



News from Trepak straight to your inbox, June 2026.

Exciting production lines in the first half of 2026

The new year got off to a flying start, and things have continued in the same positive and productive spirit! 🚀

Our established machines have been joined by brand-new Trepak machines that we developed over the spring. Together with several external additions - such as labeling machines from [Logimark](#) and [Domino](#), carton erectors from [Fpack](#), and palletizers from [Ropack](#) - we have built efficient and user-friendly production lines that have been delivered to various customers. It will be exciting to see our clients' results a bit further down the line!

In this newsletter, we would also like to take the opportunity to dive a little deeper into one of these customer projects... Read more below. 📖



Soon, the long-awaited vacation season will arrive here in our lovely country - the country of four seasons that have a habit of making unexpected guest appearances... 🌤️ The hardworking and amazing Trepak team will soon be enjoying a very well-deserved summer break, and some of us have already started. 😊

But for now, from all of us to all of you - have a wonderful summer, and we'll be back in touch soon! As always, don't hesitate to reach out if you have any questions about how we can support your production.

Take care, everyone.

Line delivery to Västerbotten

At the beginning of June, we installed a complete production line at a long-established company in Västerbotten - far up north in our elongated country, and a very exciting project. The production line includes:

- Infeed table
- Conveyors
- The filling machine Trefill Flexi
- The capping machine Floating Capper
- Customized labeling machine from Logimark
- A brand-new bottle orienter, Trepak Bottle Orienter
- Fpack Smipack carton erector
- Logimark carton marking system
- Ropack palletizer
- Cyklop stretch wrapping machine

We will be sharing more about this success story a bit further down the line, so stay tuned.

☀️ At Trepak, we would like to extend our sincere thank you to the customer for their trust - and to our partners, the suppliers of the external machines included, for an excellent collaboration throughout the project. ☀️



We are ramping up with new staff

★ **We are delighted to share that we have strengthened our engineering department** - the team responsible for designing and developing all of our fantastic machines!

Joel Fast joined us in mid-June and has already found his natural place in the team. In fact, Joel got a sneak preview of the cheerful Trepak crew this spring when he joined us for a very enjoyable after-work gathering in Malmö. Since then, we've all been looking forward to welcoming him properly and working together on our various projects. Now he's here, and we've had a nice chat with him about his first days at Trepak. So, below are a few quick questions - well, a few more than that 😊 - with Joel! 🍷

1. How do your first days at Trepak feel?

- I've actually met most of you before, so it felt strangely familiar. At the same time, there are lots of new systems and machines, so my brain is running at full speed. But everyone is incredibly kind, helpful, and welcoming.

2. What made you apply to and choose Trepak?

- I came across the job posting a bit by chance, but immediately felt it was a great fit. I enjoy working close to the workshop, where you can create physical prototypes or products from what you see on the computer. I've always found mechatronics and moving mechanics very interesting, so I saw this as a great opportunity. The recruitment process felt very professional, and I got a genuine impression of Erik, Mikael, and everyone else I met. After the second interview, I was sold - so I was really happy when Mikael called and offered me the job!

3. What are you most looking forward to at Trepak?

- I love variety, so I'm hoping to work on a wide range of tasks - from welding to strength calculations! It will be exciting to see the interaction between mechanics, electronics, and programming.

4. What do you think you'll contribute most with, given your skills, experience, and personality?

- That's a tough one. I hope to be a stable and reliable colleague with strong expertise in my field! I'm used to varied projects, different manufacturing methods, and the occasional curveball. I'm quite curious - and reasonably nice.
Yes, he really is!

5. What do you like to do in your spare time?

- Right now, I'm really into running. Otherwise, I enjoy cooking a nice dinner for my partner or having a beer at the local pub with friends. And I'm always up for a game of Swedish tabletop RPGs if the opportunity arises.
We're already seeing new ideas for after-work gatherings here...

6. Anything else you'd like to add about your new job or being part of the Trepak team?

- Just that I'm very happy to be here - this is going to be a lot of fun!
And we're looking forward to working with you!

Joel has already become a highly appreciated colleague and is contributing across several areas. A very warm welcome once again, Joel! 🍷

Very successful collaborations with young talents

The collaboration with [Malmö University](#) and a group of thesis students has now come to an end for this time, and the students have presented some exciting results to us at Trepak. Several of the concepts will be taken further and used during the coming autumn/winter in the development of new machines. Very exciting! 😊

The two LIA interns (Learning in the Workplace) we had the pleasure of working with in automation and mechanics have also now completed their time with us, leaving us with a great deal of valuable experience. Thanks to them, we have gained new perspectives on our processes, and they have also delivered important contributions to our work. It has been a very rewarding period for both the interns and Trepak! 😊

Don't forget that...

If you have thoughts, questions, or simply want to bounce ideas with a trusted partner, don't hesitate to contact us. Our exceptional team is here for you. We'd be happy to discuss how we can help optimize your production. You'll find our contact details at the bottom of this newsletter.

If you need a new service agreement or support for your existing machine or production line, please reach out to [Joakim](#) or [Kristoffer](#) in our sales team. They're your go-to contacts who can help determine exactly what your specific machinery requires, prepare the right agreement, and schedule service and support at times that work for you and your production. After that, our highly skilled service team - expanded last summer and led by [Dan](#) and [Don](#) - will visit your factory to perform the requested work and can also provide on-site tips and recommendations to make your production even better.

We're a development-driven company, and our machines and lines are custom-built to meet each customer's specific needs. We manufacture the machines on-site in Malmö, thoroughly test them both here and at the customer's location after installation (FAT and SAT), and provide all the necessary documentation. Read more about our products on our [website](#)!

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