ACCELERATED DIGITALIZATION

DHL Supply Chain





Digitalization @ DPDHL is an imperative to accelerate our Strategy 2025 journey...

Our Purpose:

Connecting People, improving lives

Our Vision:

We are the logistics company for the world

Our Values:

Respect and Results



Our Mission:

Excellence. Simply delivered.

Along the three bottom-lines in a sustainable way

Enabled by Common DNA



Our Business Unit focus:

Strengthening the profitable core

Supported by Group functions

Digitalization



Digitalization is the use of technology to optimize our core business and modernize our IT infrastructure in order to...



...enhance Customer experience



...enhance employee experience



...and increase operational efficiency

Our digitalization framework is made of...



Technology Exploitation (95%)

Modernize our IT backbone and exploit new technologies through Center of Excellence



Business Exploration (5%)

Scale business models augmenting our core

We leverage our unparalleled global reach to offer state of the art products and scale digitalization



4,000+

Collaborative robotics deployed

80%+

of our operations have innovation technology deployed

People

>80% of employees are covered by GPTW*/Top Employer







YoY revenue growth 9M 2022

>2x the size of our

next leading provider

of new sales total contract value in 9M 2022

Strategic Products

€1.8bn

e-Commerce revenue in 2021

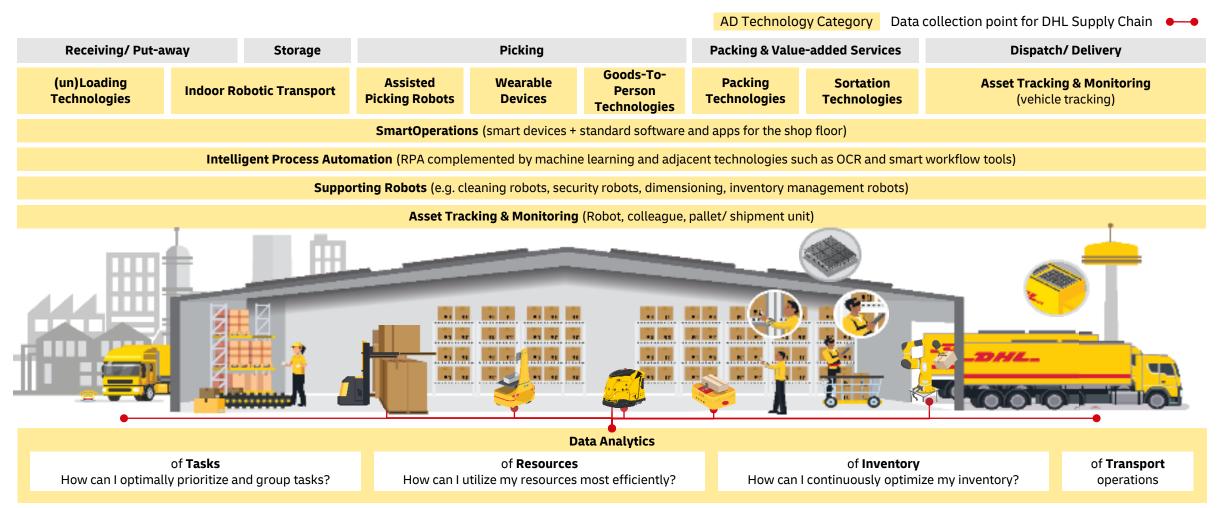
>20%

Year on year growth of eCommerce business

of our facilities are carbon neutral



Our vision: To optimize supply chains end-to-end — using best in class robotic solutions and actionable data



Source: AD Program Team; primary application of technologies across logistics process shown: e.g. Indoor Robotic Transport also applicable for picking; (un)Loading Technologies potentially also applicable for loading

We work with a clear focus on technologies that make a difference; #togetherunstoppable with a team across all functions

TemporaryFocus technologies identified along entire logistics process

Assisted
Picking Robots



(un)Loading Technologies



Intelligent Process Automation



Goods-to-Person Robots



Data Analytics



Sortation Technologies



Packaging Technologies



Smart Operations



Supporting Robots



Indoor Robotic Transport



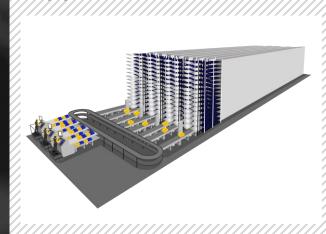
Wearable Devices



Asset Tracking & Monitoring



Large scale automation including ASRS, mechanized sortation, packing/labeling automation and more



Investment of choice

Productivity and utilization increase, cost reduction

Provider of choice

Customer satisfaction increase

Employer of choice

Employee attraction and retention, overall satisfaction

