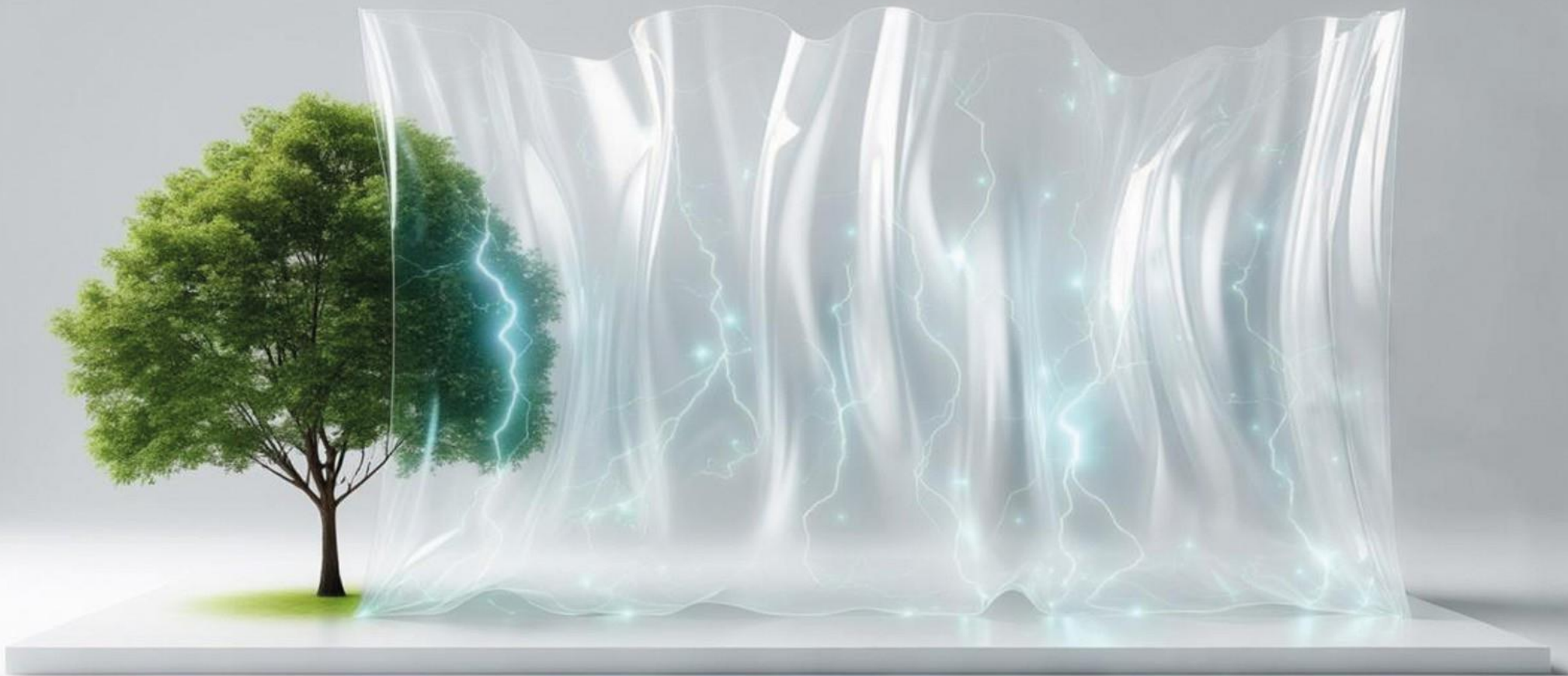




Cellulose based membranes and filter media



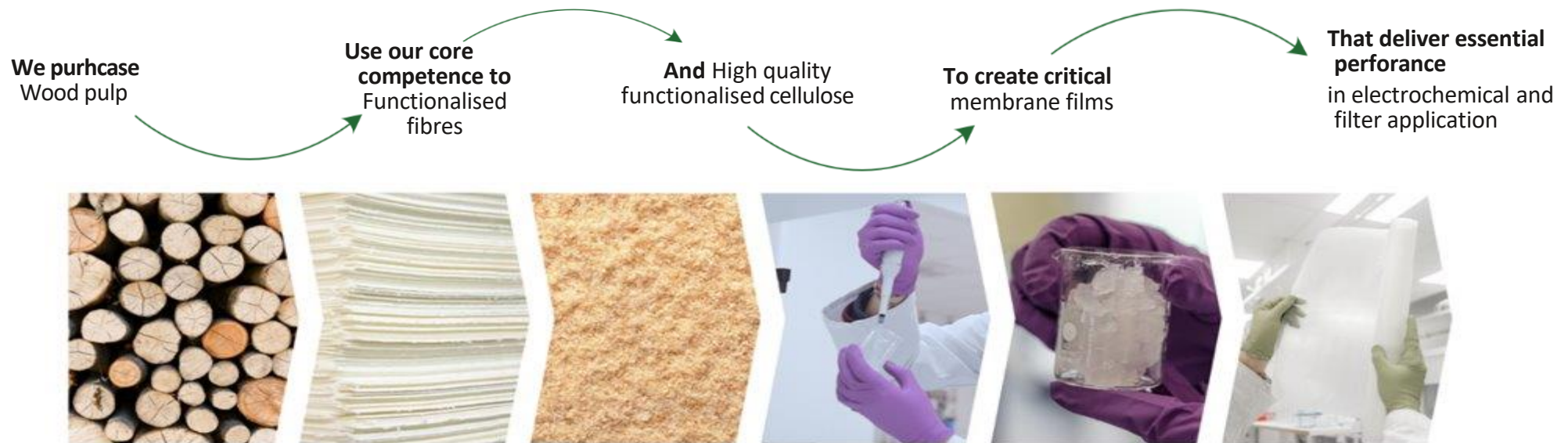
# Functionalised nano cellulose is a suitable alternative to PFAS and has a scalable road to cost-effective materials



