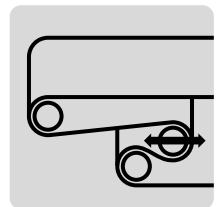
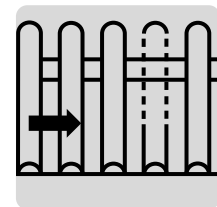
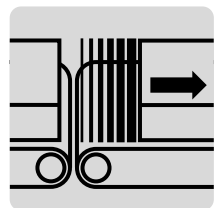
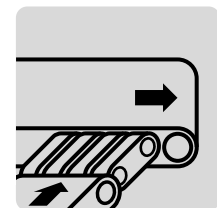
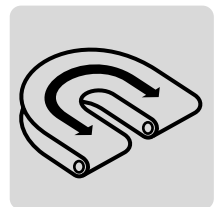
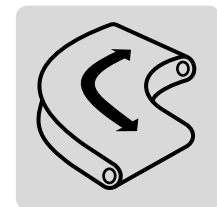
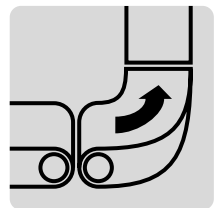
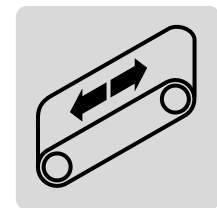
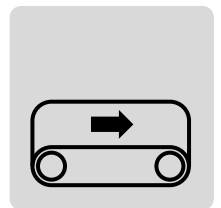
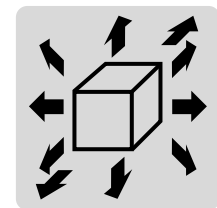
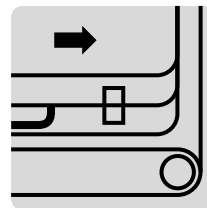
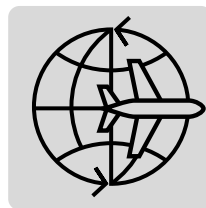
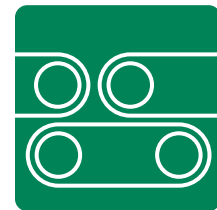
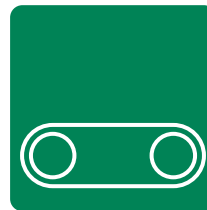
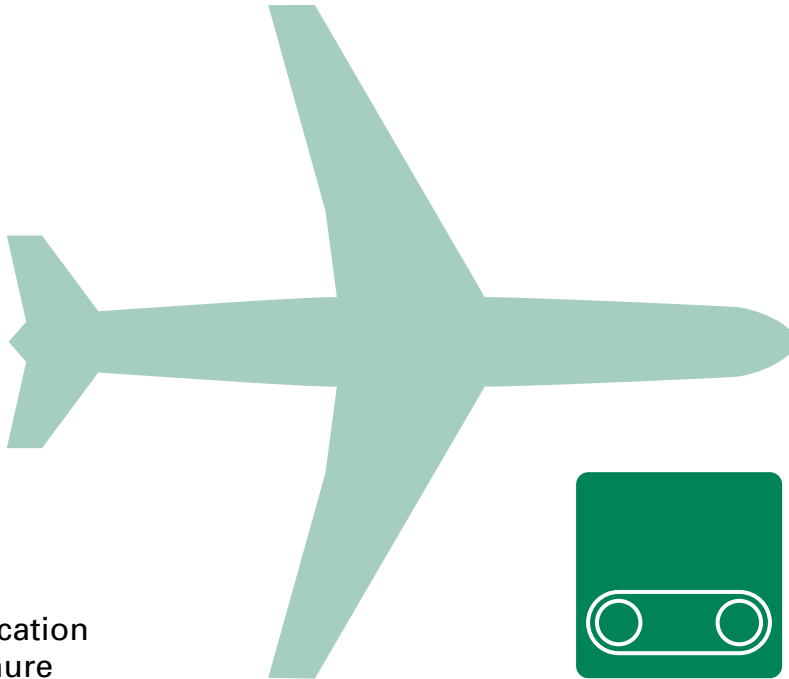


Edition: February 2001
Replaces edition: February 2000



Application
brochure

Products and services for the airport industry



The success factors of airport baggage handling




Care
Gentle baggage handling




Reliability
No loss of baggage,
no misorting



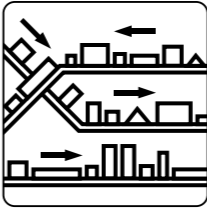
Safety
Flame retardant
belts according
to international
standards



