

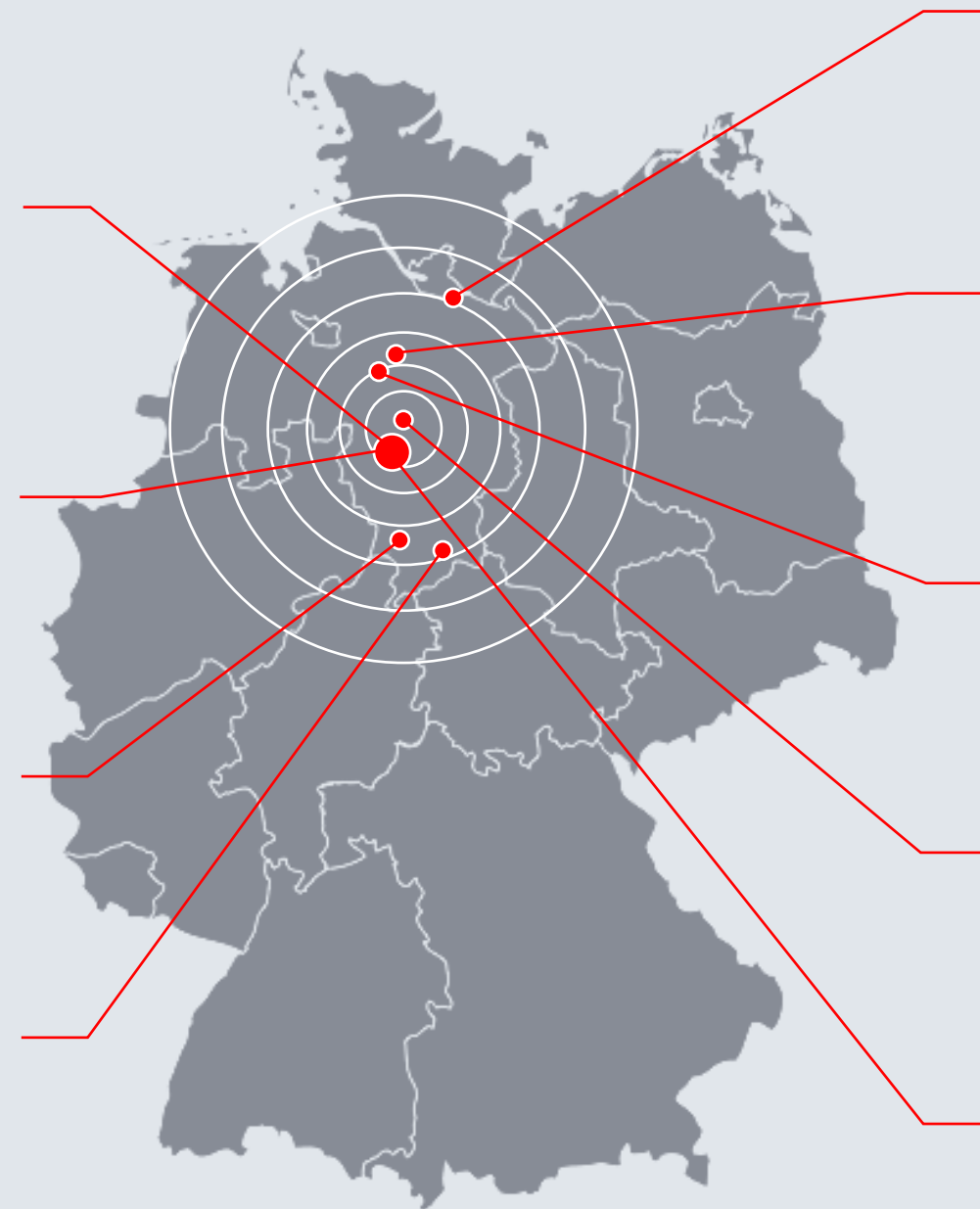


Your contract logistics partner
in the region **Northern Germany**



DB Schenker in the Hanover and Hamburg region

There are eight DB Schenker contract logistics locations in Hanover and Hamburg. In total, more than 100 offices form part of Schenker Deutschland AG covering land transport, air/ocean freight, contract logistics/SCM as well as trade fair/special transports.



