

## Swiss Technology Leader Haelixa Enhances Organic Cotton Traceability with C&A Partnership

Haelixa partners with C&A to enhance organic cotton traceability using DNA markers, supporting eco-friendly farming and sustainable apparel production.

ZüRICH, SWITZERLAND, December 5, 2024 /EINPresswire.com/ -- <u>Haelixa</u> has partnered with <u>C&A</u>, one of Europe's leading fashion retailers, to advance the traceability of its organic cotton. The partnership stems from C&A's commitment to working with others in



the apparel industry to pilot and scale innovation. C&A's targets include supporting the growth of organic cotton without synthetic pesticides and fertilisers, resulting in cleaner waterways, healthier ecosystems, and lower farmer costs.



As part of our commitment to traceability, we have begun implementing Haelixa DNA within our organic supply chain. This gradual roll-out will continue over the next three years."

Alexandre Saus-Salas, Head of Sourcing at C&A

The partnership between Haelixa and C&A began in 2022 with a pilot project, and since then, they have continuously worked together to trace raw materials. The result is this agreement with Haelixa to mark their organic cotton for the next three years. Using Haelixa's DNA markers, C&A can trace the journey of its organic cotton from farm to finished garment. According to the C&A Sustainability Report, they are working with other organisations to foster organic cotton farming.

Alexandre Saus-Salas, Head of Sourcing at C&A,

commented, "Transparency and ethical sourcing are crucial in our supply chain. As part of our commitment to traceability, we have begun implementing Haelixa DNA within our organic supply chain. This gradual roll-out will continue over multiple seasons in 2025, with an impact foreseen over the next three years."

Haelixa's solution utilises DNA markers to create a tamper-proof, verifiable traceability that tracks organic cotton throughout the supply chain. The cotton, sourced through CottonConnect, is marked with unique DNA, which acts as a specific identifier. Once applied, the cotton is tested throughout the supply chain to verify the material using forensic PCR tests. Traceability with the fiber-forward approach ensures the final garment materials are authentic.

The marking ensures the authenticity of organic cotton and mitigates the risk of sourcing from regions associated with forced labour. Using the Haelixa markers enables C&A to make reliable statements about the presence of organic cotton in its products marked at the field level (in the ginning process).

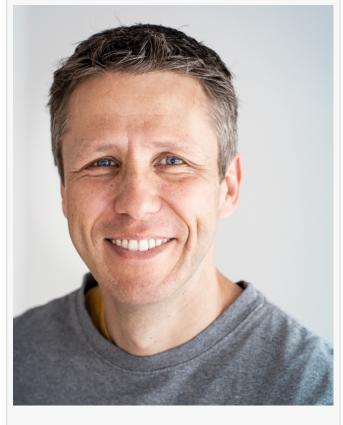
Patrick Strumpf, CEO of Haelixa, noted, "Trust is the foundation of transparent storytelling. By tracing organic cotton from farm to finished garment, we empower brands like C&A to tell an authentic story, fostering greater consumer confidence in their sustainability efforts."

This project is one of the initiatives that C&A has undertaken to enhance accountability through its supply chain. One of the goals listed in their Sustainability Report is enabling customers to make informed choices by increasing transparency around products and the company. The traceability of organic cotton demonstrates that innovation can support business success through customer trust.

This partnership illustrates for Haelixa that successful collaboration demands a long-term commitment to growth. The work on previous

pilots has earned the trust of C&A, enabling Haelixa to execute the project at scale with speed and efficiency.





**Holly Berger** 

Haelixa +41 44 592 69 00 email us here Visit us on social media: Facebook X LinkedIn Instagram YouTube

This press release can be viewed online at: https://www.einpresswire.com/article/766445472

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.