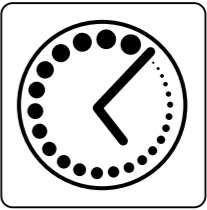
Environment
Conveyor belts for
low-noise operation



Quality
Long service
life of belts



Automation
Little or no human
involvement



Speed
Fast and on-time
transfer conveying
between check-in
and loading



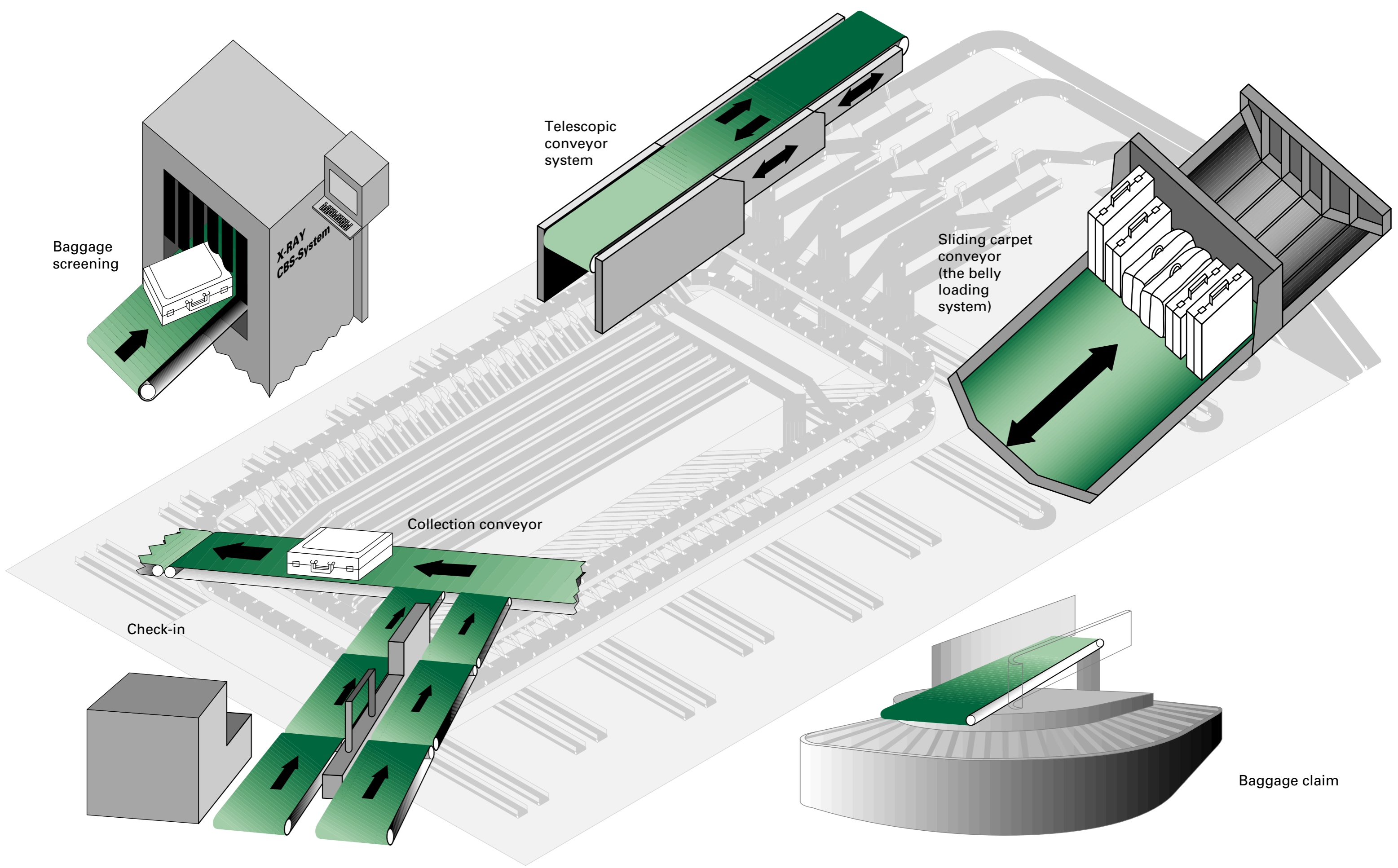
Service
On-site installation
with little or no
downtime