DB Schenker in the Hanover and Hamburg region

External supply center, Hanover

In May 2003, DB Schenker commissioned an external supply center (EVZ) for Volkswagen commercial vehicles (VWN) in Hanover-Stöcken.

A unique solution was used to adjust the EVZ to the customer's requirements. A 360-meter-long logistics bridge directly connects the EVZ to the VWN assembly lines. Electric cars commute across this bridge up to 800 times a day and supply the commercial vehicle production on numerous trips.



Location data and key figures:

- **Employees** **180**
- **Total area** **27,000 m²**
- **Industry** **Automotive production supply**

Certifications:

- **DIN EN ISO 9001**
- **VDA 6.1/VDA 6.2**
- **DIN EN ISO 14001**

Location features and specific expertise:

- **Production supply**
- **SLC scopes**
- **Empty container handling**
- **Material supply during operations**
- **Purchased parts warehouse**
- **Provision of empties**
- **Material provision**

DB Schenker in the Hanover and Hamburg region

Just-in-sequence suppliers' park Hanover

In the suppliers' park, DB Schenker receives and stores modules from the suppliers of the adjacent Volkswagen commercial vehicles (VWN) automobile manufacturer plant and performs production-related value-added services for them. Material delivery then takes place just-in-sequence to the assembly line. In order to achieve the strict production time frames while simultaneously keeping the inventory costs to a minimum, DB Schenker uses the latest storage and picking technologies. A Warehouse Management System ensures customized production supply.



Location data and key figures:

- **Employees** **130**
- **Total area** **17,000 m²**
- **Industry** **Automotive production supply**

Certifications:

- **DIN EN ISO 9001**
- **VDA 6.1/VDA 6.2**
- **DIN EN ISO 14001**
- **OHSAS 18001**

Location features and specific expertise:

- **Vehicle-specific pre-assembly of modules**
- **Optimized processes in the supply chain**
- **Direct assembly line delivery by means of bridge concept**
- **Transportation, loading and unloading regardless of weather conditions**
- **Intermodal transport link (road/rail/water)**

DB Schenker in the Hanover and Hamburg region

Shared Logistics Center Hildesheim

In addition to professional contract logistics services along the supply chain, DB Schenker in Hildesheim offers customized value-added services that are tailored precisely to the customer's products and processes.

Pooling human and spatial resources in the Shared Logistics Center and the resulting synergies enable customer logistics costs to be lowered demonstrably as well as making the value-added chains considerably more efficient and more economically viable.

Location data and key figures:

- **Employees** **60**
- **Total area** **22,500 m²**
- **Industry** **Industrial/Electronics/Automotive**

Certifications:

- **DIN EN ISO 9001**
- **VDA 6.1/VDA 6.2/VDA 6.3**
- **DIN EN ISO 14001**
- **OHSAS 18001**



Location features and specific expertise:

- **Customer-specific value-added services**
- **Prompt project implementation**
- **Component and product assembly (build to order)**
- **Clean room solutions and ESD protection**
- **Certified industry standards**
- **Customs clearance**
- **Supplier management**

DB Schenker in the Hanover and Hamburg region

Salzgitter Service Center

In 2012, the automobile manufacturer Volkswagen set up a new Service Center (DLZ) on the factory premises from which engine assembly is supplied directly by means of a logistics bridge.

In the Service Center, DB Schenker receives and stores supplier's parts and performs production-related value-added services. Material delivery then takes place just-in-time to the assembly line.



Location data and key figures:

- **Employees** **160**
- **Total area** **21,000 m²**
- **Industry** **Automotive**

Certifications:

- **DIN EN ISO 9001**
- **VDA 6.2**
- **DIN EN ISO 14001**
- **OHSAS 18001**

Location features and specific expertise:

- **Automated shelving systems**
- **Plant security**
- **Bridge connection to the customer's assembly areas**
- **Loading and unloading regardless of weather conditions**

DB Schenker in the Hanover and Hamburg region

Hamburg Service Center

Since 2003, DB Schenker has been operating in Hamburg as a logistics provider for Siemens AG in the areas of switch manufacture and traffic technology and is responsible for the complete warehouse processing.

