

Building the NextGen of Lithium Ion Batteries

Dr Paul Baade
CEO eightinks AG





A scalable manufacturing platform to unlock mass production of breakthrough battery materials and designs.



Dr Paul Baade

CEO
PhD ETH, inventor, engineer,
company vision



Leon Baade

CBO
+4y @Google, tech delivery &
sales for auto, cloud architect



Dr Christina Sauter

CTO
PhD ETH, physicist,
lithium ion battery expert



Dr Karl-P. Schlichting

COO
PhD ETH, sustainable tech,
nanotechnology, MechE



2 FTE + 5 students

Key domains
Material, design and
manufacturing experts



Prof Vanessa Wood

Advisor
VP Knowledge Transfer and
Corporate Relations & Professor
at ETH



Dr Christian Sorg

Advisor
General Manager at BMW,
industrialization and quality
background



Mark Platshon

Advisor
Battery and mobility expert
co-founder of a battery startup
(lab to IPO)



Barbara Wittenberg

Advisor
CTO 1Komma5, expert for energy
systems, (clean)tech and startups



Gilbert Gugler

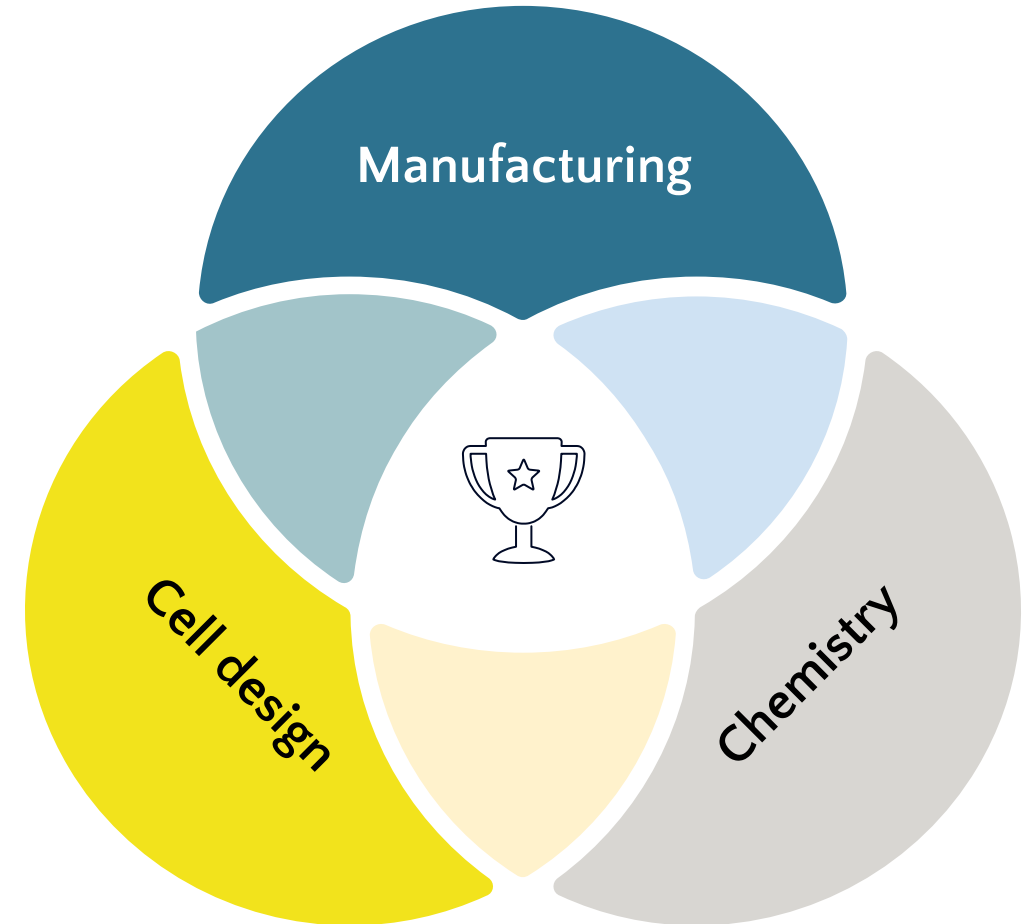
Advisor
20+ years of multilayer coating
expertise, former head of
production at Ilford Photo



We provide the manufacturing solution to your battery problem.

