and devices with Sustainable Aviation Fuel (SAF), a fuel produced from sustainable feedstocks that when used reduces GHG emissions.

SAF is currently the most effective measure to significantly reduce the environmental footprint of air freight. When opting for SAF, Kuehne+Nagel will provide an emission reduction certificate to Lenovo and its customers indicating the amount of SAF litres per purchased device for any trade lane and carrier handling the shipment. This transparency allows customers to reduce their scope 3.1. emissions for purchased goods and services according to the amount of CO<sub>2</sub>e<sup>1</sup> avoided in the transport.

Yngve Ruud, Member of the Management Board of Kuehne+Nagel, responsible for Air Logistics, comments: "Kuehne+Nagel continues to develop easy and value-adding sustainable shipping options for its customers. We are pleased that Lenovo chose our innovative SAF concept which offers emission certificates not only to Lenovo but also to its customers and thus supports all stakeholders across their supply chain in achieving their SBTi<sup>2</sup> targets. Now, Lenovo customers can avoid CO<sub>2</sub>e emissions while shipping air freight regardless of the lane or airline".

"This innovative approach we have forged with Kuehne+Nagel continues our commitment to delivering sustainable products and solutions. At the same time, we continue to explore, deploy, and champion all opportunities to reduce emissions generated through handling, storage, and transportation of our products," said Gareth Davies, Head of Global Logistics at Lenovo.

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**About Kuehne+Nagel**

With over 80,000 employees at almost 1,300 locations in over 100 countries, the Kuehne+Nagel Group is one of the world's leading logistics companies. Its strong market position lies in sea logistics, air logistics, road logistics and contract logistics, with a clear focus on integrated logistics solutions

**About Lenovo**

Lenovo (HKSE: 992) (ADR: LNVGY) is a US\$70 billion revenue global technology powerhouse, ranked #171 in the Fortune Global 500, employing 75,000 people around the world, and serving millions of customers every day in 180 markets. Focused on a bold vision to deliver smarter technology for all, Lenovo has built on its success as the world's largest PC company by further expanding into key growth areas including server, storage, mobile, solutions and services. This transformation together with Lenovo's world-changing innovation is building a more inclusive, trustworthy, and sustainable digital society for everyone, everywhere. To find out more visit <https://www.lenovo.com>, and read about the latest news via our StoryHub.

<sup>1</sup> CO<sub>2</sub>e is the internationally recognised measure of greenhouse gas (GHG) emissions that takes into account the global warming potential (GWP) of the different GHGs, including CO<sub>2</sub> and expresses the cumulative effect in a common unit.

<sup>2</sup>Science-Based Target initiative (SBTi) drives ambitious climate action in the private sector by enabling organisations to set science-based emissions reduction targets.