



BASF
We create chemistry

BASF Cathode Active Materials:

Tailored solutions addressing
the market needs

BASF & BASF Battery Materials Overview →

BASF CAM toolbox →

Sustainability in CAM production →



Powering a **net-zero** **future** for e-mobility.





We are committed to reduce our absolute CO₂ emissions **by 25% by 2030** & aim for **net-zero emissions by 2050.**



**We started and will continue to invest
in our **battery materials business.****



Our goal is to become the most sustainable CAM producer with the best-in-class CO₂ footprint globally.



BASF is a truly global player for CAM (Cathode Active Materials)

R&D and production hubs close to our customers





Battery Materials R&D at BASF: Locations



Changsha,
P.R. China



Ludwigshafen,
Germany

Beachwood,
OH, US



Sanyo-Onoda,
Japan

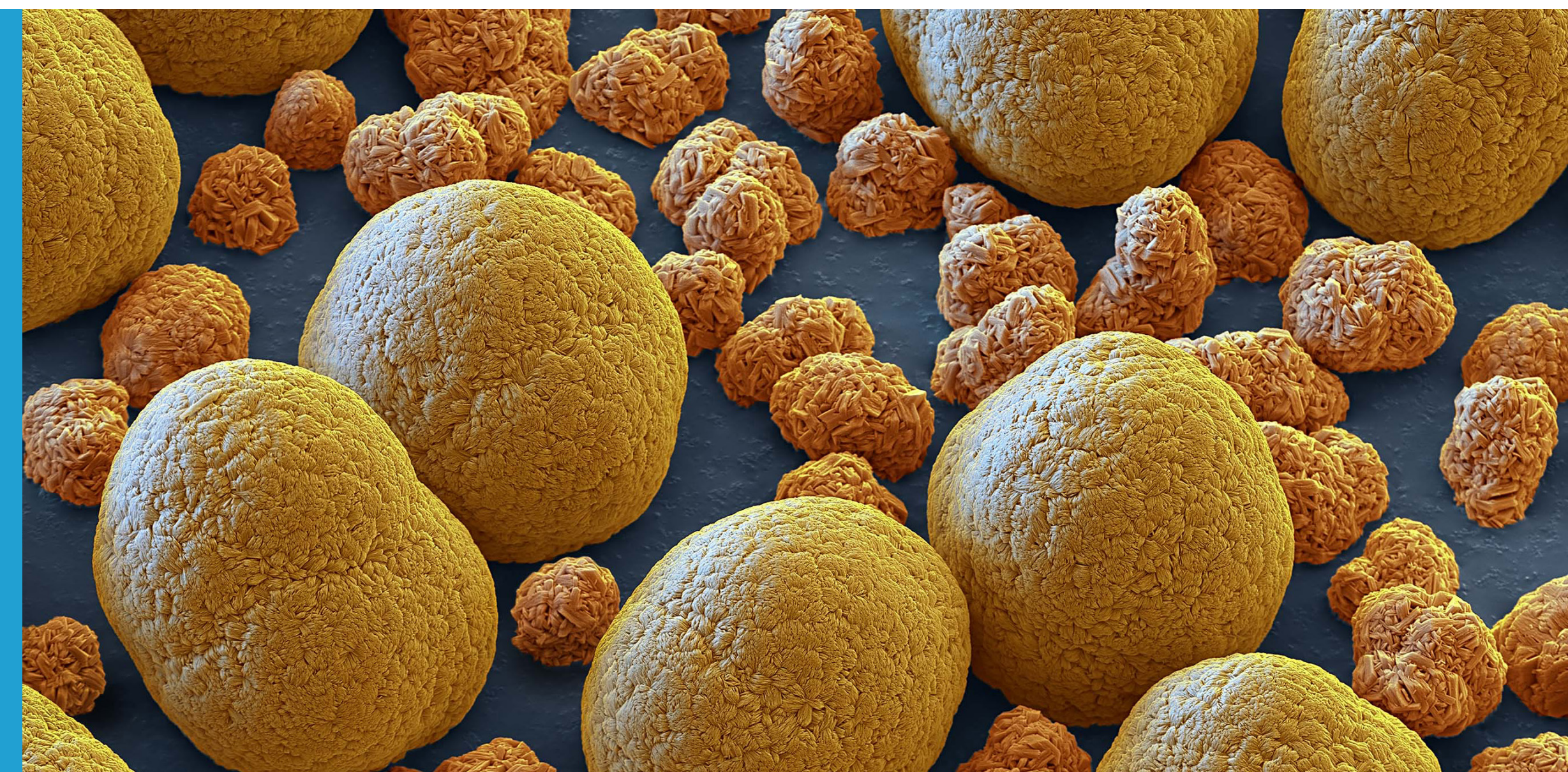




Battery Materials R&D at BASF: Expertise



Product
Research



Next
Generation
Systems



Product
Development



Recycling



Process
Technology



Digitization

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Battery Materials R&D at BASF: Expertise