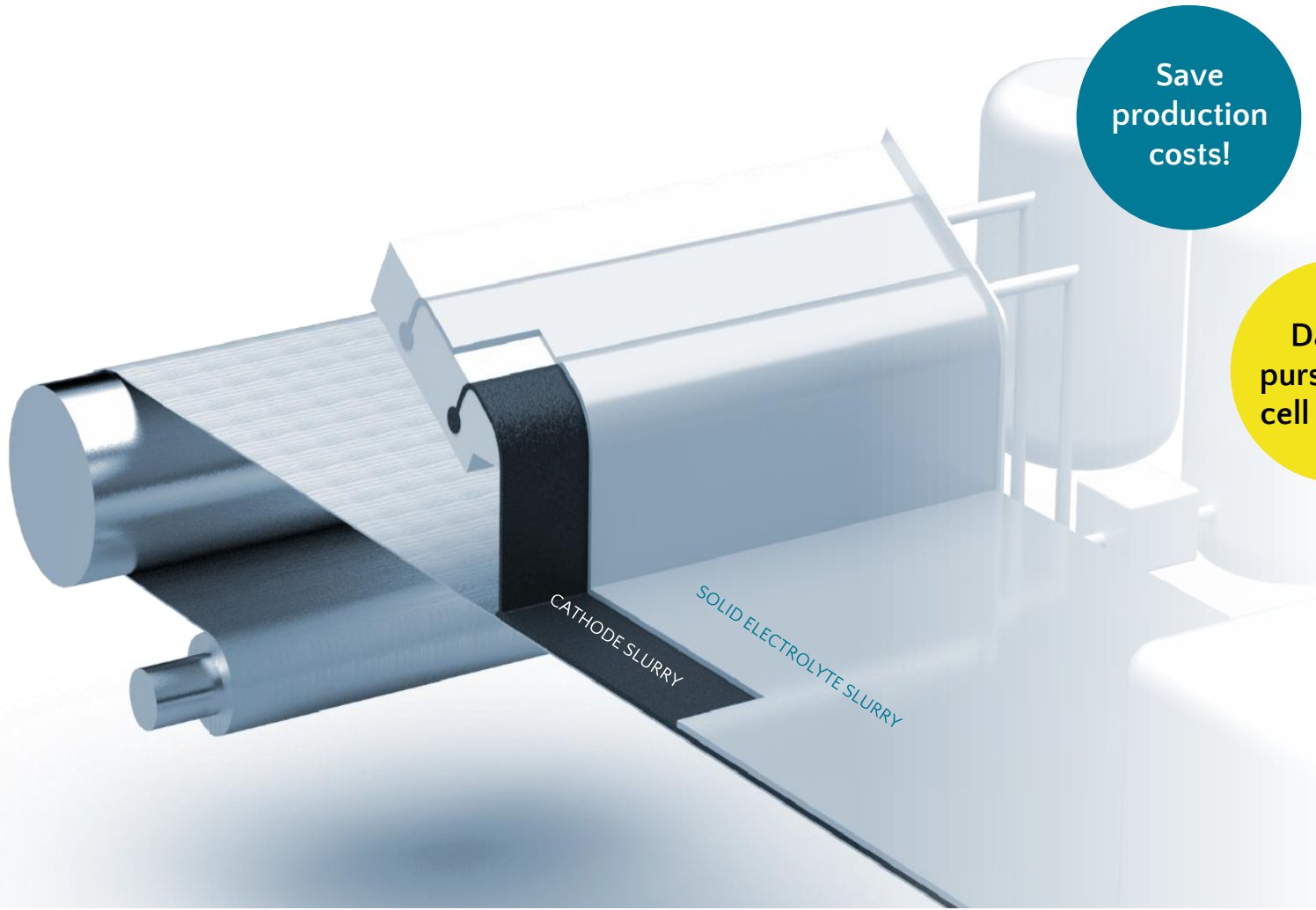
It takes three pillars to build great batteries.

We develop innovative **coating technology** for tomorrow's lithium ion batteries. Do not postpone scalability, we help you implement your material and designs.





We produce the best electrodes by making multilayer curtain coating the new state of the art.



**Save
production
costs!**

Depositing multiple layers simultaneously at 10x speed. Getting the most out of your coating lines.

