

TNI Loops: The Next Turn in Our Evolution.

Greater capacity. Stronger process control. New possibilities.



Read more



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Since launching our loops production operation in 2019, we have more than doubled our monthly output while developing the skills and process knowledge needed to deliver consistent, reliable production. In September 2026, new equipment and upgrades to our existing machinery will mark the next stage—expanding capacity, strengthening process control and creating new possibilities for our customers.

Learning a new process

When we entered the loops segment in 2019, six new machines were installed. However, the real challenge went far beyond adding equipment. Our teams were working with a new material, unfamiliar mechanisms and technology that required a high level of precision.

The first stage was therefore about learning: understanding how the material behaved, learning how to operate and maintain the equipment, and discovering how small adjustments could make a significant difference in production stability.

Progress took time. We began by producing approximately three million loops per month. As our experience grew, so did our ability to refine the process, improve reliability and increase output.

Growing knowledge and capacity

New technology delivers results only when people develop alongside it. Operating the loops machinery requires focus, precision and consistency. Our operations and maintenance teams have built new skills, solved challenges together and become increasingly confident with the process.

That learning has translated into measurable progress. Production has grown from approximately three million to seven million loops per month, while maintaining the consistency and reliability our customers expect.

This growth is not simply about producing more. A stable and well-controlled process supports dependable supply and gives us a stronger foundation from which to respond to changing customer requirements.



The TNI team supporting loops production and continued growth.



Members of the TNI loops production team.

Supporting a range of applications

Today, our loops are used in several applications across the food industry. They are primarily used for rotisserie chicken and turkey, but they can also support pork products, hams and other products that require a tying solution during preparation or cooking.

We continue to see possibilities beyond the applications we serve today. Our aim is not only to expand capacity, but also to understand where loops can make our customers' production processes easier and more efficient.

This reflects our tailored way of working: listening to the customer, understanding the application and identifying a solution suited to its specific production needs. By combining product knowledge with practical application support, we can help customers find a reliable tying solution for both existing and new products.

Investing in the next stage

In September 2026, our loops operation will enter its next stage of development. We are expanding production capacity by introducing new equipment and upgrading our existing machinery.

The investment will bring greater automation, improved process control and simpler interaction between operators and machines. It will also allow us to standardize more of the production process, helping our teams work with greater consistency and efficiency.

For our customers, this means greater capacity supported by a stronger and more reliable production process. It will improve our ability to respond as customer demand develops and provide a solid platform for exploring new applications and markets.

The investment is therefore not only about increasing output. It is about strengthening our ability to grow alongside our customers and continue developing solutions that support their operations.

Progress built together

If our loops journey has demonstrated one thing, it is that progress is never driven by technology alone. Every stage has required colleagues from different areas to learn, adapt, share their experience and solve challenges together.

That collaboration has enabled the operation to develop from a new project into the production capability we have today. It is Better Together in action—and it will remain essential as we move into the next stage.

With greater capacity, new technology and more possibilities ahead, our loops operation is ready for its next turn. Each stage builds on the knowledge gained during the one before it.

The next turn is already underway.



Tailored Casings