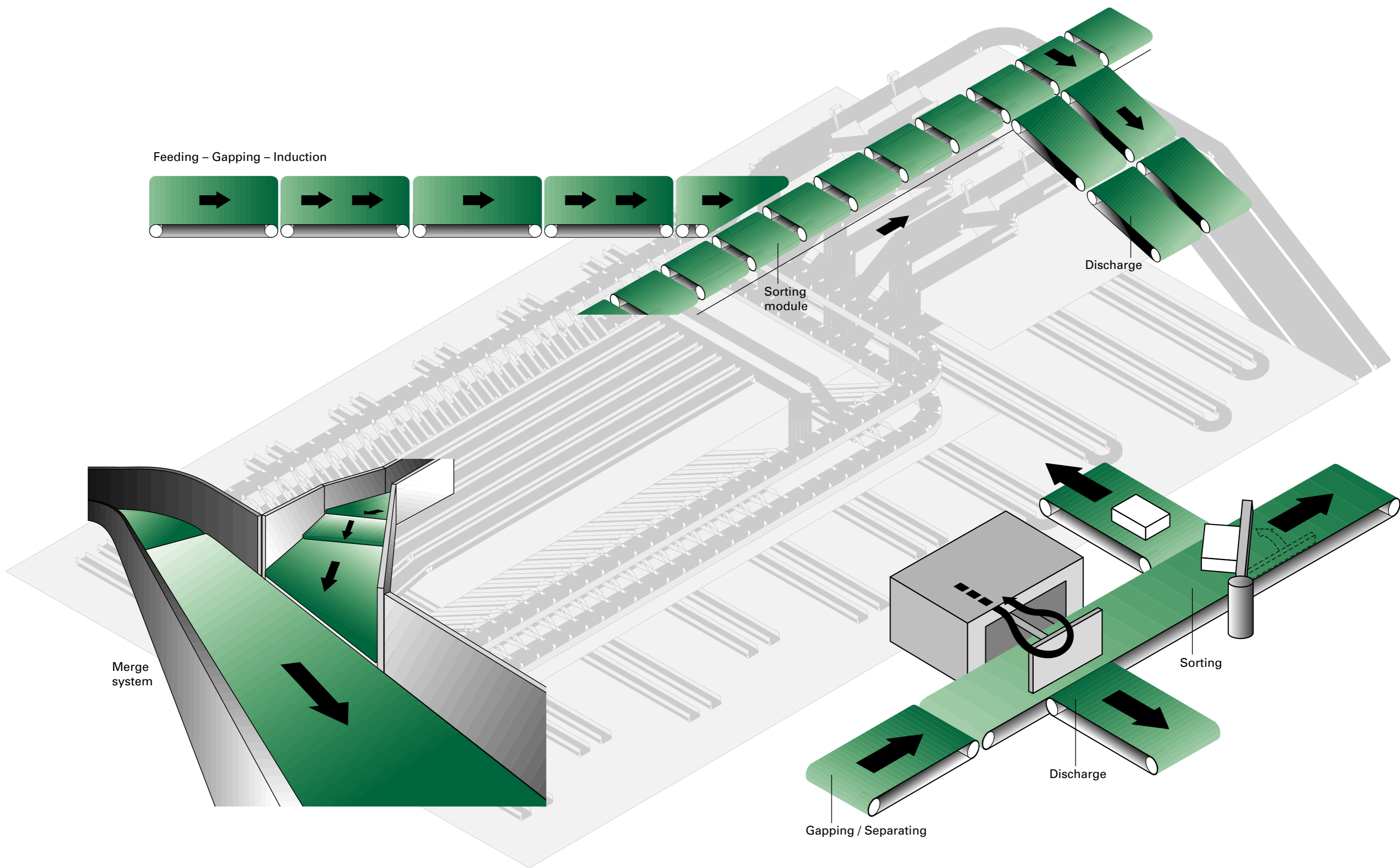


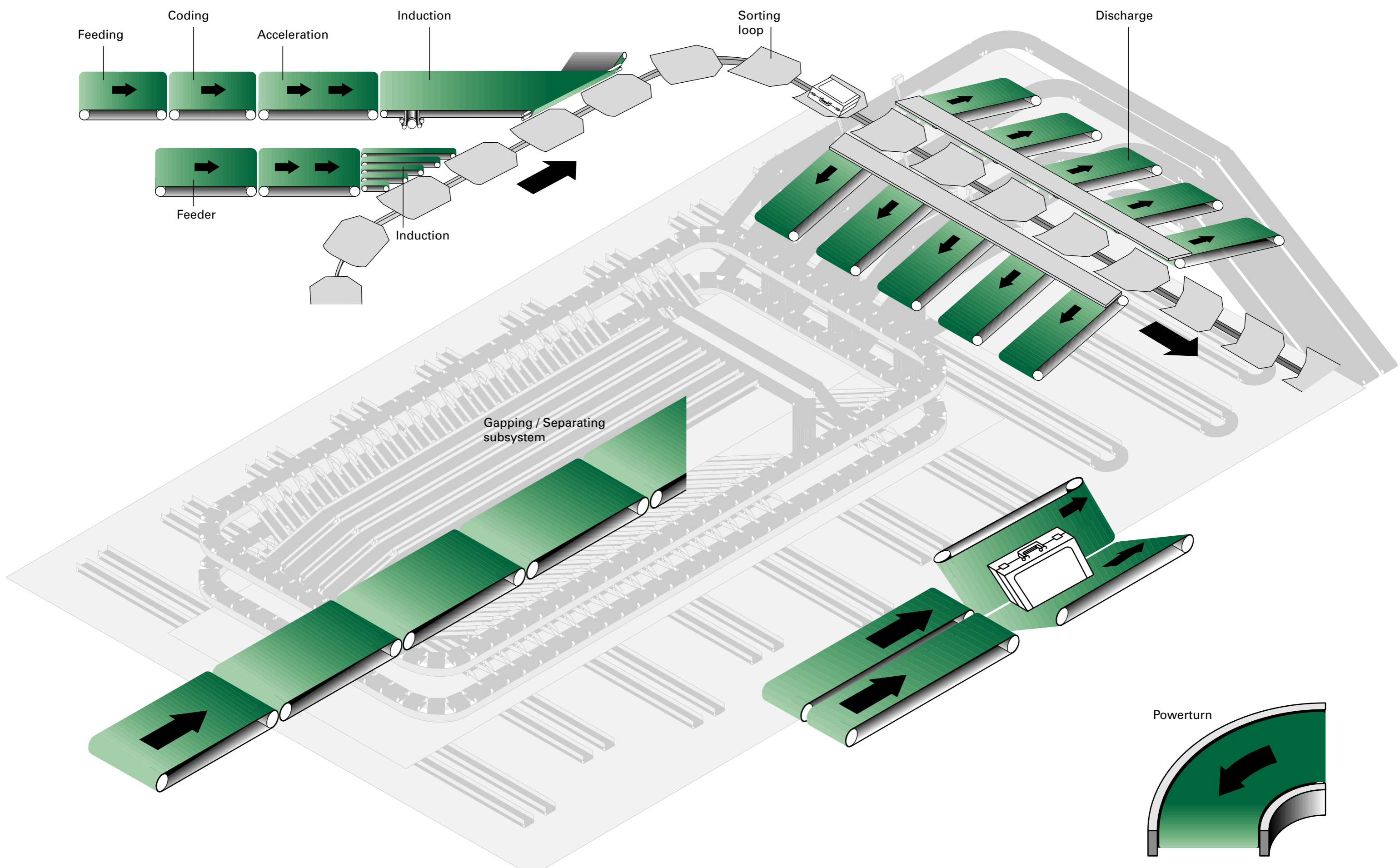
Know-How
Experienced
partners
and specialists



Habasit's belting solutions for baggage handling, sorting systems, and logistics →

