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DHL Express and Sai Life Sciences ink partnership to make pharma deliveries more sustainable

22 April 2025 | News

Partnership focuses on using sustainable aviation fuel (SAF) to achieve net-zero GHG emissions

DHL Express, the world’s leading international express service provider, has partnered with Sai Life Sciences, an innovator focused global contract research, development and manufacturing organization (CRDMO) to use DHL’s emission-reduced shipping solution - GoGreen Plus (GGP).

The partnership provides Sai Life Sciences with a greenhouse gas emissions reduction of up to 90% for its international logistics needs by using SAF. Sai Life Sciences works with over 300 global innovator pharma and biotech companies to accelerate the pace of their drug discovery, development and commercialisation.

R.S Subramanian, Senior Vice President – South Asia, DHL Express, said, "Addressing Scope 3 emissions is critical to DHL for achieving the commitment to be carbon neutral by 2050. GoGreen Plus is a pioneering service that helps our customers address Scope 3 carbon emissions of their critical shipments to global destinations. The Life sciences and healthcare sector is a focus area for growth outlined in our Strategy 2030 and GoGreen Plus is very relevant to key players here who have a committed road map on carbon footprint reduction."

Sivaramakrishnan Chittor, CFO, Sai Life Sciences added, “Sustainability is a priority woven into every part of our business — including logistics. With a global supplier network and customer base across the US, Europe, and Japan, time-sensitive deliveries are essential to our operations."

Sai Life Sciences will implement GoGreen Plus across its key international shipping routes, reinforcing its ESG priorities and sustainability roadmap. This partnership marks another milestone in DHL Express’ mission to drive sustainable logistics solutions and support customers in their decarbonisation journey.