The proximity guarantees close collaboration for supplying the three production lines and for the repair demands and flexible customer sequence control is available at all times.



Location data and key figures:

- **Employees** **10**
- **Total area** **2,760 m²**
- **Industry** **Industrial/Electronics**

Certifications:

- **DIN EN ISO 9001**
- **OHSAS 18001**

Location features and specific expertise:

- **SAP-based and KPI-led processes**
- **Fire alarm systems**
- **Plant security and CCTV surveillance**

DB Schenker in the Hanover and Hamburg region

Shared Logistics Center Bad Fallingbostel

With the Shared Logistics Center in Bad Fallingbostel, DB Schenker has created a location with years of experience in food logistics. Close involvement in the customer production makes it possible for DB Schenker to achieve optimum integration in the production processes.

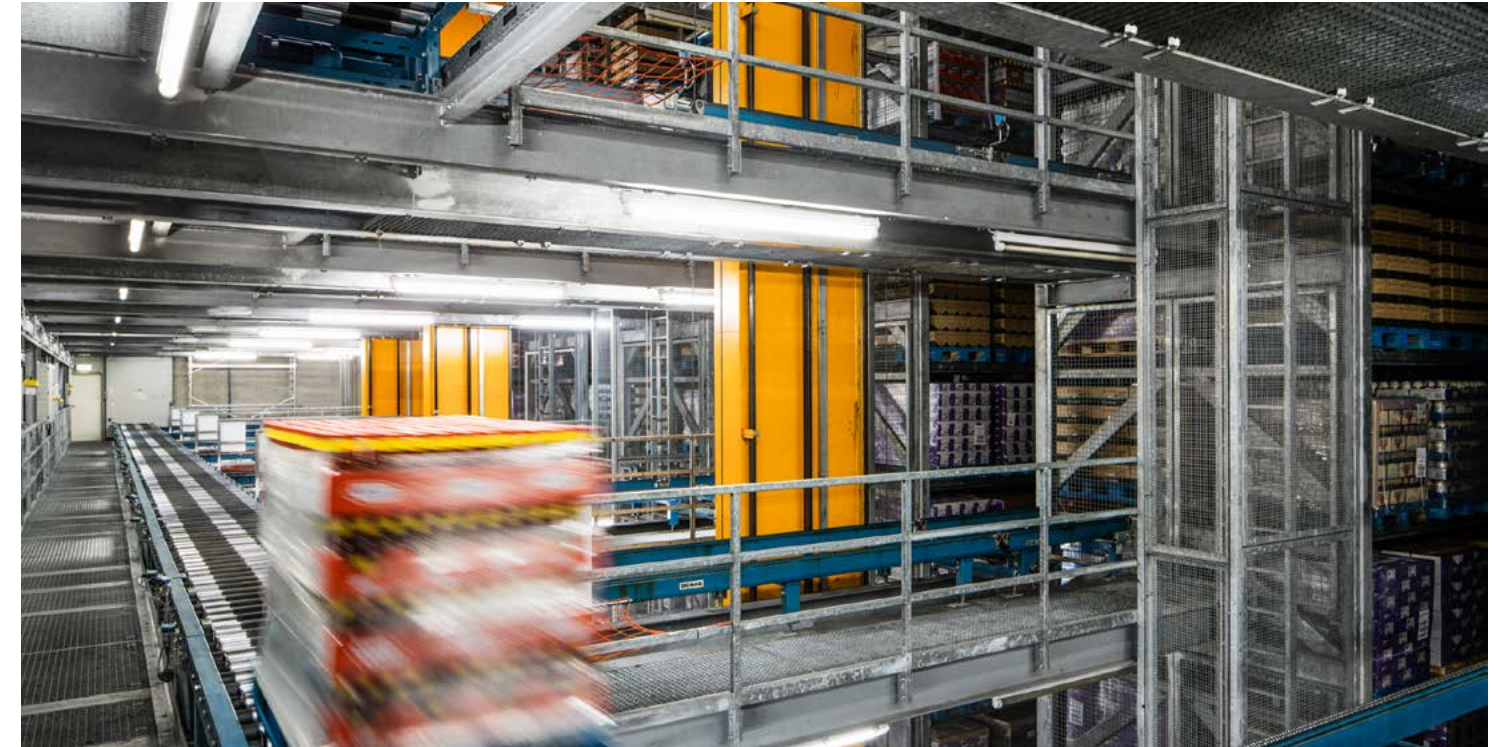
Co-packing is a potential part of these production processes. This involves assembling packaging, ranging from boxes to the display, which are filled with the customer's goods and then sent throughout Europe.

