Year-end 2021

Q4 Interim Report Presentation

Re:NewCell AB (publ)
Listed on Nasdaq First North Premier Growth
Market Short name RENEW — ISIN Code
SE0014960431 Certified Adviser FNCA

Photo credit: Levi Strauss & Co

Recognition
Fast Company's World's Most Innovative Companies 2021
Time Magazine 100 Best Inventions 2020
Drapers Sustainable Fashion Awards 2020 (Shortlist)

Strong customer interest and new production records

Financial Summary

- Net sales for the period amounted to SEK 1,313 thousand (232).
- The loss after financial items amounted to SEK -66,224 thousand (-21,071).
- Cash flow from operating activities amounted to SEK -52,711 thousand (-15,994).
- Cash flow from investing activities was SEK -93,240 thousand (-29,492).
- Earnings per share, before and after dilution, amounted to SEK -2,2 (-0,9).
- The net cash position* equaled SEK -254,867 thousand (-711,996).

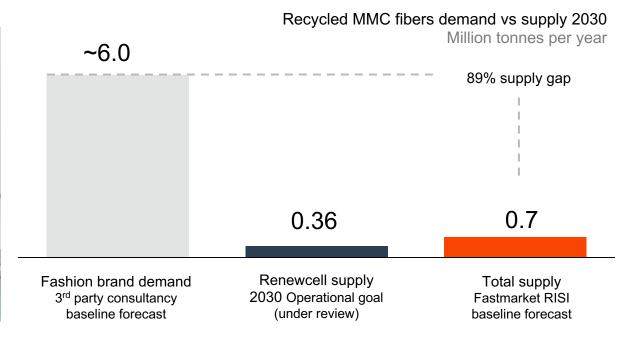
Highlights

- Production records in the Kristinehamn demonstration facility
- Establishment of Renewcell 1 progressing wll
- Letter of intent with Kelheim Fibers GmbH for production of up to 10 000 tonnes of Circulose®-based fibers.
- First loan disbursements corresponding to approximately SEK 320 million.
- At the beginning of December 2021, all production of Circulose® dissolving pulp at Renewcell's plant in Kristinehamn certified as 100% recycled according to Recycled Claim Standard (RCS).
- Multi-year purchasing agreements with three different European textile sorters - SOEX in Germany, Texaid in Switzerland, and Sysav in Sweden.

Capacity expansion ahead of plan – evaluation of opportunity of raising operational goals

- Decision to expand Renewcell 1 (Ortviken) from 60,000 tonnes to 120,000 tonnes
- No impact on initial 60 kton commissioning plan
- Renewceu

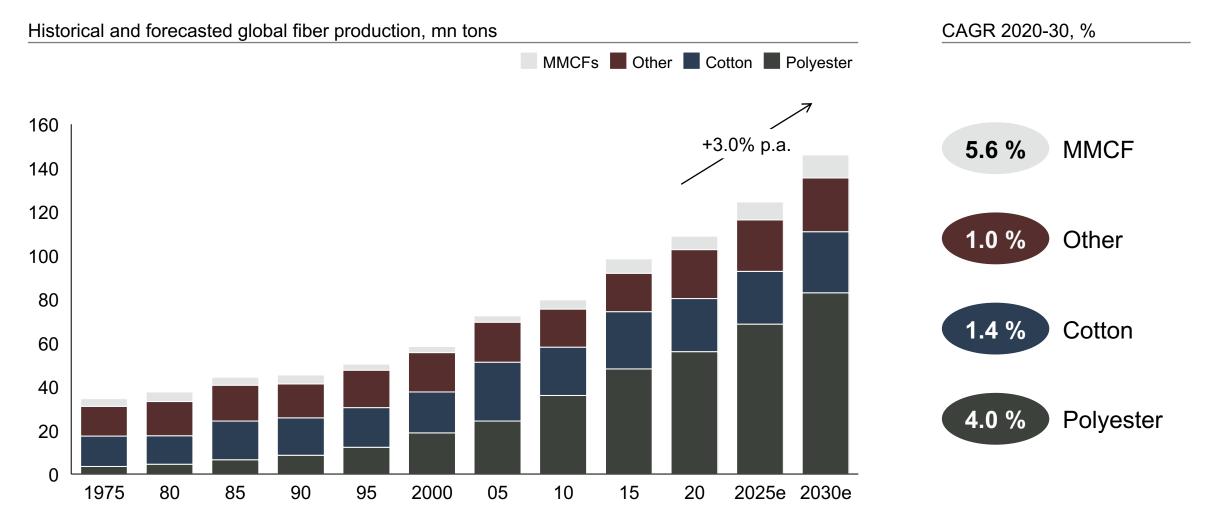
- Decision to evaluate raised operational goals, including potential 360,000 tonnes annual capacity by 2025.
- BNP Paribas and Carnegie to explore financing