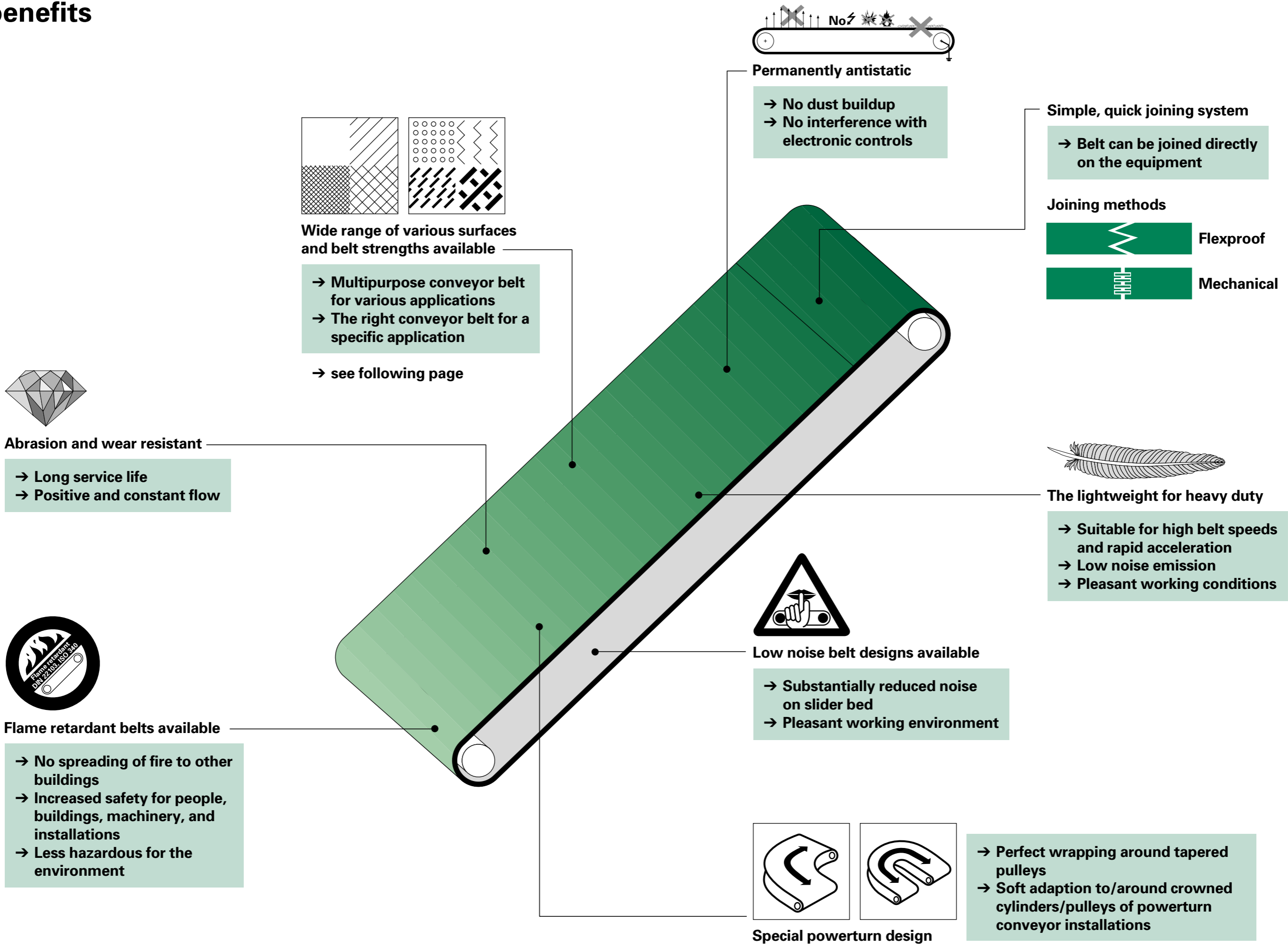




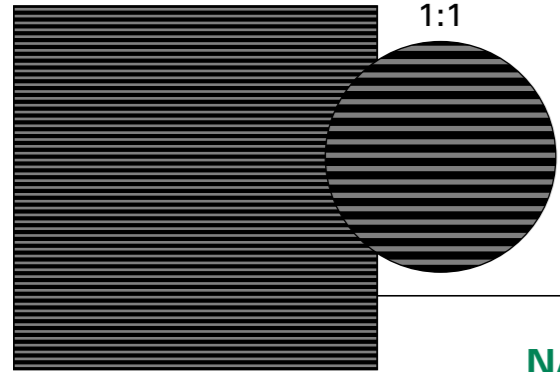


Properties and features of Habasit belts

Your benefits

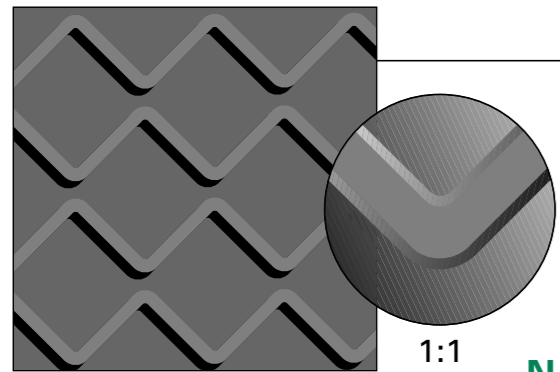


NSL-types



longitudinal groove structure

NAD-types



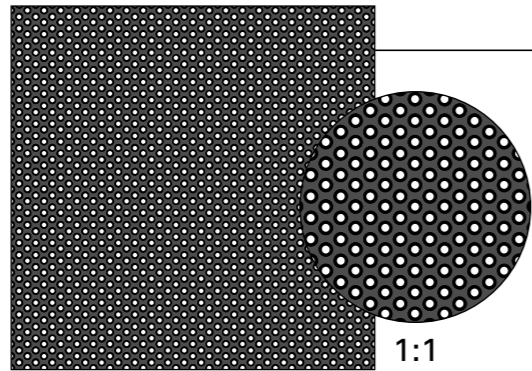
diagonal/diamond wave pattern

