



Inside Rosti

Spring | 2025

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Jonas Persson Assess the Changing **Global Landscape** in Plastic Injection Moulding

The global manufacturing landscape is evolving rapidly, presenting both challenges and opportunities for businesses looking to optimise their supply chains. At Rosti, we are committed to providing our customers with the flexibility and support they need to navigate these changes, ensuring they remain competitive in an increasingly complex environment.

Expanding Our Footprint in Asia

Our strategic growth in Asia is a key priority. India is the first stage of our expansion strategy in the region, allowing us to establish a stronger presence and deliver greater value to our customers. Our site in India will be up and running in Q3 2025. Beyond India, we are exploring further opportunities, including

a new site in Vietnam. Many of our customers are considering expanding into new markets within Asia, and we are well positioned to support them with seamless, reliable production solutions.

A Truly Global Offering

While Asia remains a critical hub for manufacturing, we are also seeing

a growing number of businesses seeking to diversify their production footprints. This is driven by factors such as proximity to key markets, reducing supply chain risks, and leveraging manufacturing incentives. Rosti is well-positioned to facilitate this transition, thanks to our extensive and established global network, including strategically located sites in Utah, Wisconsin, and North Carolina. We offer robust manufacturing capabilities, flexibility and efficiency, whether it is prototyping, large-scale manufacturing or assembly.

Our expertise in managing seamless production transfer, complex supply chains and our commitment to customer satisfaction make us the ideal partner for companies looking to strengthen their operations in the US or any region.

Commitment to European Growth

Europe is experiencing a resurgence in manufacturing investment, with many companies choosing to increase production within the continent. To support this shift, Rosti has committed to significant investment across our European footprint, including the recently announced new site in Gislaved, Sweden. We are also expanding and enhancing our sites in Europe, ensuring we have the right capacity and capabilities to meet the needs of both current and new customers.

Supporting Customers in Strategic Decision-Making

One of the most pressing challenges for our customers is determining where best to place their production. Economic shifts, supply chain vulnerabilities, and changing market conditions are

driving an increased demand for production flexibility. Many companies are now seeking a second production location to mitigate risk and any potential disruption to their supply chain. Rosti's Production Transfer Team provide expert guidance, helping businesses make informed decisions about where to manufacture, while ensuring a smooth and efficient transition.

Integrated Solutions for a Dynamic Market

Our extensive experience in integrated solutions gives our customers the confidence to explore new production models. In some cases, this means split production within the same continent, allowing for increased agility and resilience. Existing customers are increasingly leveraging Rosti's global footprint, while new customers are recognising the advantages of working with an injection moulding partner that offers true global flexibility. Rosti is uniquely positioned to help businesses manage their manufacturing transitions, offering a reliable, experienced team that can execute relocations swiftly and seamlessly. In a time when the ability to adapt is crucial, our customers know they are in safe hands.

A Shift Across All Sectors

We are seeing a fundamental shift across all industries, particularly within the medical sector, wanting to consolidate their supplier network. Many medical customers are seeking a single global partner who can support their evolving requirements, removing the need for multiple smaller suppliers. This sector continues to experience significant growth, and Rosti is well

prepared to meet the increasing demand.

Consistent Quality and Competitive Pricing

No matter where in the world our customers choose to manufacture, they can trust Rosti to deliver the same high-quality standards. Our global network ensures consistency, making it easier for businesses to relocate production without the need for extensive revalidation or recertification processes. Additionally, we work closely with our customers to realign their production strategies to meet pricing and cost challenges, ensuring they remain competitive in their markets.

Sustainability at the Core

Even in challenging times, sustainability remains a top priority for Rosti and our customers. All our sites are progressing towards cleaner, renewable energy solutions, meaning that both existing and potential customers do not have to compromise their sustainability efforts when shifting production location. This provides our customers with confidence that their environmental commitments remain intact, regardless of where they choose to manufacture. In today's ever-changing global landscape, agility and reliability are more critical than ever. At Rosti, we are dedicated to helping our customers navigate these complexities, ensuring they have the flexibility and support needed to thrive in a competitive world.

Spotlight on Rosti UK



Our leading-edge facility, spanning over 8,250 m2 in Stamford Bridge

With fully automated processes that allow us to produce complex mouldings, we proudly house a multitude of cutting-edge production lines, boasting an extensive range starting from 50T and extending beyond. Our capabilities are unparalleled, encompassing advanced injection and multi-shot injection moulding techniques, precise laser etching for intricate designs, impeccable printing with



vibrant colours, meticulous welding for seamless joints, and seamless assembly of components.

