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| press release |
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| Elastic with perfect Grip |

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[lead]

Hannover, June 23, 2016 – A new, elastic conveyor belt has been added to the GripStarTM series and complements the product range of Forbo Movement Systems.

The new HighGrip belt with the designations UR 40U-12 FSTR blue FDA was initially developed for a manufacturer of slicers to cut slices of meat, sausage and cheese. It has a high level of chemical resistance to grease, oil and cleaning agents. It can also be used when UV-C disinfection equipment is applied. It’s an excellent alternative to the previously used silicone-coated belts which exhibited much poorer resistance to cleaning agents containing chlorine.

Combined with the fine pattern, the High Grip functional layer offers ideal product grip, particularly in applications where exact product positioning, acceleration or braking plays a role.

The new belt is FDA- and EU-compliant for conveying unpackaged foodstuffs. Furthermore it’s ideal for applications with short centre distances in the packaging industry.

Forbo Movement Systems (previous called Siegling) employs more than 2,000 people globally in nine production sites and 25 international companies. Forbo conveyor and power transmission belts are used in nearly all industries, but also in the retail and services sectors. Key competencies are the food and packaging industries, logistics and airports, as well as paper, print and raw materials industries. The company was founded in 1919 in Hanover. Since 1994 the company has belonged to the Swiss company Forbo International. The products have been marketed since 2007 under the “Forbo Movement Systems” master brand.

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