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| A Successful Balancing Act – Incision-Resistant Polyurethane Belt with Good Damping Capabilities |

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[lead]

Hanover, March 07, 2018 – Forbo Movement Systems Presents new Belt for Rotary Cutters

[Body]

The Transilon E 3/1 0/U3 HACCP white FDA (904595) belt was developed for making cookies and crackers on rotary cutters. The conveyor belt is ideal for older machinery where it has to be exceptionally incision resistant. It also had to guarantee the required resistance (damping capabilities) when cutting out the pieces of dough and ensure they are positioned accurately.

The E 3/1 0/U3 HACCP white FDA manages this balancing act due to a special fabric design and a soft and thick (0.3 mm) polyurethane coating. Furthermore, the belt has excellent lengthways flexibility and clings superbly to fixed knife edges. The HACCP design and compliance with relevant global food regulations round out the new belt’s excellent profile. Its antistatic quality is another benefit.

Applications requiring greater widths (up to 3100 mm) can also be covered. A number of well-known OEMS use the belt.

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