Location data and key figures:

■ Employees	170
■ Total area	20,300 m ²
■ Industry	Food logistics

Certifications:

- DIN EN ISO 9001
- DIN EN ISO 14001
- OHSAS 18001
- TAPA-C



Location features and specific expertise:

- Fully automated storage systems
- High safety standards including physical controls
- Co-packing
- Display assembly
- Customs clearance
- Innovative picking strategies
- LAS – Logistics Assistant System

DB Schenker in the Hanover and Hamburg region

Spare-parts logistics Hodenhagen

In 2017, DB Schenker commissioned a Regional Distribution Center (RDC) at the Hodenhagen location for BMW AG.

Thanks to the RDC, the time-sensitive supply of BMW dealers and branches in Northern Germany with passenger car and motorbike parts, accessories and merchandising and lifestyle items is always ensured with the highest priority and efficiency.



Location data and key figures:

- **Employees** **20**
- **Total area** **20,000 m²**
- **Industry** **Automotive spare-parts logistics**

Certifications:

- **OHSAS 18001**

Location features and specific expertise:

- **Supplying spare parts, maintenance and service**
- **Rush jobs**
- **Packaging sheet-metal parts**

DB Schenker in the Hanover and Hamburg region

Langenhagen spare-parts logistics

Since 2014, DB Schenker has provided the ideal framework in Langenhagen for a discerning customer from the aerospace sector who wants to optimize the logistics processes with respect to warehouse, distribution and dispatch.

The proximity of the Wunstorf airport means that spare parts in the form of small parts, modules and technical equipment are provided to the customer within 2 hours.

Location data and key figures:

■ Employees	11
■ Total area	4,800 m ²
■ Industry	Aerospace

Certifications:

- DIN EN ISO 9001
- DIN EN ISO 14001
- DIN EN 9120
- OHSAS 18001



Location features and specific expertise:

- Customer-specific IT system
- Stringent safety regulations as per air safety standards
- National & international load shipping

Additional modes of transport

In addition to contract logistics, as an integrated service provider DB Schenker also offers transport services in the areas of land transport, ocean freight, air freight as well as trade fairs and special transports.

Additional information about our product portfolio is available on our homepage:

→ <https://www.dbschenker.com/de-de/produkte>



Our expertise

in contract logistics

IT expertise and lean processes — Your strong partner for intelligent system solutions

With tried-and-tested solutions and customized technologies, we optimize our customers' logistics processes. Our extensive experience and our wide portfolio of value-added services meet our customers' industry-specific needs.

- Industry-specific expertise
- Extensive experience with networked logistics
IT in the SAP environment
- Our processes: lean and standardized
- Our IT solutions: can be deployed and
adapted flexibly



Our expertise

in contract logistics

Top quality and continuous improvement — satisfied customers

With our “Xsite” production system we embed lean principles firmly in our company. In this respect, the focus is clearly on constantly training our employees and continuously improving. This allows us to achieve quality, sustainability, first-class service and significant competitive advantages for our customers.

- **Standardized development process of contract logistics projects (CLDM)**
- **Professional shop-floor management**
- **Guaranteed quality and service levels with 5S, Kaizen and Six Sigma**
- **Ongoing initial and advanced training for our employees**
- **Sustainable Eco Solutions logistics real estate and equipment**

Our expertise

in contract logistics



Agility, flexibility and innovation

We constantly look for new technologies and trends to further develop our product portfolio. The added value for our customers always takes center stage in this respect. For us that means flexibly adapting to our customers' requirements and responding rapidly to new market conditions.

