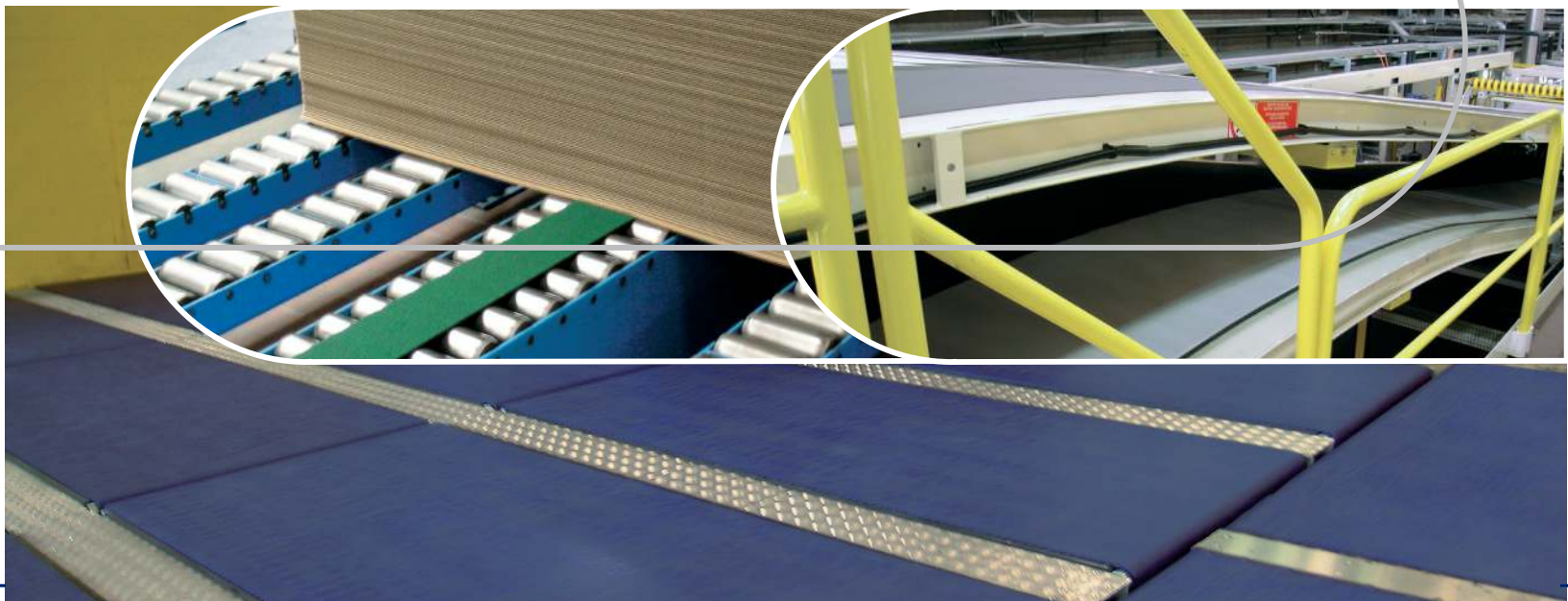


# HabasitLINK<sup>®</sup> Modular Belts

## for Applications in Corrugated Cardboard Manufacturing and Converting

### Your benefits with Habasit plastic modular belts

- No "elephant foot"
- Perfect stacks
- Closed surface, less dust under conveyor
- Avoid system-inherent risks of live rollers
- Improve your staff's safety
- Very userfriendly and easy handling of narrow stacks
- Smooth transport, less waste



**HabasitLINK® modular belts**

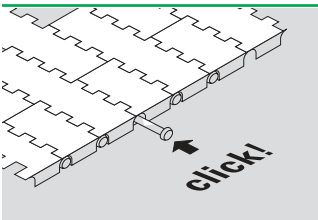
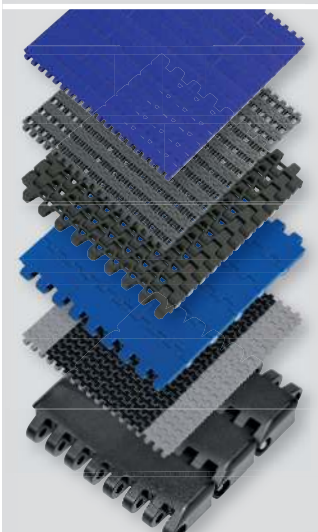
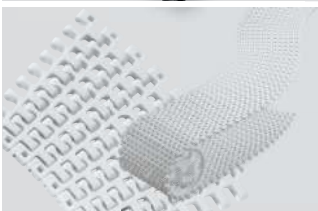
Based on Habasit’s comprehensive knowledge and the leadership position in traditional fabric belting, we have developed the HabasitLINK® modular belt range.

This state-of-the-art product line completes our offer as a single source supplier and partner for your success. Plastic modular belts are used successfully in a wide range of industries like paper and cardboard, meat, poultry, fish, fruits, vegetables, bakery, snacks, beverage and bottling, materials handling, tires, automotive, and many more.

In the cardboard manufacturing and converting segment modular belts are for example used to transport a heavy and high pile of cardboard plates from the stacker to the forwarding department or to the next production step.