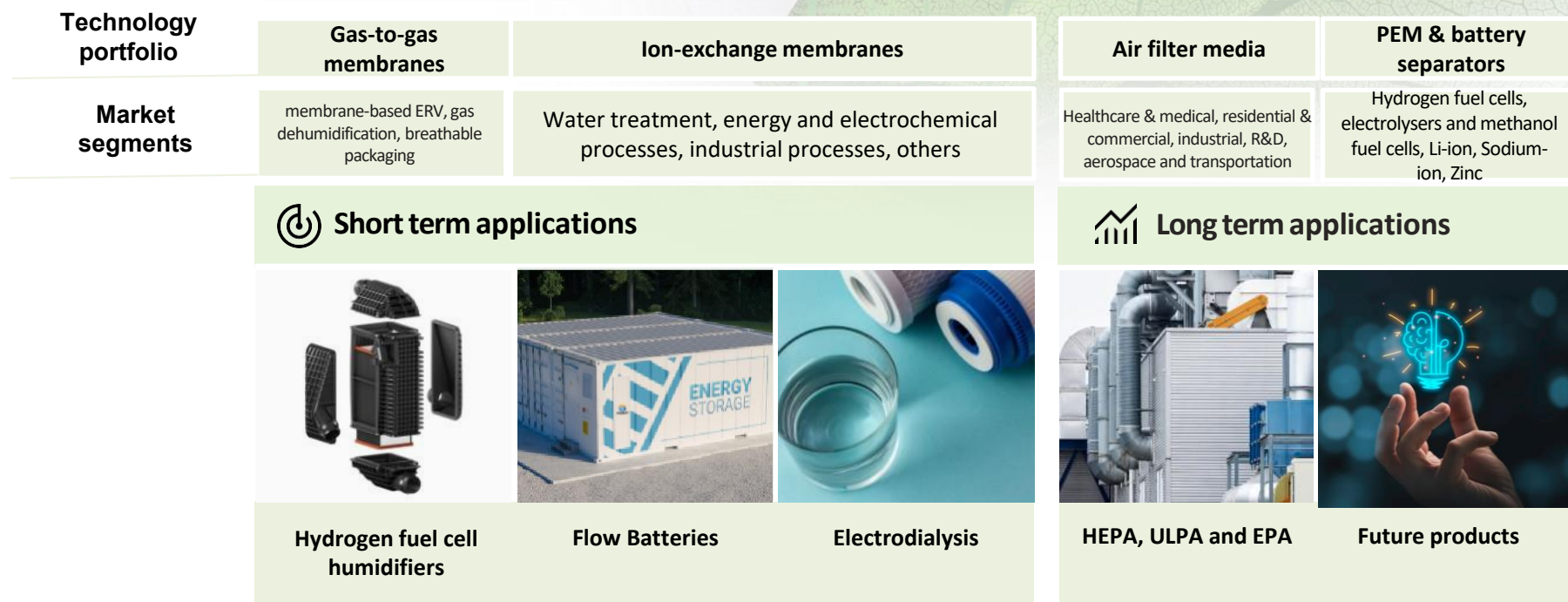
1 published patent

4 patents pending

3 patent preparations



# Cellfion core technology platform and processes can be leveraged for several market segment



**50+** active dialogs