

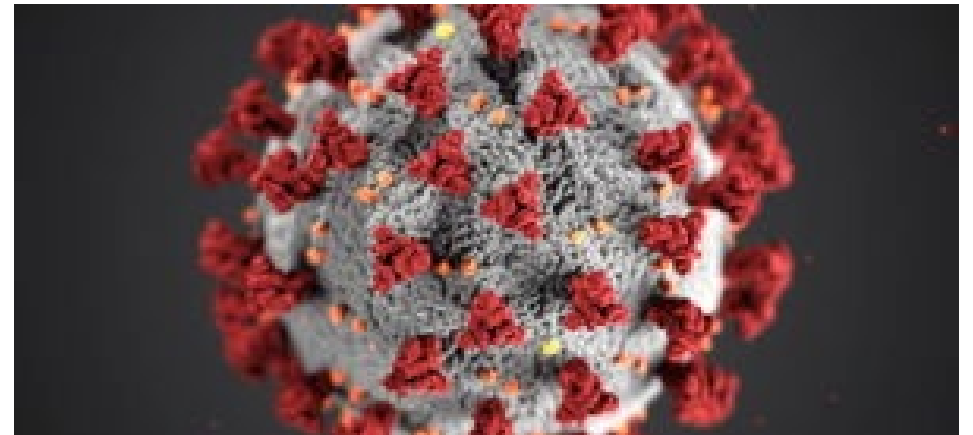
SCANDINOVIA UPDATE

ScandiNova Systems
User's Meeting Webinar
2020-05-07

Presented by:
Fredrik Mella (CEO)
Mikael Lindholm (Founder, VP Sales & Marketing)

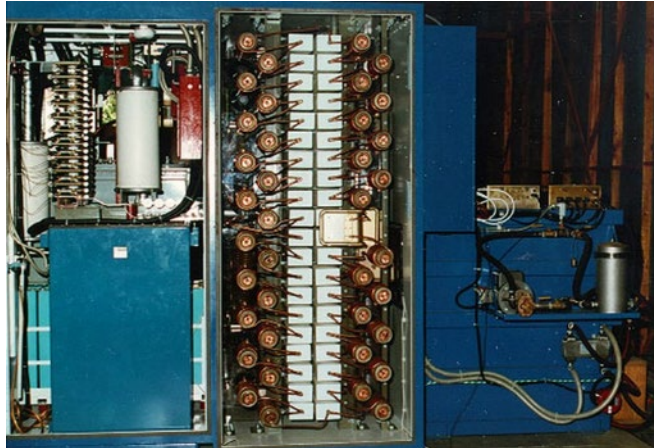
SCANDINOVA AND COVID-19

- ScandiNova follows the recommendations of the Swedish government and authorities.
- We minimize travel, limit the amount of visitors and advocate digital meetings.
- We have taken part of a government support program, which means that a certain part of the staff has temporarily reduced working hours. This does not affect ongoing deliveries or customer projects.
- Currently, our operations and production are progressing mainly as usual.
- Some minor disruptions in the supply chain that may cause delays. If so, affected customers will get ongoing updates.
- Increased remote support and in most cases also digital FAT/SAT



