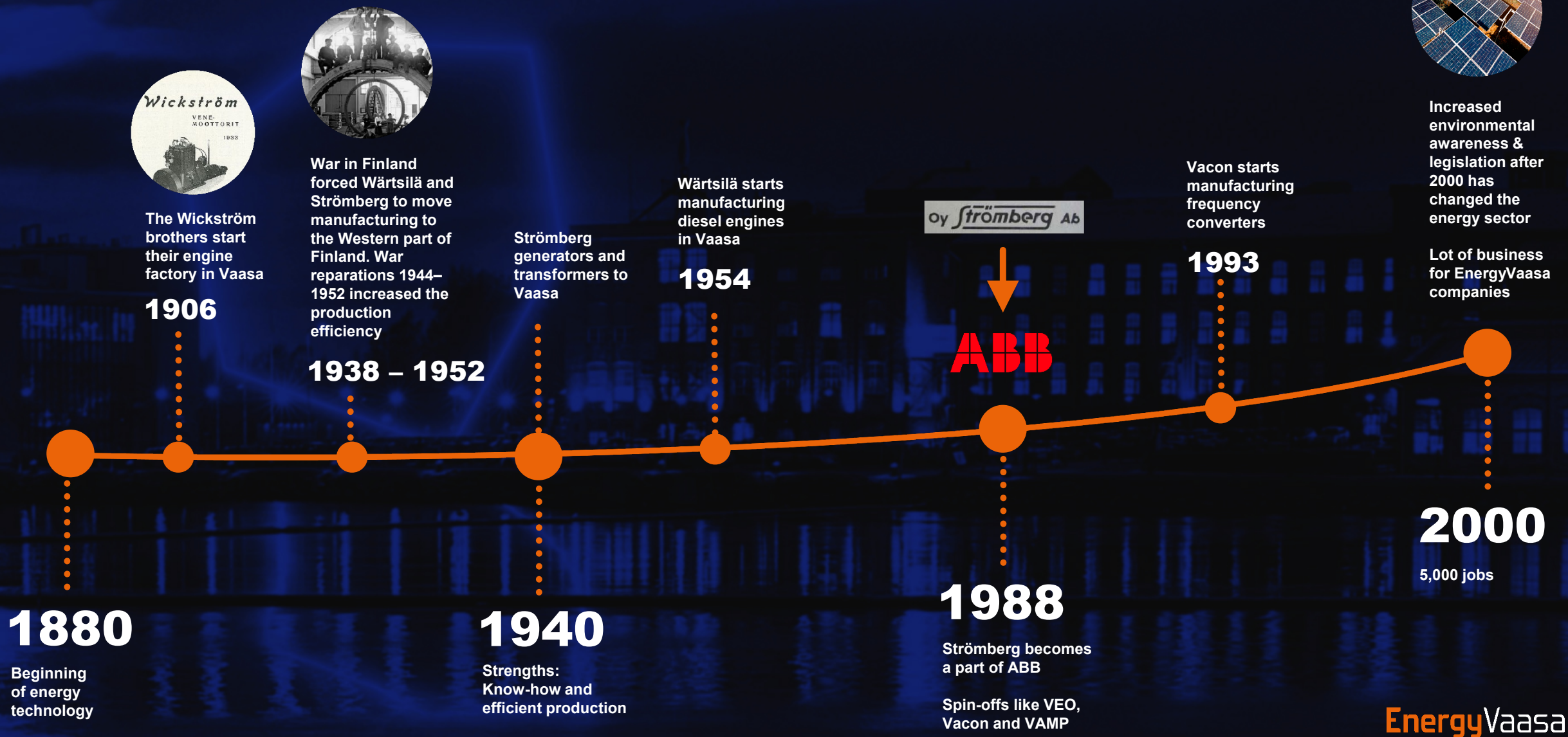


The image features a group of eleven people, seven men and four women, standing in two rows. They are dressed in a mix of professional and work-related attire, including jackets, shirts, and a hard hat. The background is a blue-tinted photograph of an industrial facility. A blue semi-transparent overlay covers the entire image. On the far left, there is a vertical white and black diagonal striped pattern. The logo 'EnergyVaasa' is centered in the middle of the image, with 'Energy' in orange and 'Vaasa' in white. In the bottom right corner, the hashtag '#EnergyVaasa' is written in white.