with industrial clients including blue chip actors

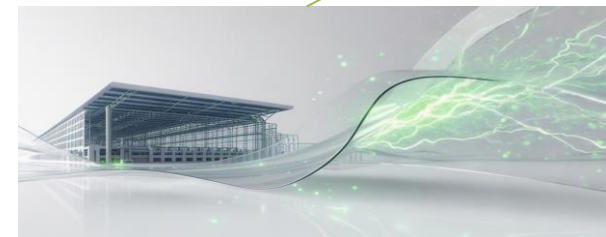
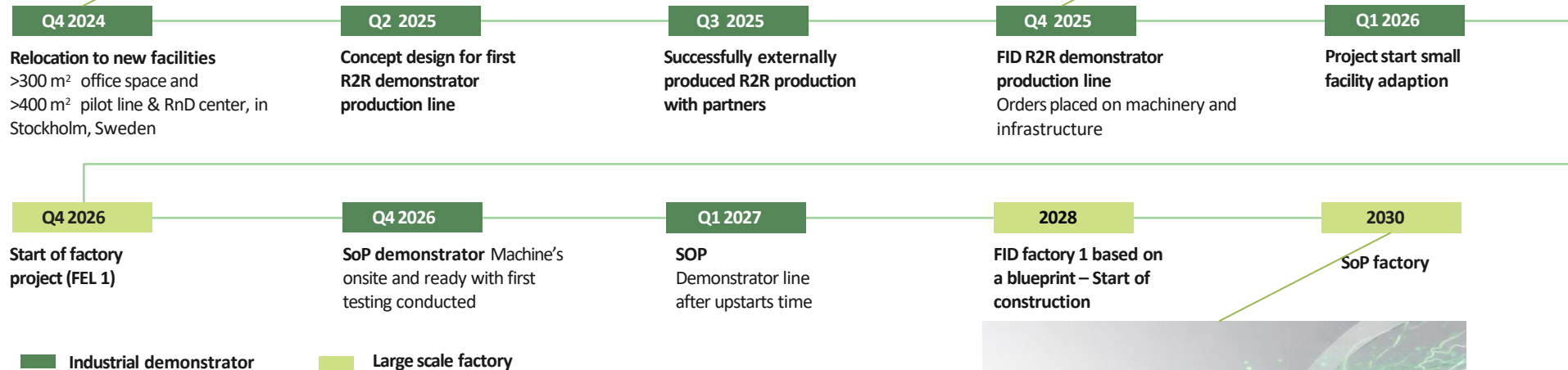
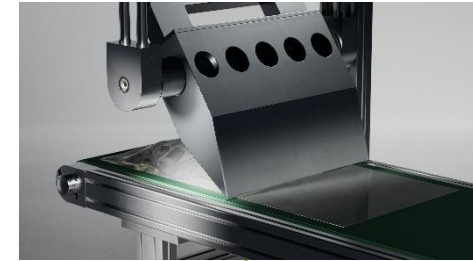
**10** companies provided indicative off-take volumes