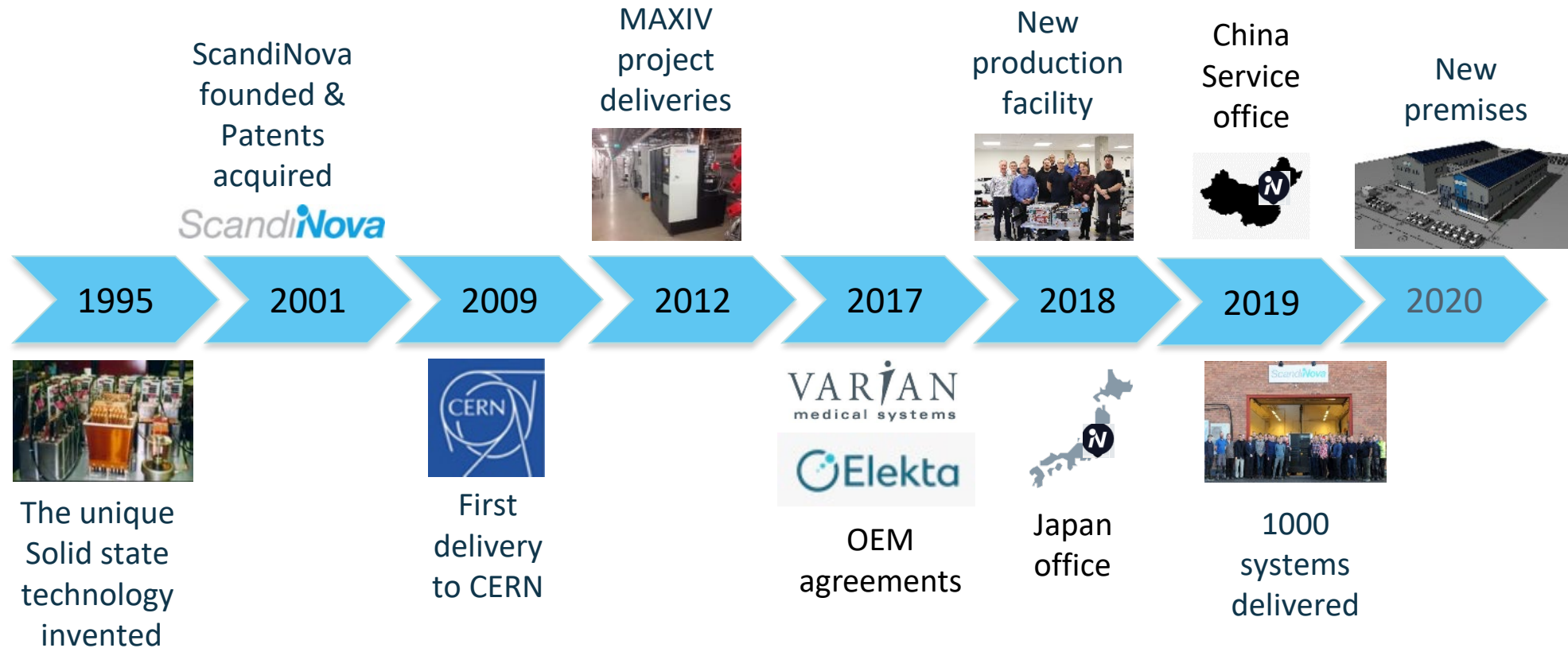
ScandiNova leads the transition

TOWARDS MODERN SOLID-STATE SOLUTIONS



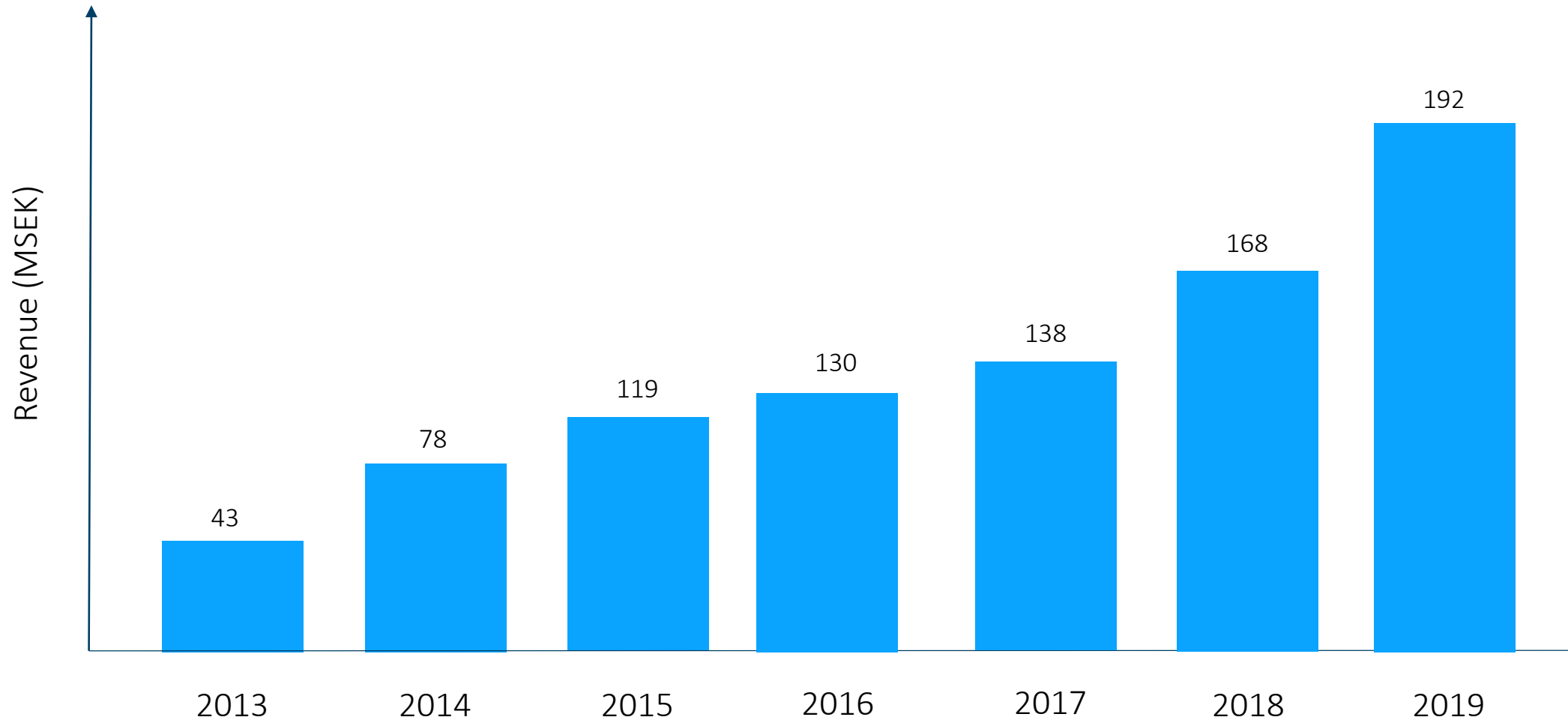
High voltage pulsed power is THE ONLY area still using electron tubes. ScandiNova changed the rules by developing a solution, easy on the switches, enabling high voltage solutions with solid-state technology.