Renewcell: The investment case in brief

Massive global Commercially Investing in demand for proven 100% rapid scale-up circular material of capacity circular fashion

With billions more joining the global middle class, fashion's sustainability challenge will grow

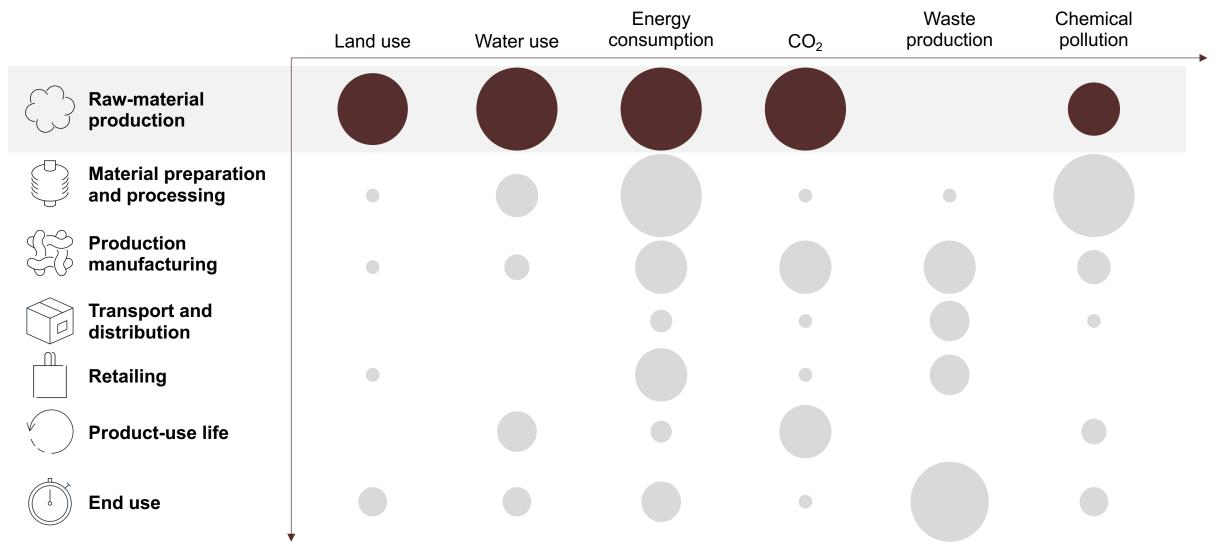


Source: Textile Exchange, Preferred Fibre & Materials Market Report 2020

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Fashion's biggest problem is raw materials

Relative negative impact throughout lifecycle of a piece of clothing



Source: McKinsey fashion on climate report

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Many major brands have made commitments to increase use of circular materials

H&M Group

"The fashion industry needs to move from a linear business model to a circular one"

100% recycled or other sustainably sourced materials by 2030

INDITEX

"We conceive our sustainability project as a work in progress. A never ending task"

100% sustainable cotton,100% recycled polyester,and 100% sustainablelinen by 2025

patagonia

"We're In Business To Save Our Home Planet"