- Flexible response to quantity fluctuations with a Shared Logistics Center approach
- Close cooperation with Fraunhofer LAB and access to global innovation pool
- Pilot projects together with our customers
- Thinking ahead for our customer's benefit
- Integrated range of services and international presence
- Reliable & proactive partner for our customers

Automotive

DB Schenker offers you integrated project management and transportation concepts along your value chain.

The wide range of variants, high technical standards and globally distributed production facilities mean supply chains are becoming increasingly complex. Supply reliability, service quality and sustainability are taking on an ever more important role with customers.

DB Schenker is a leading global logistics provider for OEMs and suppliers. More than 30 years of experience in the automotive sector and our committed teams of experts make us a strong partner to maximize value creation within these complex and global supply chains.

Continuous improvement and optimization form the bedrock of our success. The issue “green logistics” and the

optimization of energy efficiency with all operational and commercial activities also plays an important role.


- **We demand a great deal of the supply service:**
- **100% security of supply principle**
- **Standardized processes for fault-free vehicles**
- **Life with CIPs: continuous improvement processes by means of innovation and control cycles**
- **Digitized world: powerful IT and maximum flexibility to accompany changing customer wishes and faster product life cycles**



Automotive



Our solutions for the automotive industry:

- Procurement logistics
 - Production supply (JIS/JIT/cross dock)
 - Vendor managed inventory
 - In-house logistics/line feeding
 - SKD/CKD/part-by-part international plant supply
 - Spare-part logistics
- 



Automotive



Our value-added services:

- Picking and sequencing
- Shopping cart/set formation
- Module assemblies
- Modular dismantling of vehicles
- Packaging services
- Packaging and rack development
- Reusable container management including cleaning and repairs
- Quality checks and component checks
- Disposal service for substandard parts
- Shuttle transports and transport services
- Time window management
- Customs services

Industrial & Electronics

DB Schenker offers logistics solutions for the high-tech/electronics industry and industrial enterprises.

Due to the growing segmentation of markets and increasing product diversity, DB Schenker opts for full integration of processes and information in contract logistics for manufacturers of industrial goods.

As a service provider with many years of expertise in the industry, we provide our customers with a portfolio of services especially tailored to production management, using modern IT solutions as a foundation.

From procurement logistics through to aftersales service – our experts offer a reliable supply chain with the following portfolio:

- **Efficient industrial processes**
- **Highly flexible work time models**
- **Variable cost structures**
- **Packaging and assembly services**
- **Modern finished product and spare-part logistics**
- **Automotive-tested production supply**
- **Modular, tried-and-tested SAP® WMS system**



Industrial & Electronics

Our solutions for Industrial & Electronics:

- Procurement logistics
- Production supply (JIT, JIS, cross dock)
- In-house logistics/line feeding
- Distribution logistics
- SKD/CKD/part-by-part
- Vendor managed inventory
- Spare-part logistics
- Reverse logistics
- Tool logistics
- Parcel services
- Lead logistics provider

Industrial & Electronics

Our value-added services:

- Kit/set formation
- Labeling
- Quality checks and component checks
- Repair services
- Serial number management
- First article inspection
- Engravings and etchings
- All-round service for personal protective equipment
- Returns management
- Control tower
- Packaging services
- Packaging development
- Disposal service for substandard parts
- Shuttle transports and transport services
- Time window management
- Customs services

Consumer

DB Schenker has extensive experience of developing integrated logistics services for the consumer goods industry.

Whether consolidation of individual procurement flows or bundled supply of production facilities — DB Schenker is your logistics partner. We also assume responsibility for production disposal, the storage of finished products and the complete distribution logistics through to the point of sale in over-the-counter as well as online retailing (e-commerce, marketplaces).

Tailor-made, flexible solutions taking into account seasonal fluctuations are equally decisive as the joint continuous improvement of services.