EnergyVaasa

#EnergyVaasa

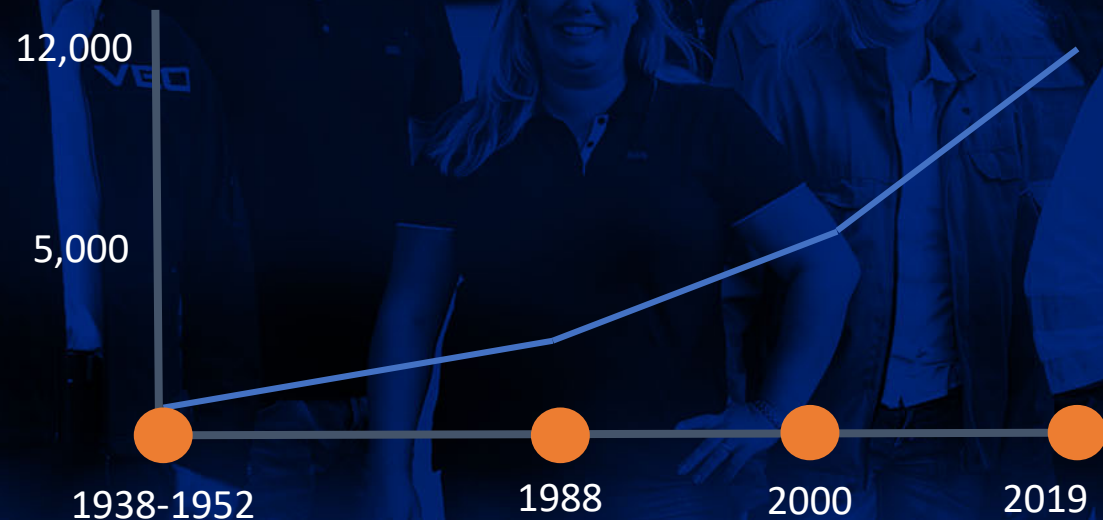
Long traditions



...and high goals



Timeline vs. number of jobs



25%



OF THE FINNISH
ENERGY SECTOR
WORKFORCE

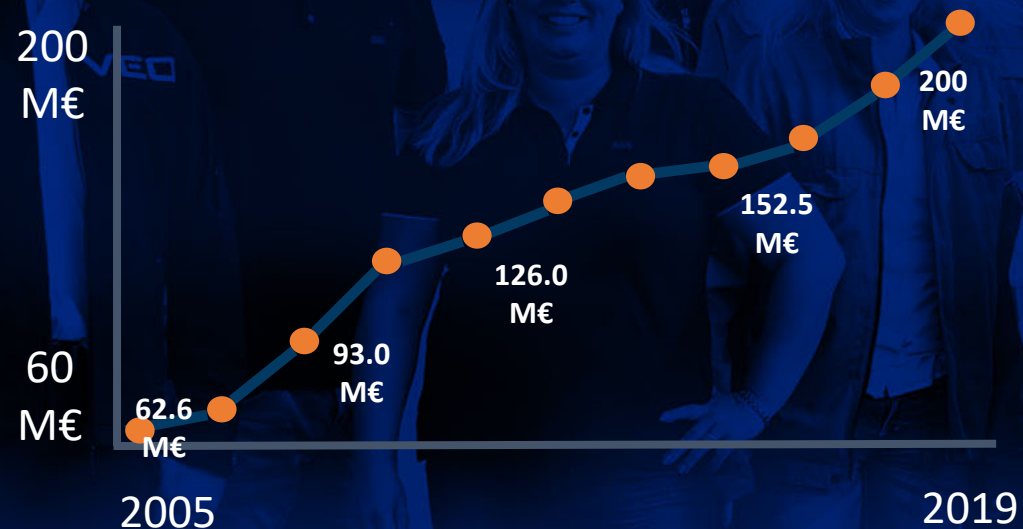
>120

NATIONALITIES

13,000

UNIVERSITY STUDENTS,
45% OF GRADUATES HAVE
HIGHER EDUCATION

R&D Investments



Most green patents in the Nordics



>60%

More than 90% of the Finnish R&D in electrical and automation solutions



80%

of R&D is privately funded



World Leader in Electrical and Automation Technology

- 100% of countries have EnergyVaasa technology in their electrical network systems
- More than 90% of Finland's electrical and automation development takes place in the Vaasa region
- The region provides the world's finest technology to all corners of the world

R&D **200** MILLION
ANNUALLY



IN ENERGY TECHNOLOGY
OF WHICH **80% IS
PRIVATELY FUNDED**

13,000



STUDENTS IN 6 UNIVERSITIES,
45% OF ALL GRADUATES HAVE
HIGHER EDUCATION

1.2 BILLION
EUR
BY 2025



ENERGY TECHNOLOGY
INFRASTRUCTURE
INVESTMENTS BY JUST 8
COMPANIES

2% OF FINLAND'S
POPULATION
GENERATES



EXPORT: **5.5%**
TECH EXPORT: **12%**
ENERGY TECH EXPORT: **30%**

MORE
THAN

160



BUSINESSES, SEVERAL
OF WHICH ARE **GLOBAL
MARKET LEADERS** IN
THEIR FIELD

TOTAL
BUSINESS
TURNOVER
SOME

5.0

BILLION
EUR
ANNUALLY



**EXPORT
RATE
OVER**

80%

OVER

30%



OF FINLAND'S TOTAL
EXPORT IN
ENERGY TECHNOLOGY

CURRENT
NUMBER OF
EMPLOYEES:

12,000



25%

OF TOTAL **MANPOWER**
IN THE FIELD OF
ENERGY IN FINLAND

Energy
Vaasa

THE NORDIC HUB
FOR ENERGY TECHNOLOGY



**GLOBAL
BY NATURE**



SUSTAINABLE



**ECONOMICALLY
IMPORTANT**



**HIGHLY
TECHNOLOGICAL**



**SOCIALLY
RESPONSIBLE**



SMART