

Contents

- Savo-Solar in brief
- Solar thermal technology taken to the next level
- Excellent growth in 2015 and 2016
- Market outlook
- Short and long-term goals
- The most effective collector



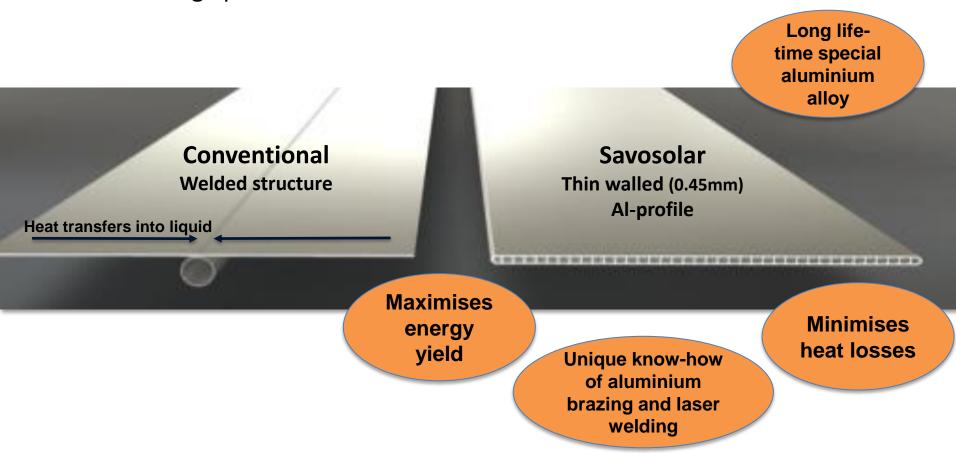






Unique Technological Advantage

- Highly efficient optical nano-coating on absorber
- Unique coating process enables the use of direct flow absorber design = best heat exchange products



The core of Savosolar is the unique patented technology

The objectives in product development:

- Highest efficiency
- Highest energy density
- Highest reliability (e.g. not using foil but double glass)
- Lowest cost of energy

Current & new development:

- Double-glazed collector better insulation for higher temperaturers
 → the most efficient large collector in the world
- Lower cost of collector and the whole field
- A more simplified cost-efficient collector suited for mass production, yet high efficiency



Sales development in 2015 and 2016

- First ever foreign company to successfully enter the Danish district heating market
- Significant order backlog and credible track record
 - First deliveries to Løgumkloster, value EUR 2.6 million, in operation (2015 & 2016)
 - Graz test field installed in April
 - Jelling hand-over on-going, value EUR 2 million
 - Søllested, turn-key with DES, value EUR 0.7 million, delivery in autumn 2016
 - Jyderup, value EUR 1.5 million, delivery by end of 2016; partly turn-key delivery



Market outlook

- Globally solar thermal is growing
- In Europe small systems are declining photovoltaics is growing in small domestic hot water systems
- Large installations segment is growing in Europe and also elsewhere
 - Solar district heating
 - Industrial systems for process heating and cooling
 - → Savosolar's focus segments
- Additionally increasing interest for our aluminium heat exchanger (PVT, etc.)
- Recent development is growing interest for ESCO projects = energy selling contracts – new players with "patient" capital entering

Future prospects

- Quotations on different levels over EUR 10 million
- For 2016 deliveries and turnover quotations still open
- 2017 and onwards to existing and new markets
 - Danish market may slow down in 2017, but will still be big
 - Germany, Austria, France and Finland are building up, several quotations done – our competitiveness improves when land/roof area limited and more expensive
 - Target to deliver in 2017 first bigger delivery outside Europe

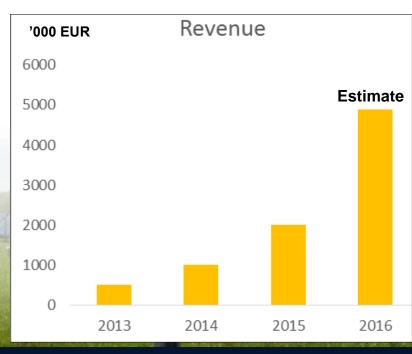
Short and long term goals

- Continue to be the innovative technology leader in the field
- Increase the annual production capacity to about 200,000m²
- Expand outside Europe

Double the sales revenue annually for the coming few years

and reach EUR 20 million by 2019

 Through investments in production optimization and market penetration to reach critical mass



Rights issue in September 2016

Reasons

- Material, service and personnel costs as well as other operating expenses have increased due to production volumes that have grown faster than anticipated, resulting in a greater need for working capital.
- Continuous strong growth requires investments in production capacity.

The proceeds will be used

- To secure its working capital needs in order to deliver the signed and upcoming orders in 2016 – 2017.
- To expand its operations to new markets.
- On investments increasing the capacity of the production line.
- For the repayment of the bridge loan financing.

Summary of the conditions

Subscription price 0.33 EUR (3.14 SEK) 1 share held entitles to 3 subcription rights, each 4 **Subscription rights** subscription rights entitles to 1 new share Maximum new shares 11,930,156 new shares Maximum new share capital 3,936,695 EUR (37,460,690 SEK) First day of trading excluding the Subscription 30 August 2016 **Rights Record date for the Offering** 31 August 2016 **Trading period for the Subscription Rights** 5 September - 15 September 2016 Trading in the temporary shares begins 5 September 2016 The Subscription Period for the Offering in Finland 5 September – 21 September 2016 The Subscription Period for the Offering in Sweden 5 September – 19 September 2016

Summary of the conditions (cont.)

Results of the Offering are announced (estimated)

23 September 2016

Last day of trading in the temporary shares on First North Finland

Week 39, 2016

Last day of trading in the temporary shares on First North Sweden

Week 40, 2016

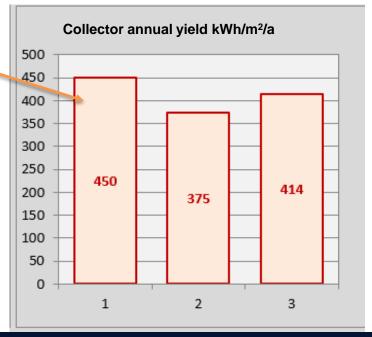
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- Nasdaq OMX Nordic Stockholm
 - www.nasdagomxnordic.com/aktier/microsite?Instrument=SSE108026&name=Savo-Solar
- Next events
 - Stockholm 1.9.2016 / Finance Hearing Börsveckan
 - Stockholm 1.9. 2016 / Mangold
 - Helsinki 8.9.2016 / Nordnet
 - Stockholm 12.9. 2016 / Aktiespararna
- Blog on Løgumkloster:
 - https://www.linkedin.com/pulse/everything-different-state-denmark-jouko-lampila?trk=prof-post Look for: Jouko Lampila / LinkedIn

SAVOSOLAR - The Most Efficient Collector

- Savo-Solar single-glazed large collector was tested for Solar Keymark certificate → efficiency proven again
- Against main competitor's single cover +20%, and double cover collector +9%

Savo-Solar large collector



Jelling – proof of performance