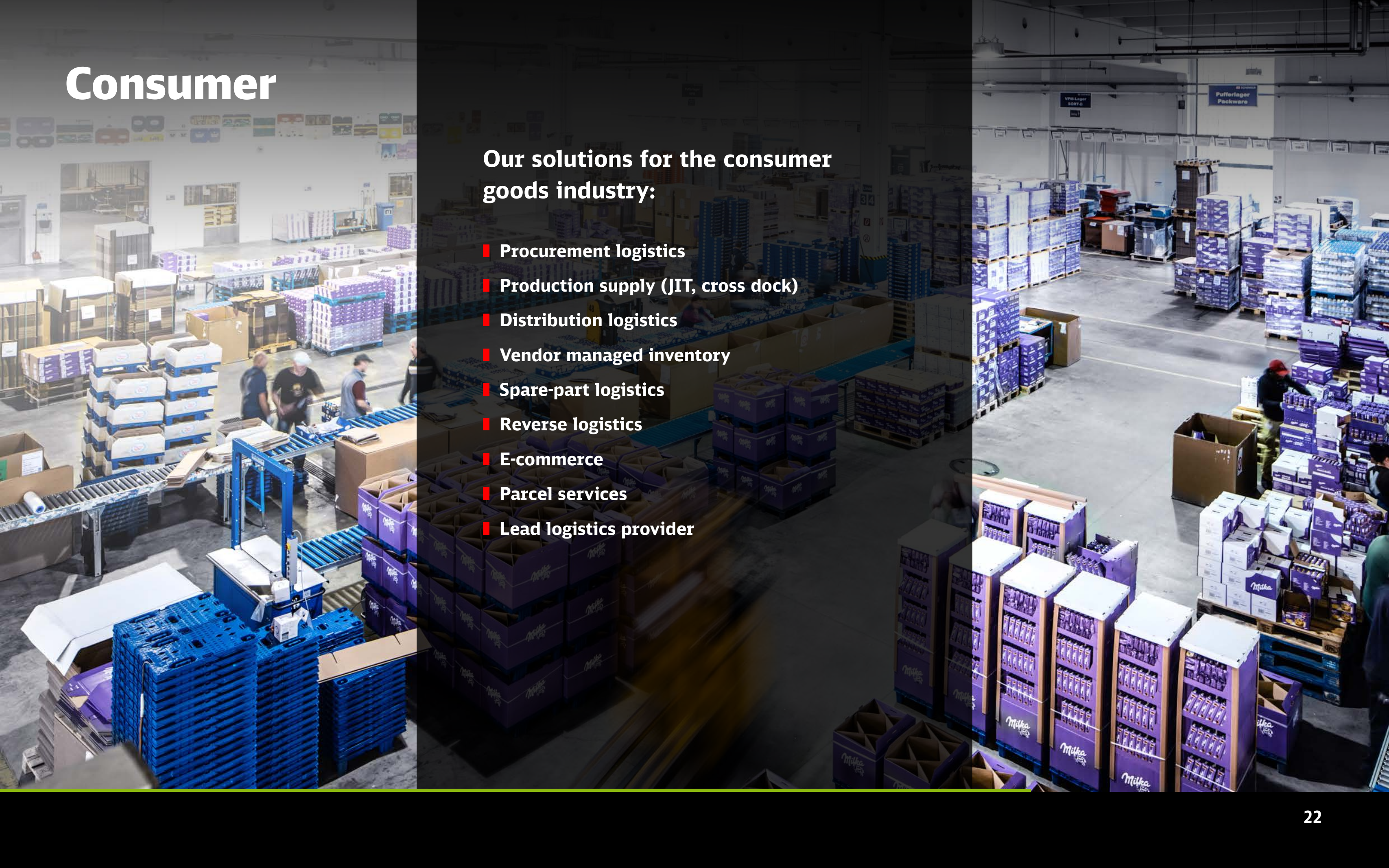
- **“Future-proof” supply chains to guarantee optimum goods availability (never out-of-stock)**
- **Knowledge of the relevant mega trends, drivers, influencing factors and challenges for the consumer goods industry of the future**
- **Transparent processes**
- **Standardization**
- **Thinking in scenarios**



Consumer

Our solutions for the consumer goods industry:

- Procurement logistics
- Production supply (JIT, cross dock)
- Distribution logistics
- Vendor managed inventory
- Spare-part logistics
- Reverse logistics
- E-commerce
- Parcel services
- Lead logistics provider



Consumer



Our value-added services:

- Co-packing including display building
- Kit/set formation
- Labeling
- Quality checks and component checks
- Repair services
- First article inspection
- Inventory management
- Returns management
- Packaging services
- Packaging development
- Disposal service for substandard parts
- Shuttle transports and transport services
- Time window management
- Customs services

E-commerce

DB Schenker provides e-commerce with speed, quality and flexibility — with integrated solutions and innovations.