FROM INVENTION TO GLOBAL LEADER

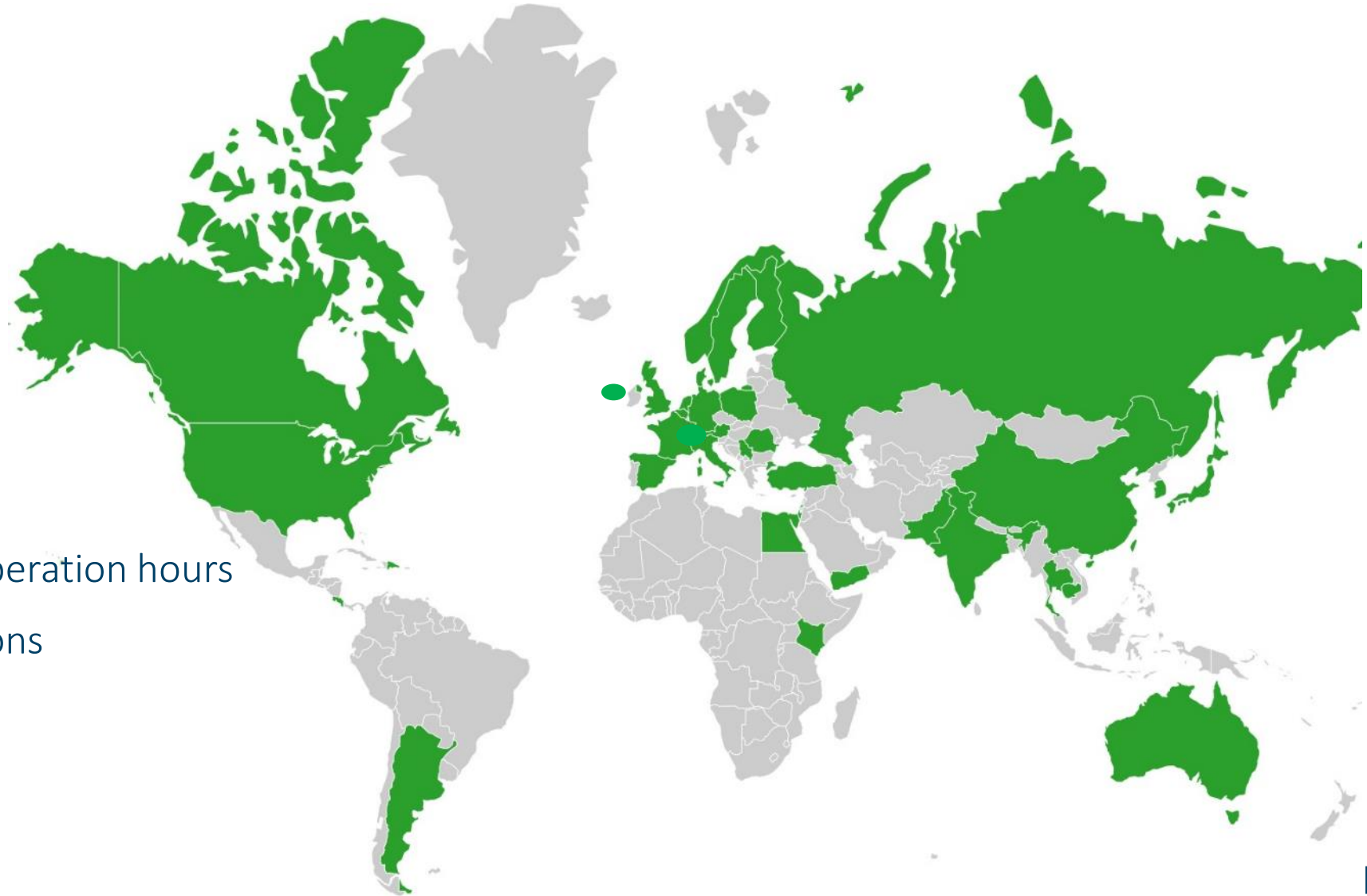


Revenue 2013 - 2019

STRONG AND STABLE GROWTH



WORLD WIDE PRESENCE 2020



- » **1.534.607** operation hours
- » **1185** installations
- » **130** customers
- » **45** countries

ScandiNova today

FACTS & FIGURES

Employees	81
Revenue	2019: 192 MSEK (appr 20M\$)
Main owners	Industrifonden, Fairpoint Capital and Bure Equity AB
Head office	Uppsala
Regional offices	US, Japan and China
Main markets	Europe, North America, Asia



