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DHL Express Europe grows on strong demand from technology, manufacturing, Life Sciences & Healthcare, and energy

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Businesses are increasingly moving heavier critical components, machinery and industrial equipment across borders.

Bonn - DHL Express Europe has recorded an 8% increase in Heavy Weight Express (HWX) shipment weight per day over the past six months, driven by strong demand across key growth industries, including technology, advanced manufacturing, Life Sciences & Healthcare, infrastructure and energy.

Across Europe, businesses are investing in innovation, production capacity, healthcare, digital transformation and critical infrastructure projects, creating increased demand for the international movement of high-value and time-critical goods. As supply chains become increasingly interconnected, larger and heavier shipments play a growing role in supporting business growth and economic development across the region. This trend reflects the positive impact of DHL's Smart Industrial Growth Strategy. Businesses are increasingly moving heavier critical components, machinery and industrial equipment across borders.

"Europe continues to be a leading hub for innovation, manufacturing and infrastructure investment," said Mike Parra, CEO DHL Express Europe. "From technology and advanced manufacturing to Life Sciences & Healthcare, infrastructure and energy projects, businesses increasingly rely on resilient international logistics networks to keep supply chains connected, support growth and deliver critical products where they are needed most."

The technology sector remains a key driver of international shipments of production equipment, electronics, semiconductors and other critical components. Companies transport these goods between suppliers, manufacturing sites and customers around the world. At the same time, Advanced Manufacturing, Life Sciences & Healthcare, and infrastructure and energy projects are generating increasing demand for fast and reliable cross-border transportation solutions for high-value machinery, equipment and specialized components.

Life Sciences & Healthcare companies depend

on reliable international logistics solutions to move critical medical devices, laboratory equipment, diagnostics and other time-sensitive products across borders. Manufacturers are increasingly transporting machinery, production systems and industrial components between suppliers and production facilities, while infrastructure and energy projects continue to drive demand for the movement of specialized equipment and essential project cargo.

Together, these trends reinforce Europe's position as a global hub for technology, industrial innovation, advanced manufacturing, Life Sciences & Healthcare and infrastructure development. As businesses expand across borders and supply chains become increasingly international, reliable logistics services remain a key enabler of growth and competitiveness.

With one of the world's most international express networks, dedicated air infrastructure and deep customs expertise, DHL Express helps customers connect suppliers, production sites and end markets across Europe and around the globe.

Source: DHL Group

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