



ACT blade

We make **WIND** the CLEANEST ENERGY
source on EARTH

FALLING COSTS OF WIND AND SOLAR

Dollars per megawatt-hour



Average levelized costs of onshore wind and utility-scale solar energy (without tax credits) in the U.S.
Source: Lawrence Berkeley National Laboratory: Land-Based Wind Market Report (2025)
and U.S. Utility-Scale Solar (2025).

115m
54ton

+10%?

 ACT blade

The problem with a 10% longer conventional blade



+33%

WEIGHT



+33%

TOOLING COST



+20%

FACTORY COST

Our solution for a 10% longer blade



-32%

WEIGHT



-60%

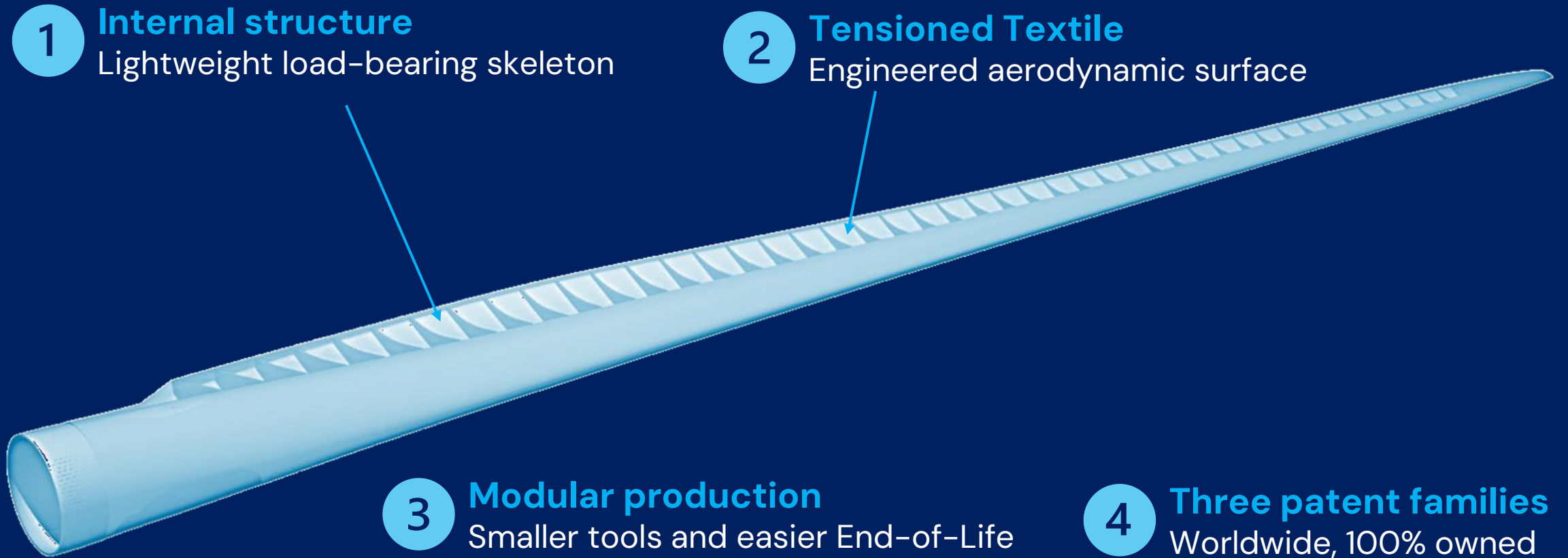
TOOLING COST



-47%

FACTORY COST

ACT changes blades architecture





ACT100

MORE WIND. SAME WIND FARMS

- 1st product market fit
- Retrofit market
- International certifications
- **15% ROI**
- **17.5% EBIT**

The Market Opportunity



CARG to 2034

12.5%

Traction

Current

- COMPLETING Commercial Pilot Q4-2026.
- In discussion with 30% SOM

Next 18 months

- 50% SOM for ACT100 retrofit
- 160 blades
 - 2027- **€15m**
 - 2028 - **€45m**

Leadership team

Applying expertise from the fastest racing yachting industry to wind energy



Sabrina Malpede
Managing Director

20+ years leading
innovation in marine and
wind energy



Imperial College
London



Donald MacVicar
Technical Director

20+ years developing
high-tech marine and wind
solutions



Alessandro Rosiello
Non-Exe, Finance Director

Entrepreneurial finance,
strategic leadership and
innovation



Colin Rutherfords
Chairman

Chairman of several public
and private companies



The ASK

€5m

- To deliver **160 blades** to our first **5 customers** within 18 months.
- Securing orders for the next-generation of **ACT blade products**.