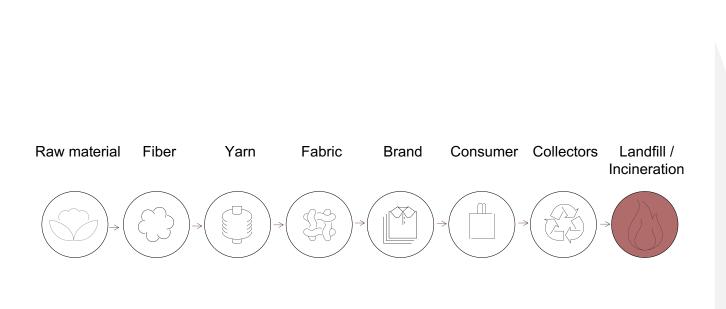
100% renewable or recycled materialsby 2025

PRIMARK[®]

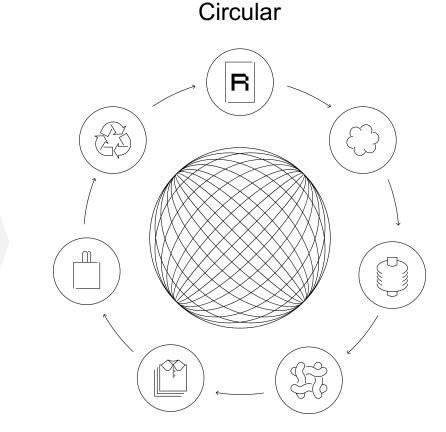
"We know we need to do better. We need to do things differently, and we need to do more."

All of our clothes will be made from recycled or more sustainably sourced materials by 2030

Renewcell makes fashion circular

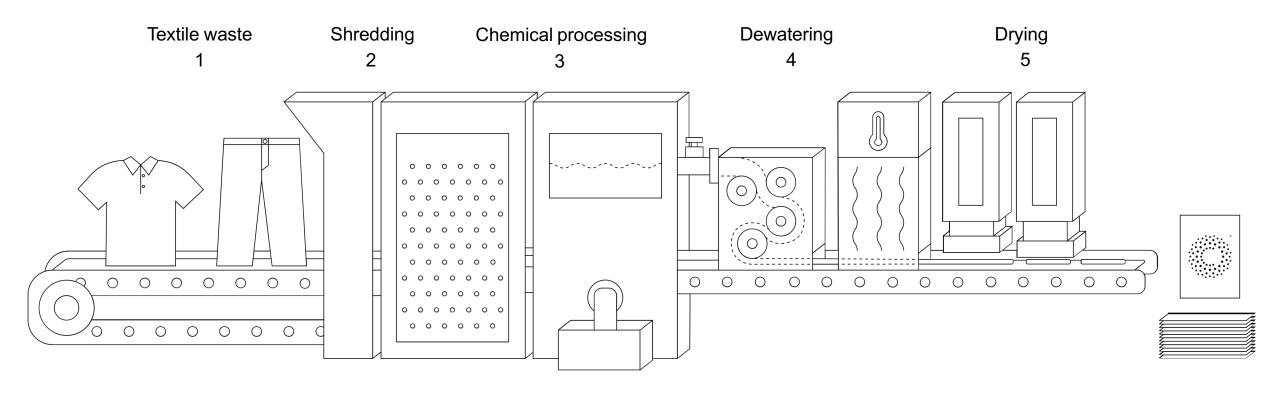


Linear



Our technology is built on the legacy of Swedish process industry

- Developed over the course of a decade by researchers at KTH Royal Institute of Technology, Stockholm
- · Multiple global patents held
- Key know-how kept as trade secrets





Milestones for Renewcell 1 (60kt)

| Q1 2021 | Q2 2021 | Q3 2021 | Q4 2021 | Q1 2022 | Q2 2022 |
|---|---|---|---|---|--|
| √ 75 percent of main supplier agreements signed √ Maintenance and upgrade of existing equipment started √ Recruitment of 50 full-time employees completed | ✓ 90 percent of main supplier agreements signed ✓ Disassembly and removal completed ✓ Formal transfer of the site to Renewcell ✓ Environmental permit granted ✓ Project financing completed | ✓ Preparation of machine hall for new layout and new installations completed ✓ Piling and adaptation of the basement in the machine hall completed | ✓ Installation of drying line to be completed ✓ Onboarding of new full-time employees starts | Installation of baling line to be completed Machine installation to be completed Commissioning of certain individual process steps to be done | Commissioning of all individual process steps to be done Commissioning of complete production line to be done |