**5** LoI's collected from industrial and automotive clients

**€100m** revenue pipeline by 2030



# Cellfion is currently increasing production capacity through strategical partnerships and in-house production





# Cellfion is positioned for growth with facilities and a key team in place



**HQ in Stockholm** and other offices in Norrköping, Linköping and Karlstad



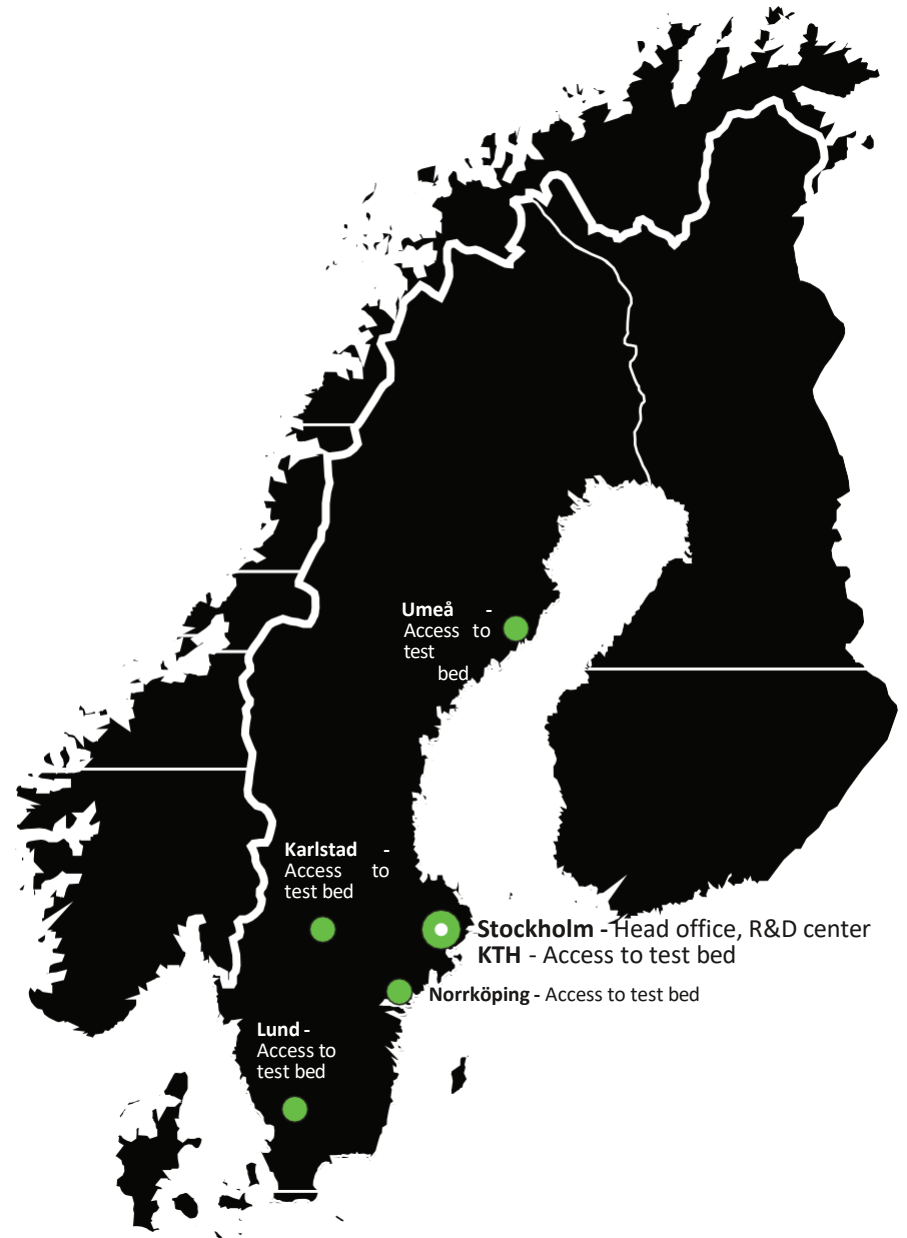
**Stockholm – HQ & Offices**

- R&D/in house testing and material development
- Industrial R2R production line (2026)

**18** 18 FTEs and Business development backed by several senior technical and business advisors

**5** Including 5 PhD's

**9** And a team comprised of people from 9 different countries





Set to become a global leader in PFAS-free materials