Maintaining a clean environment is crucial for ensuring product quality, worker safety, and operational efficiency, which is key for food

contact plastics and moulding. This commitment to cleanliness not only ensures regulatory compliance but also contributes to a sustainable, high-performing production environment.

At Stamford Bridge, we manufacture over **650 million** beer can widgets annually, achieving a **zero ppm defect** rate and **100% delivery accuracy**. This makes us experts in delivering consistent, reliable quality, even for the most challenging moulding projects

[Find out more](#)



Jacek Lubowicki

Interim Managing Director Rosti UK

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Spotlight on Rosti Utah



Rosti Utah has been a leading plastic injection moulder in the Western United States for over 40 years. Located in Clearfield, Utah, our 62,000 square-foot facility operates more than 30 injection moulding cells, ranging from 55 to 500 tons.

We handle a diverse array of injection moulding projects, regardless of complexity. Our global rapid prototyping services are a cost-effective solution, delivering samples to your engineering team within just 2-3 weeks.

Rosti Utah's in house tool room also provides fast turnaround times on tool transfer programs and retrofitting of existing moulds, often requiring only minor adjustments.

Additionally, our reshoring and tooling transfer services provide fast turnaround times for transferring, retrofitting, and running existing overseas tooling, often requiring only minor adjustments.

Our team specialises in producing hard-to-mould products, working with elastomers, complex colour management, thick-walled plastic parts (gas assist), insert



moulding, engineered plastics, and automation.

The facility maintains a strong commitment to quality assurance throughout all company systems and procedures.

[Find out more](#)



Daniel Schoelberger

Sales Manager

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Advancing Our Transition to Renewable Energy

At Rosti Group, sustainability is at the heart of our operations, and one of the most effective ways we can reduce our environmental impact is by addressing emissions. Energy consumption represents a significant portion of emissions within our value chain, making it a key focus in our commitment to sustainability.

The Importance of Renewable Energy

Through extensive analysis, we identified that 15% of our total emissions were linked to energy consumption. In 2024, our total energy consumption across the group reached 77GWh, of which 43GWh was clean energy, representing 56% of our total usage. This now presents us with a clear opportunity: by converting the remaining energy to renewable energy, we could make a substantial impact on reducing our overall emissions.

Factory-by-Factory Approach

As sustainability becomes an increasingly important factor for businesses, more of our customers are engaging with their suppliers to understand their renewable energy commitments. At Rosti, we believe in full transparency, and we want to showcase our energy transition journey — factory by factory. This approach enables our customers to make informed decisions about where they want their production to be based, depending on the sustainability credentials of each site.

Collaboration and Challenges

To accelerate our shift towards renewable energy, we have collaborated with existing suppliers, transitioning from clean energy sources such as nuclear to fully renewable alternatives. However, navigating the dynamics and availability of energy markets across different global regions presents unique challenges. Despite these complexities, we have made significant progress.

Progress and Future Goals

During 2024, we have successfully transitioned three of our sites to fully renewable energy sources, marking a significant milestone in our sustainability journey. Specifically, our production sites in China, Germany, and Clearfield (US) have secured 100% renewable energy for 2025, with Romania & Poland continue their long held track record of 100% Renewable Energy. Additionally, our Gislaved site in Sweden has successfully switched from 100% nuclear (clean energy) to 100% renewable energy, further reinforcing our commitment to greener energy sources.

Furthermore, our Turkey site continues to make strides in self-generation, producing 10% of its energy needs from its own solar infrastructure. These efforts demonstrate our dedication to sustainable energy practices across our global operations.

As a trusted partner to global customers, we understand the need for flexibility. Many of our customers operate in multiple markets and require suppliers who can support their sustainability objectives regardless of location. By prioritising renewable energy adoption across our sites, we aim to provide them with the confidence that their production aligns with their environmental commitments.

Looking Ahead

Our commitment for 2025 is to increase our Renewable Energy to 75% of total usage, which in reality we expect to exceed 85%. This goal reflects our commitment to accelerating our transition to cleaner energy sources and further reducing our environmental footprint. Our transition to renewable energy is an ongoing process, and we are committed to making continuous improvements to reduce emissions and drive sustainable production. By working closely with customers and suppliers, we are shaping a more sustainable future—one factory at a time. Stay tuned for more updates as we continue to expand our renewable energy initiatives and make further strides in our sustainability commitments.

[Find out more](#)



From concept to reality

Introducing our **Sustainability & Innovation Centres**

Driven by our commitment to sustainability and innovation, these state-of-the-art facilities are focused on creating and applying sustainable solutions, tailored to our customers' needs.