Negotiations & Permits → Building & Modifications → Installation Equipment → Commissioning → Start of Plant

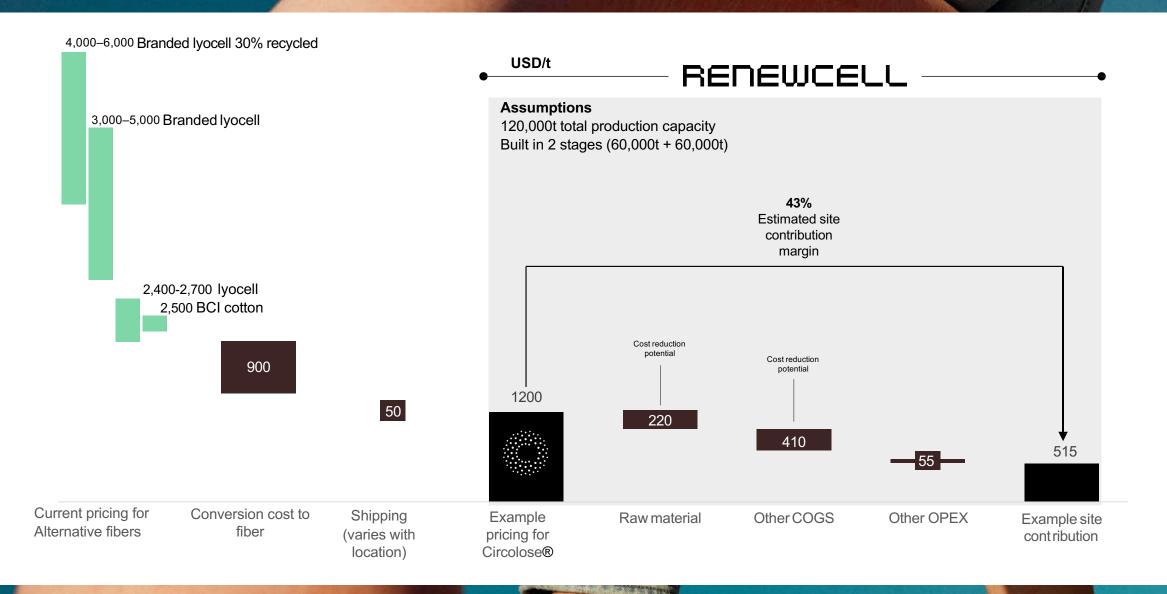
Snapshots from Renewcell 1 main machine hall







Unit economics for a standard 120,000 tonnes plant



Financial overview

| | Okt - Dec | | Jan – Dec | |
|--|-----------|----------|-----------|----------|
| SEK thousand | 2021 | 2020 | 2021 | 2020 |
| Operation's net sales | 1,313 | 232 | 2,778 | 1,453 |
| Profit/loss after financial items (EBT) | -66,224 | -21,071 | -133,430 | -68,722 |
| Result and total comprehensive income for the period | -66,224 | -21,071 | -133,430 | -68,722 |
| Cash flow from operating activities | -52,711 | -15,994 | -117,695 | -54,897 |
| Cash flow from investing activities | -93,240 | -29,492 | -312,174 | -30,195 |
| Total assets | 1,115,133 | 827,287 | 1,115,133 | 827,287 |
| Equity | 674,235 | 800,369 | 674,235 | 800,369 |
| Net cash / Net debt* | -254,867 | -711,996 | -254,867 | -711,996 |
| Equity ratio (%) | 60,5 | 96,7 | 60,5 | 96,7 |
| Average number of employees | 68 | 22 | 47 | 19 |

^{*} A negative number means that the total cash exceeds the total interest bearing debt.



Summary and outlook



Operations proceeding according to plan



We welcomed several new employees



Successful mitigation of cost increases



New strategic partnerships with brands and textile sorters



High interest from customers and capacity expansion ahead of plan – further acceleration under evaluation



Well-positioned to lead the way to a sustainable world