	Features	Benefits
	<ul style="list-style-type: none"> <li>• Stable transport platform</li> <li>• No gaps compared to live rollers and chains</li> <li>• Closed surface</li> </ul>	<ul style="list-style-type: none"> <li>• You can step on modular belts</li> <li>• Comfortable working environment and improved safety</li> <li>• Vertical stacks, no “elephant foot”</li> <li>• Height of stacks up to 5 x width</li> <li>• Less dust under conveyor, improved hygiene</li> </ul>
	<ul style="list-style-type: none"> <li>• Nosebar construction</li> </ul>	<ul style="list-style-type: none"> <li>• No damage of first sheet of stack</li> <li>• Smooth transfer, stacks remain stable</li> <li>• No “elephant foot”</li> </ul>
	<ul style="list-style-type: none"> <li>• Positive drive</li> <li>• Guided belt alignment</li> </ul>	<ul style="list-style-type: none"> <li>• No need for tensioning device</li> <li>• Reliable tracking</li> <li>• Elimination of belt edge damages</li> <li>• Simple system design</li> </ul>

	<b>Features</b>	<b>Benefits</b>
	<ul style="list-style-type: none"> <li>Smart fit rod system</li> <li>Easy installation</li> <li>Simple and fast assembling/ disassembling</li> </ul>	<ul style="list-style-type: none"> <li><b>Snap-in assembling method</b></li> <li><b>Replacement of single belt modules</b></li> <li><b>Easy repair</b></li> </ul>
	<ul style="list-style-type: none"> <li>Large variety of plastic materials and colors available PP = Polypropylene PE = Polyethylene POM/AC = Polyoxymethylene/ Acetal PA = Polyamide FR = Flame retardant (ISO 340, DIN 22103)</li> <li>Different module styles, sizes and module strengths available</li> </ul>	<ul style="list-style-type: none"> <li><b>Optimum adaptation to needs of an application</b></li> <li><b>Tailor-made solutions</b></li> <li><b>The best solution for each application</b></li> <li><b>Rough and rugged application suitable (heavy duty rod and belt materials available)</b></li> <li><b>High lateral stiffness design</b></li> </ul>
	<ul style="list-style-type: none"> <li>Radius and straight transport with one single belt</li> </ul>	<ul style="list-style-type: none"> <li><b>Larger runs without transfers</b></li> <li><b>Smaller number of drives and motors</b></li> <li><b>Reduced costs for entire system</b></li> </ul>

### The smart way to get the best from your manufacturing line:

<b>Belt application: Corrugated cardboard</b>	<b>M1220 Flat Top 0.5"</b>	<b>M1220 Grip Top 0.5"</b>	<b>M1230 Flush Grid 0.5"</b>	<b>M2470 Flat Top 1"</b>	<b>M2470 Grip Top 1"</b>	<b>M2480 Flush Grid 0.5"</b>	<b>M2520 Flat Top 1"</b>	<b>M6425 Reel Top 2.5"</b>	<b>Graber feeder</b>	<b>Folder gluer belts</b>	<b>Conveyor belts</b>
Paper Reel transport								•			
Transfer section/outfeed of crosscutter/slitter											•
Down stacker				•		•	•				
Transfer cart				•		•	•				
Stack handling/buffer conveyor				•		•	•				
90° stack transfer	•	•	•	•	•	•	•				
Strap feeder	•	•	•	•	•	•	•				
Palletizer				•		•	•				
Casemaker feeder	•	•	•	•	•	•	•				
Folder gluer machine									•	•	•

• applicable

### Worldwide leading product range

Habasit offers the largest selection of belting, conveying, processing and complementary products in the industry. Our response to any request is nothing less than a specific, tailor-made solution.

### Comprehensive consulting and technical support

Habasit offers the best consulting and technical support on the belting market. Everything revolves around our customers. Each affiliate has its own belting experts. The Habasit team proudly provides the highest levels of support and top quality products enjoyed by the global market over 60 years.

### Assistance with belt selection and calculation

We will select and calculate the most suitable belt for your specific application. You also may do this yourself with our state-of-the-art Habasit selection and calculation program "SeleCalc". To order this program free of charge, simply call your nearest Habasit partner or contact: [info@habasit.com](mailto:info@habasit.com).

### Certified for quality

We deliver the highest quality standards not only in our products and solutions, but also in our employees' daily work processes. Habasit AG is certified according to ISO 9001:2000.



### A selection of our product ranges:



**HabaFLOW®**  
Fabric-based conveyor and processing belts



**HabasitLINK®**  
Modular belts



**HabaSYNC®**  
Timing belts



**HabaDRIVE®**  
Power transmission belts



**HabaCHAIN®**  
Chains (slat and conveyor chains)



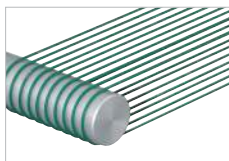
**HabiPLAST®**  
Profiles, guides, wearstrips



Machine tapes



Seamless belts



Round belts



Fabrication tools (joining tools)



### Headquarters

Habasit AG  
CH-4153 Reinach-Basel  
Phone +41 61 715 15 15  
Fax +41 61 715 15 55  
E-mail [info@habasit.com](mailto:info@habasit.com)  
[www.habasit.com](http://www.habasit.com)

Registered trade marks  
Copyright Habasit AG  
Subject to alterations

Printed in Switzerland  
Publication Data  
2035FLY.PAP-en0509HQR