Extensive
IP portfolio



Experienced scientists
for battery materials

+15
YEARS

Over 15 years of experience
in CAM development



More than 50
commercial products

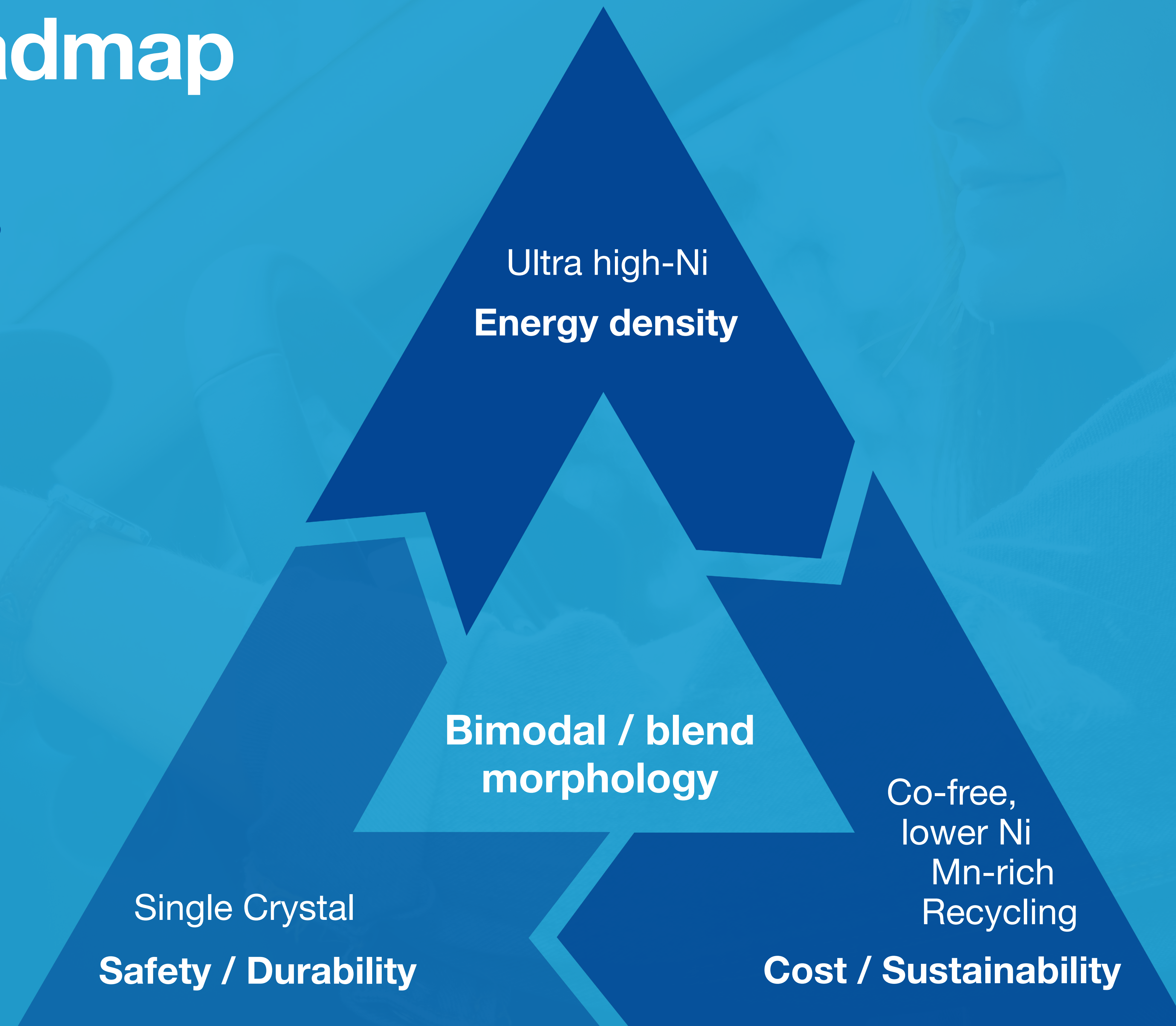


Strong collaborations with
academia and industry



BASF CAM toolbox and roadmap

Tune CAM technologies to
address customers' needs





Partnering up globally to ensure a reliable and sustainable metal supply chain for our customers.

Global footprint ensures customer proximity, increased competitiveness, and reduced carbon footprint for our products.

Recycling to close the loop, which brings competitiveness to the customer as well as a reduced CO₂ footprint.

Consistent investments in assets and technology to ensure reliability and support cell and electric vehicle production customer growth.

Batteries from scrapped vehicles can have a “2nd life” as stationary energy storage systems for applications such as solar energy.



We are committed
to a sustainable battery value chain

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