**Dare to
pursue new
cell designs!**

Thick and thin - making the impossible possible. Integrate your cell design in the coating layup.

**Fast
track your
scale up!**

We are fully compatible with existing infrastructure and materials.



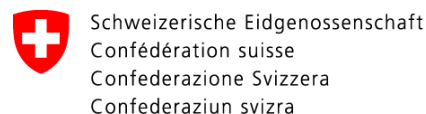
The best batteries are made from the best electrodes. We combine production know-how and battery expertise.

We provide the electrodes and processes that you need. With our proprietary technology we develop high throughput coatings for your battery materials.



**WISSENSCHAFT.
BEWEGEN**
GEBERT RUF STIFTUNG

Spin-off | **ETH** zürich



What we cover:

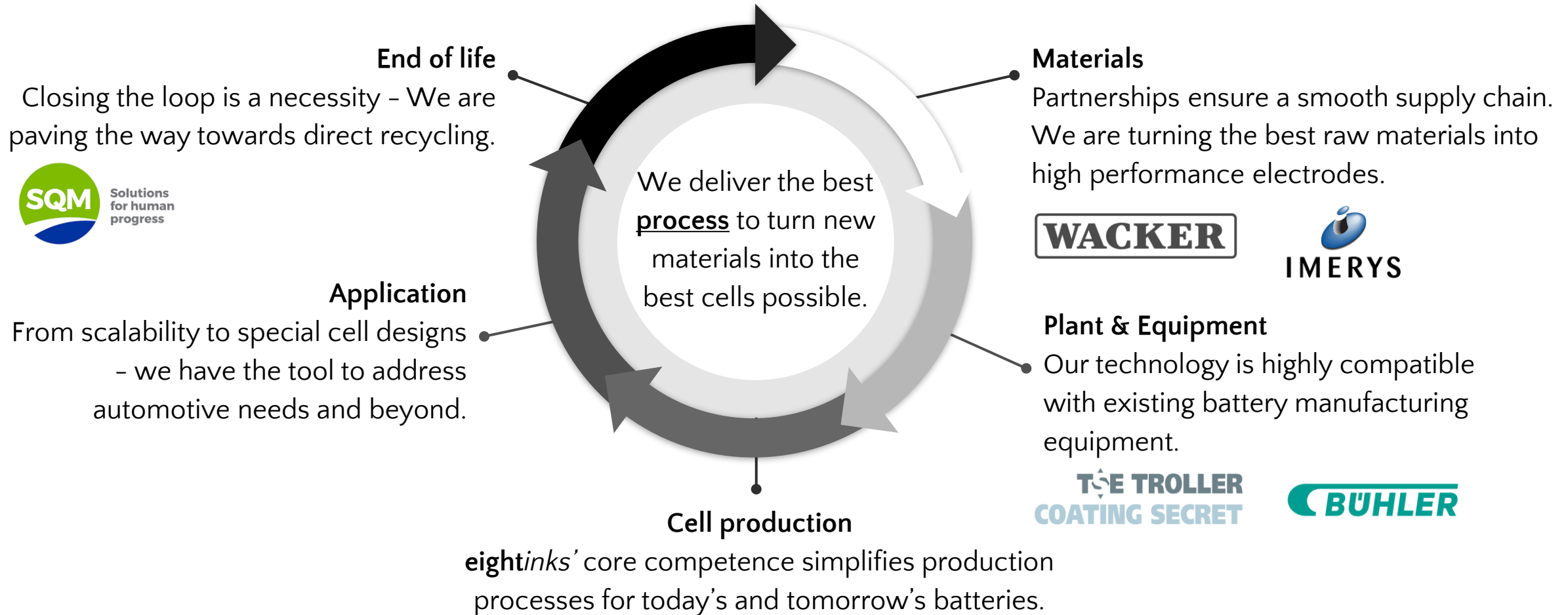
Active materials

Solid electrolytes

**Customized materials
and formulations**



We strive for a circular battery economy at scale and are looking for strong partnerships.



eightinks' core competence simplifies production processes for today's and tomorrow's batteries.



Reach out to us!

Dr Paul Baade
paul@eightinks.com

www.eightinks.com
Eightinks AG
Wagistrasse 18
8952 Schlieren
Switzerland