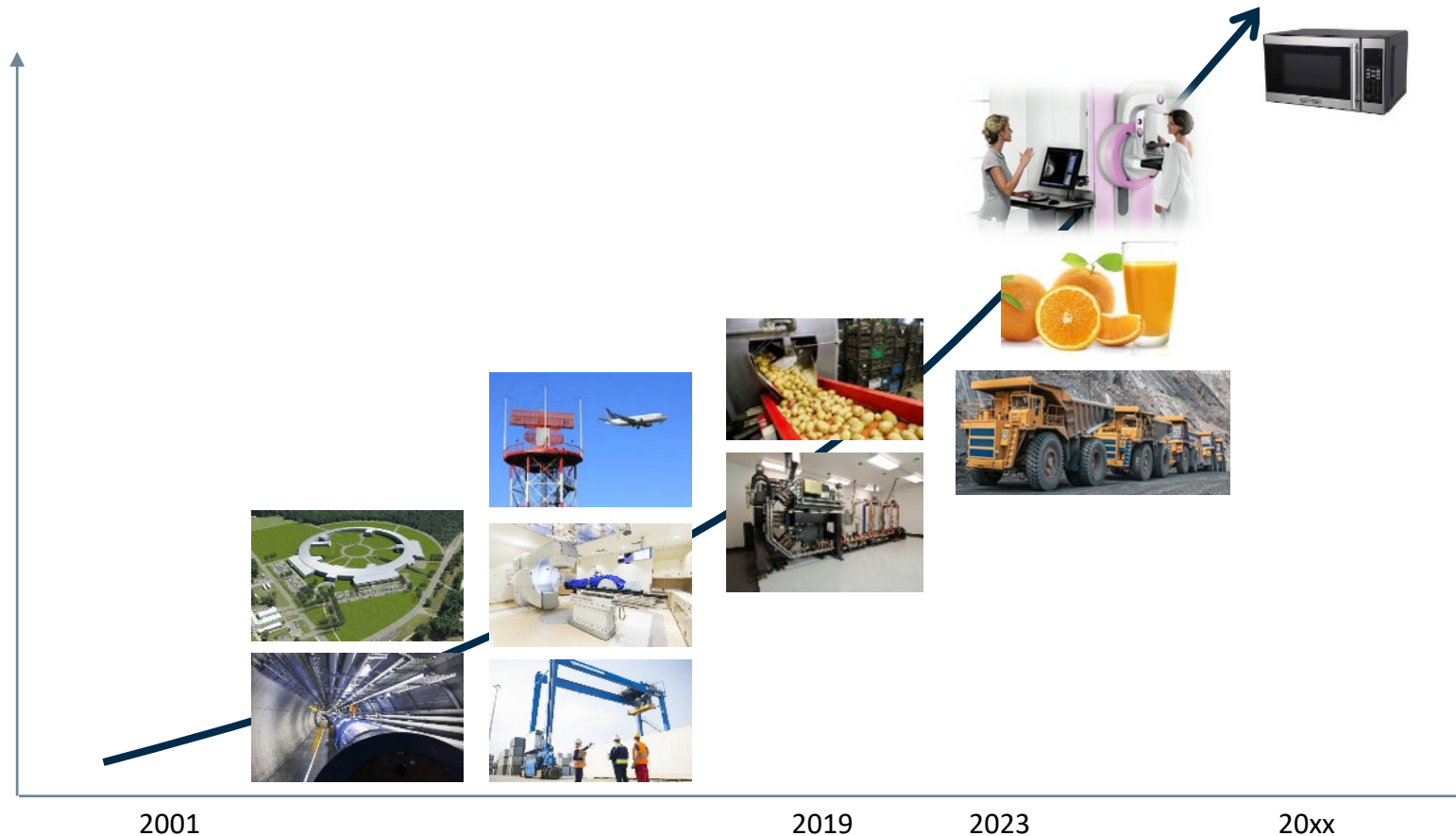
THE SCANDINOVA TEAM MAKES IT POSSIBLE



- During the last 12 months, we have employed new competences in R&D, Engineering, Purchasing, Assembly, Test etc.
- ScandiNova is expected to grow substantially over the coming years

Continuous technology development and adaptations for ...

ENABLING NEW APPLICATIONS



MAIN BUSINESS AREAS



MEDTECH



- » **Radiotherapy**
- » **Proton therapy**



INDUSTRY



- » **Industrial X-ray**
- » **E-beam processing**
- » **Radar**
- » **Pulsed Electric Field**
- » **Business Dev.**



SCIENCE



- » **Free Electron Laser**
- » **Synchrotron Light Source**
- » **Other areas**



RADIOTHERAPY LAYS THE FOUNDATION
FOR OUR VOLUME SALES

INDUSTRY WILL DRIVE
FUTURE GROWTH



A low-angle, upward-looking photograph of a complex scientific instrument, likely a particle detector or space-based observatory. The structure is composed of various metallic components, including large orange and red structural beams, and is densely packed with a network of blue, red, and white cables. Several electronic modules and sensors are visible, some labeled with identifiers like 'MB-21/01' and 'MB-20/01'. In the upper right corner, a bright sunburst effect from a light source creates a star-like pattern against a clear blue sky. The overall composition conveys a sense of technological advancement and scientific exploration.

SCIENCE WILL
CONTINUE TO PUSH
OUR DEVELOPMENT

What makes the the success possible...

THE COLLABORATION WITH OUR CUSTOMERS!



varian

HEAT AND CONTROL



BROOKHAVEN
NATIONAL LABORATORY



MAXIV
LABORATORY



NUCTECH

SCANTRONIC
systems



Canon

VAREX
IMAGING

PAUL SCHERRER INSTITUT
PSI

ELEKTA

ADVANCED
ONCOTHERAPY

MIT
Massachusetts
Institute of
Technology

130 customers – Some examples

OUR MISSION STATEMENT...

Enabling our customers to reach new limits
by optimizing the use of pulsed power



THANK YOU!