NAB-types
NHB-types
NHM-types



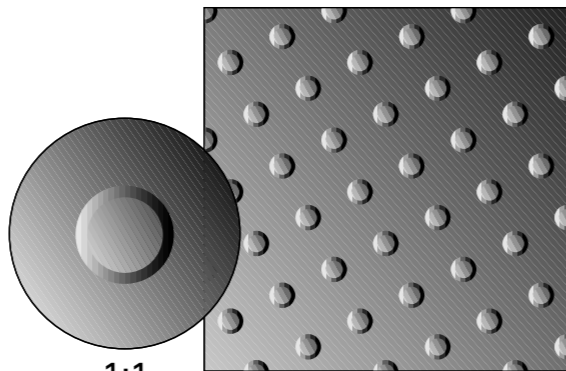
smooth surface

NAO-types



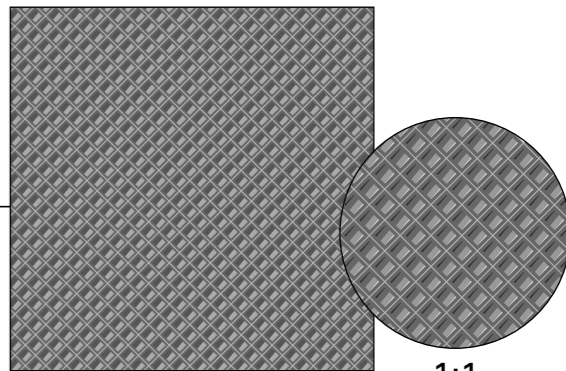
orb structure

NAK-types



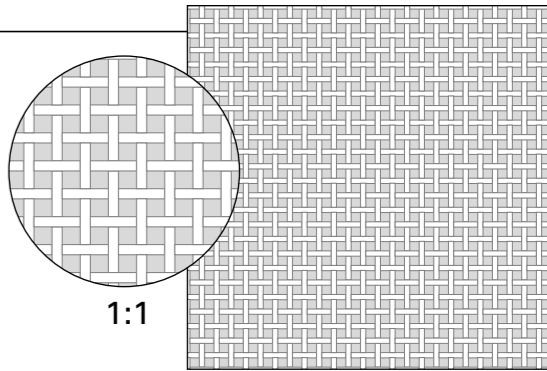
knob structure

NAW-types



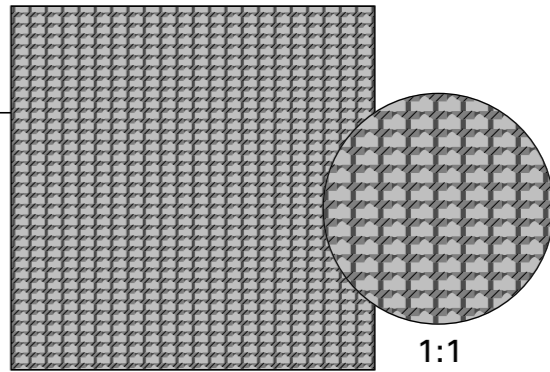
waffle structure

