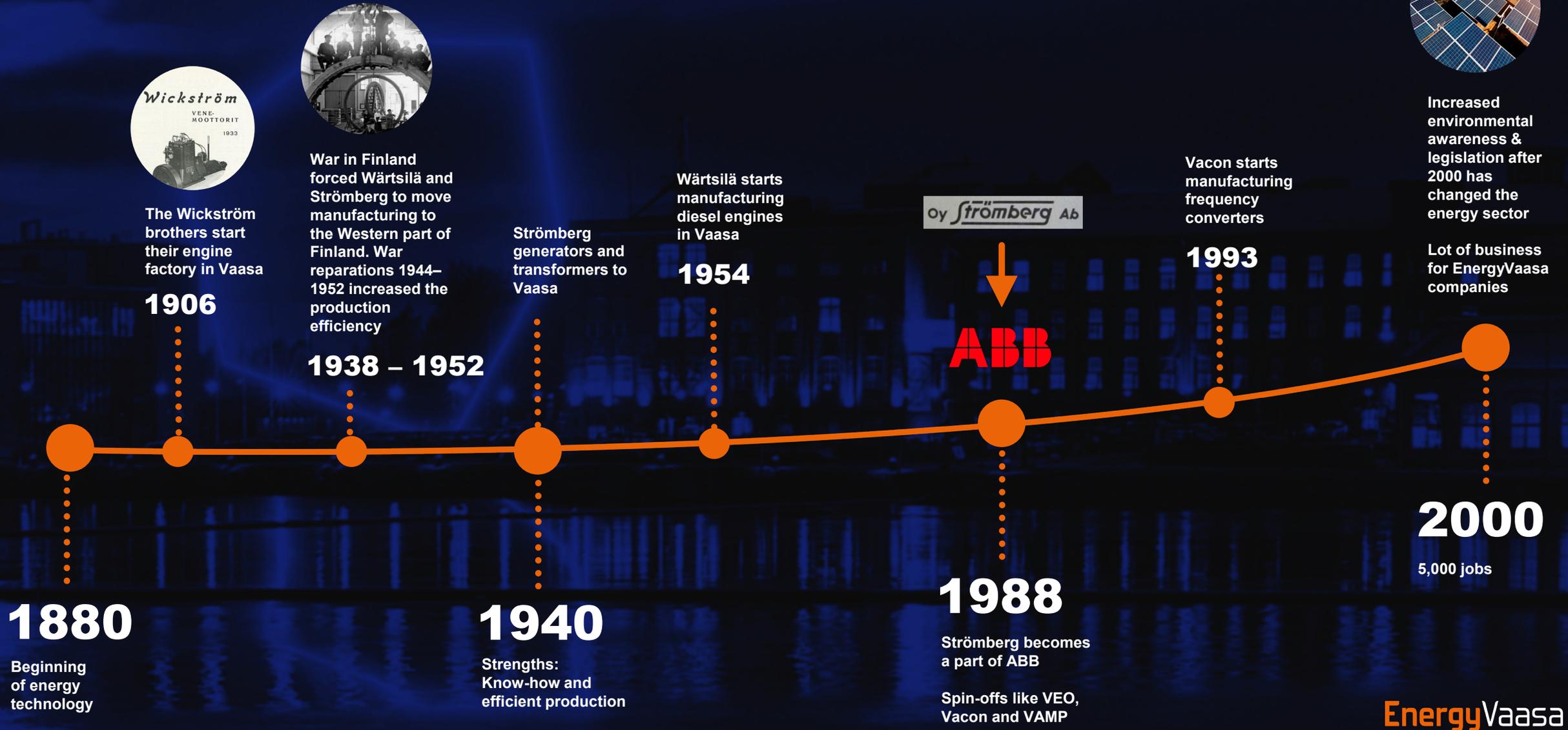




# EnergyVaasa

#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**