Our vision for the Sustainability & Innovation Centre is to be a beacon of sustainable excellence,

driving forward-thinking strategies and practices that benefit both our customers and the environment.

We aim to reduce the ecological footprint of our operations and products, providing eco-friendly alternatives and innovations that align with the global push towards sustainability.

They are strategically located in Suzhou, Bialystok, and Germantown, they enable us to provide global support and service.

[Find out more](#)

Reflecting:

Our Year in Medical Solutions

with **Gustav Reingsdahl** - Vice President | Medical Solutions



"Looking back on the past year, I am extremely proud of our progress in the medical sector."

As an organisation, we've made significant strides in securing key accounts while also enhancing our capabilities

and expertise. The commitment and teamwork displayed by our global team have been instrumental in not just driving growth but also setting new standards in delivering value to our customers.

A standout moment was our participation in this year's MD&M medical trade show in California. The event proved to be a tremendous success, offering an excellent opportunity to engage with both current and potential

customers. Through productive discussions and strengthened relationships, we've already seen new opportunities emerge, further solidifying our position in the industry.

Looking ahead, I am excited to build on these successes and continue driving even greater achievements together. If you would like to visit us at any of the following shows please get in touch.

[Find out more](#)

Come and visit us!

Medical Device Summit - 2-4 June Dusseldorf, Germany

Medtech China - 24-26 September Shanghai, China

Medica / Compamed - 17-20 November Dusseldorf, Germany



Spotlight on Rosti Poland



In Bialystok, Rosti Poland provides plastic injection moulding services and contract manufacturing solutions with almost 1,000 employees and a plant size of 31,000 m²

At Rosti, we take pride in our leadership position in Multi-K injection moulding. Our comprehensive capabilities encompass various methods of 2K and 3K moulding.

Customer Benefits of Multi shot

- Moulding
- Reduce cost and time
- No secondary operations
- Enhanced product design
- Multiple colour and material options

Moreover, we offer additional services including injection blow-moulding, including tamper-printing, hot stamping, and IML, ultrasonic welding, and gas injection.

This is complimented with our full assembly and contract manufacturing capabilities.



[Find out more](#)



Michal Lubik
Managing Director Rosti Poland
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Our News

Rosti Sweden to Build New Purpose-Built Facility

Rosti Group is excited to announce that Rosti Sweden has received approval to build a new, purpose-built facility, with construction set to begin in early 2025.

The new location will be situated just 2 km from the current facility in Gislaved, covering 14,000 sqm, with the potential for expansion to 19,000 sqm. The facility will be designed specifically for medical production and will specialise in plastic injection moulding, multi-shot moulding, digital printing decoration, assembly, and full automation. "This expansion is a significant

milestone for the entire Rosti group," said Magnus Hettne, Managing Director of Rosti Sweden. "The Gislaved site, which has been part of our operations since 1966, has been integral to our success. This new development further validates our customer-focused approach and will enhance our relationships, while also opening new growth opportunities. We look forward to seeing the new facility come to life in 2025."

In line with Rosti Group's global sustainability goals, the new Sweden site will incorporate energy-efficient technologies, with

the building featuring full sprinkler coverage and a streamlined layout for optimal operations.

"Sustainability remains a top priority at all of our sites, and Gislaved is no exception," added Magnus Hettne. "By integrating energy-efficient practices, relying on 100% renewable energy, and utilising local resources, we are minimising our environmental impact while continuing to deliver high-quality, innovative solutions to our customers."

The facility is expected to be completed by the end of 2026.





Rosti Group complete significant milestone with official registration of Rosti India

Rosti Group is excited to announce a major milestone in its expansion into India with the official registration of Rosti Integrated Manufacturing Solutions India.

The company has finalised a lease agreement for a 3,300-square-meter facility, marking the start of an exciting new phase for Rosti in the region.

To celebrate this achievement, T K Purushothaman, Managing Director of Rosti India, officially inaugurated the facility. This marks the beginning of the factory fit-out phase, where the site will be equipped with advanced precision moulding and contract manufacturing capabilities. Pat Williams, SVP Asia, emphasised the significance of this development:

“This is a key milestone in our growth strategy for Asia. With a tight timeline ahead, we’re focused on completing the factory setup and onboarding key employees to ensure production is up and running by Q4 2025. This facility will enable us to better serve our customers and create new opportunities in the region.”

[Read more news](#)



Rosti Group. From Concept to Reality.

We would **love** to hear from **you**:  www.rosti.com  Rosti Group