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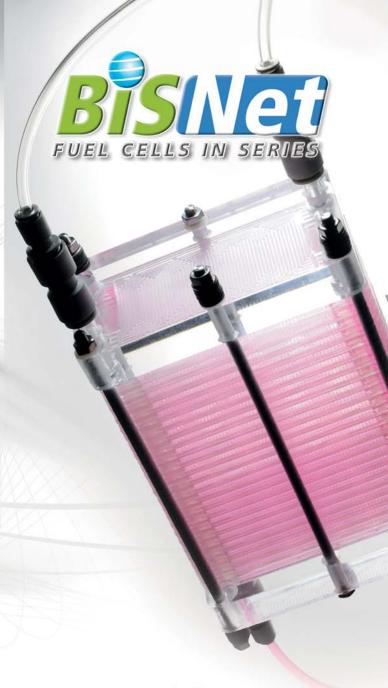
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Network for Future Fuel Cell Production Fuel cells are efficient electrochemical energy converters and are regarded as a future-oriented, environmentally friendly technology for a variety of stationary and portable applications.

To expand Germany targeted as a production base of fuel cells, a powerful collaborative network with complementary interdisciplinary competences is advantageous.



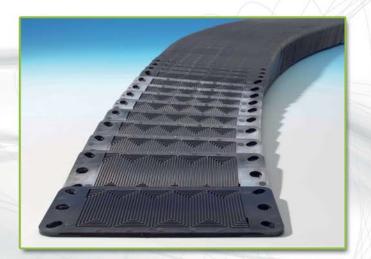
VISION

In cooperative collaboration companies and research institutions have a vision for the mass production of marketable fuel cell systems for portable and stationary applications in Germany.



OBJECTIVE

The strategic focus of the business cooperation network is targeted on closing major gaps in development, on technology transfer and the establishment of integrated value chains.



The network focuses initially on the construction of comprehensive component expertise for market-relevant B2B deals. It forms the solid basis of developing its network partners to system suppliers of systems solutions for final products.

IKAM GmbH - the management institution — supports the network BiS-Net on its targeted preparations for market launches and production.



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