NAO-types



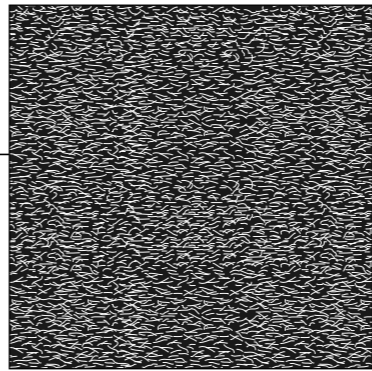
quadrangular pattern

NAG-types
NAJ-types

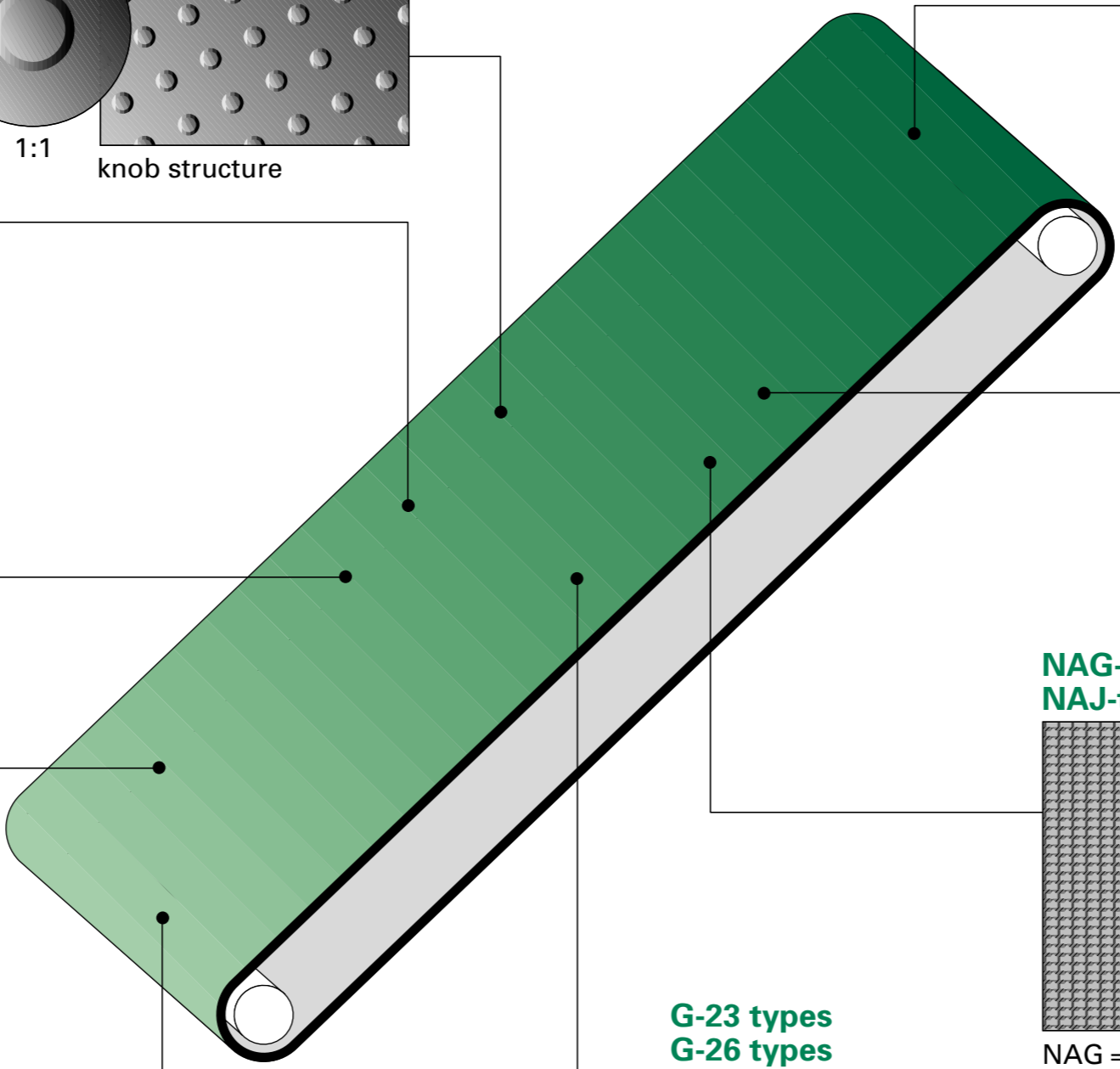


NAG = grip structure
NAJ = jink wave (sine-wave) grip structure

G-23 types
G-26 types



non-woven (fleece)
buffed/ground finish



Habasit conveyor belts:

First class service and consulting included worldwide

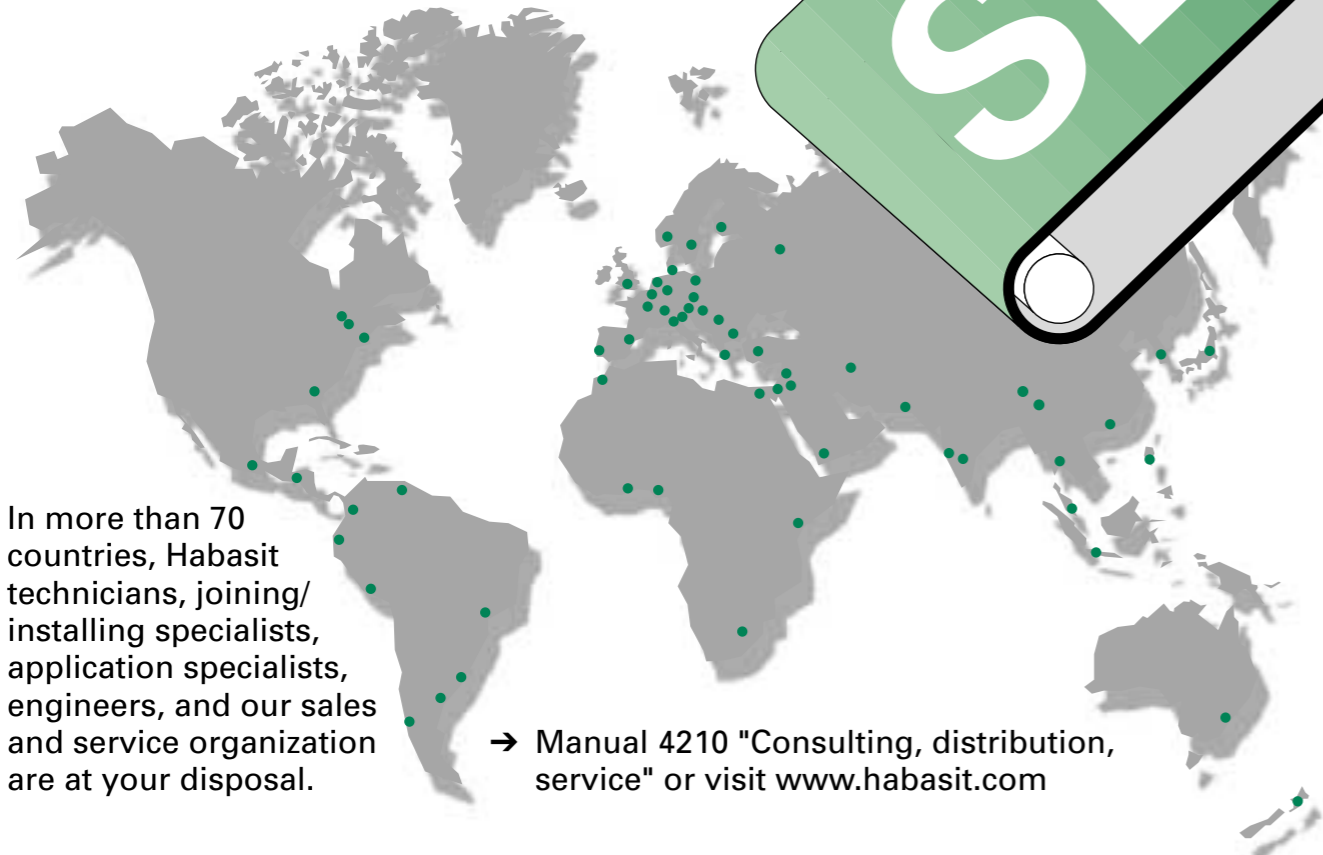
Know-how and experience are key in professional consulting and in handling large projects

References

Habasit belts are currently running at the following airlines / airports:

- USAir, Pittsburgh/USA
- United Airlines, Denver/USA
- American Airlines, Phoenix/USA
- TWA, Boston/USA
- Continental Airline, Newark (New York) and Houston/USA
- American West Airline, Phoenix/USA
- San Francisco International Airport, USA
- Washington Dulles Airport, USA
- Cleveland Airport, USA
- Detroit Midfield Terminal, USA
- Newark International Airport, USA
- Rome Airport, Italy
- Ciampino Airport, Rome/Italy
- Brussels International Airport, Belgium
- Athens Airport, Greece
- Incheon Airport, Korea
- Hang Chou Airport, China

Worldwide consulting, sales and service network



In more than 70 countries, Habasit technicians, joining/installing specialists, application specialists, engineers, and our sales and service organization are at your disposal.

→ Manual 4210 "Consulting, distribution, service" or visit www.habasit.com



Service container for airport projects

The 40 ft freight container for on site installations of airport projects is available worldwide. The capabilities of the service container are:

- belt fabrication
- belt joining
- installation of belts
- transport and handling of equipment for belt material

Consignment material for after-sales service is available the same as the training of airport service staff.

Quality/Total Quality Management (TQM)



Since 1987 certified according to ISO 9001/EN 29001. TQM = basis of our commitment to quality and its continuous improvement.

Antriebs-, Transportelemente
Eléments de transmission, de transport
Power transmission, conveyor belts
Elementos de transmisión, de transporte
Elementi di trasmissione, di trasporto
Elementos de transmissão, de transporte
Aandrijf-, transportelementen
Transmissions-, transportelement
Voimansiirto-, kuljetuselementit
Kraftoverførings-, transportelementer

動力の伝達及びコンベヤーの原理

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