The greatest success driver for online retailing is the shopping experience for the customer. Here, logistics has become the key competitive factor over the past few years. Regardless of whether it is same-day delivery, gift packaging or customizing, the aim is to find and implement the right solution. With its global network, DB Schenker offers its customers a fully integrated all-inclusive package — from ocean freight through contract logistics, to the last mile. So every customer has the right solution.

Thanks to extensive industry expertise, we know the needs and challenges which the market places on our customers and, in turn, on us too. DB Schenker deploys innovative, flexible solutions along the entire supply chain. One example of forward-looking intralogistics is the use of CarryPick. In addition, we also help tap into international markets through our global presence in some 2,000 locations.

E-commerce

DB Schenker provides e-commerce with speed, quality and flexibility — with integrated solutions and innovations.

Our services:

- Support when setting up an e-commerce strategy for retailers by our experts (omnichannel)
- Integrated SCM solution (procurement, warehousing, distribution, returns management and internationalization)
- Value-added services from simple quality control through to repair of technical devices
- Easier access through cooperation with marketplaces, e.g. Cainiao.com, JD.com and Kaola.com
- Customs concept for returns from Switzerland

Value-added services: **Co-packing und CPM**



Co-packing

The customer-specific co-packing area provides an excellent opportunity to have goods constructed as needed by DB Schenker to then have these displayed representatively at the end customer. DB Schenker is able to construct displays for any type of product and draws on many years of experience when doing so. Customer-specific co-packing can be installed at every location.

- **Bad Fallingbostal and Hildesheim best practice**
- **Additional storage of packaging units**
- **Packaging development**
- **Display assembly**
- **Special promotion items**
- **Flexible design of production lines**
- **Efficient waste management**



Value-added services: **Co-packing und CPM**

Central Pallet Management

Central Pallet Management provides tried-and-tested solutions that are customized for the customer and efficient. The range of services extends from invoice control, providing a Pallet Management System, training courses, organization and evaluation of stock-taking using IT interface support to consultation on any topic related to pallets.

- **Reporting**
- **Consulting regarding costs and process mapping**
- **Administrative support**
- **Second level support**
- **Process optimization**
- **Processing error logs**
- **Master data maintenance**
- **Compliance with quality standards**
- **Annual stock-taking and financial statements**

Your **personal contact**



Jens Hauk

Head of Sales Business Development

jens.hauk@dbschenker.com

T: +49 511 2797-1113

M: +49 151 14631240



André König

Business Development Manager

andre.koenig@dbschenker.com

T: +49 511 2797-1111

M: +49 160 7174881



Sara Demme

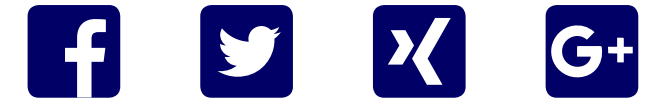
Business Development Manager

sara.demme@dbschenker.com

T: +49 511 2797-1118

M: +49 152 37531894

Stay informed!



Our customer newsletter is a quick and easy way of finding out about current topics and developments relating to DB Schenker and our individual product areas and includes current information from the world of transport and logistics. Subscribe now!

→ www.dbschenker.com/de/newsletter

Have your say — exciting articles about logistics and interesting insights from the areas of innovation, digitization and much more can be found in our logistics blog:

→ logistik-aktuell.com

The right solution for all your needs!

If you have any further questions, please contact your local DB Schenker advisor:

→ www.dbschenker.com/de/kontakt

Publishing details

Schenker Deutschland AG
Zentrale Frankfurt a. M.
Marketing & Unternehmens-
kommunikation
Langer Kornweg 34 E
65451 Kelsterbach
Deutschland
www.dbschenker.com/de
logistik-aktuell.com

All rights reserved | Information not under guarantee
Last modified in January 2018