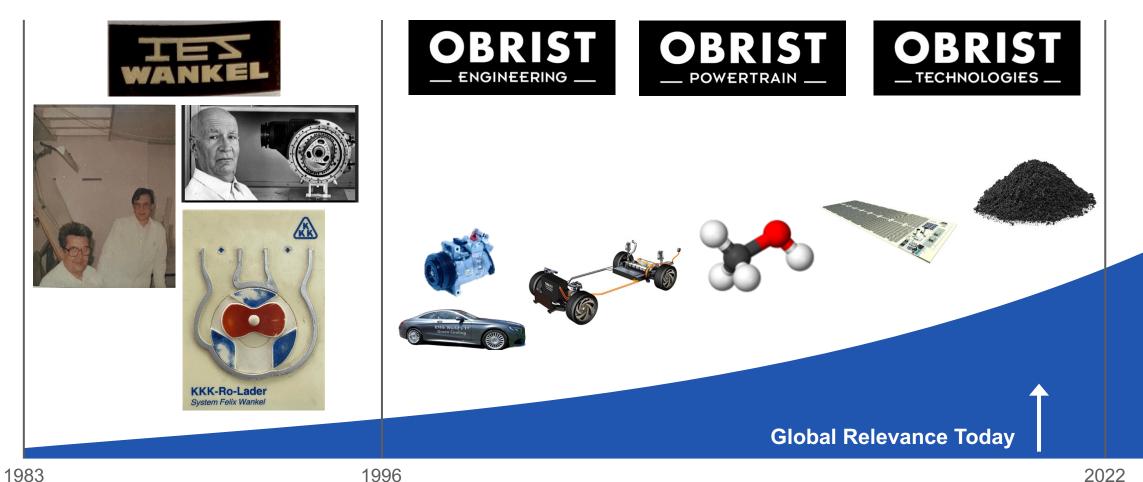






The Development of Obrist 39 Years of Technology for the World



2022

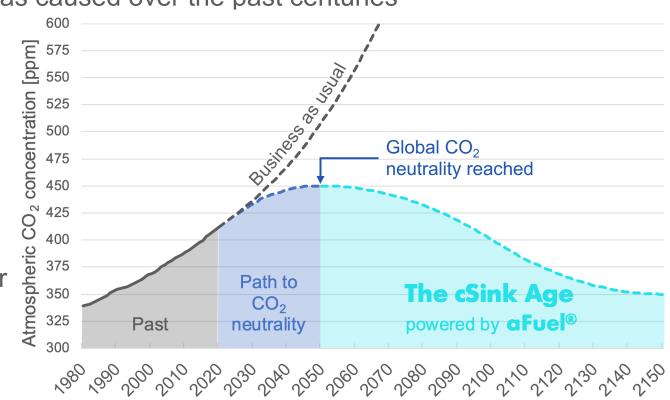




Atmospheric CO₂ Reduction The Path to Global CO₂ Negativity

- After reaching CO₂ neutrality, it is mandatory to reduce CO₂ levels in the atmosphere to reverse all damage that humanity has caused over the past centuries
- CO₂ negative technologies
 have to be carbon-based
- aFuel® enables not only
 CO₂ neutrality, but even
 CO₂ negative energy generation

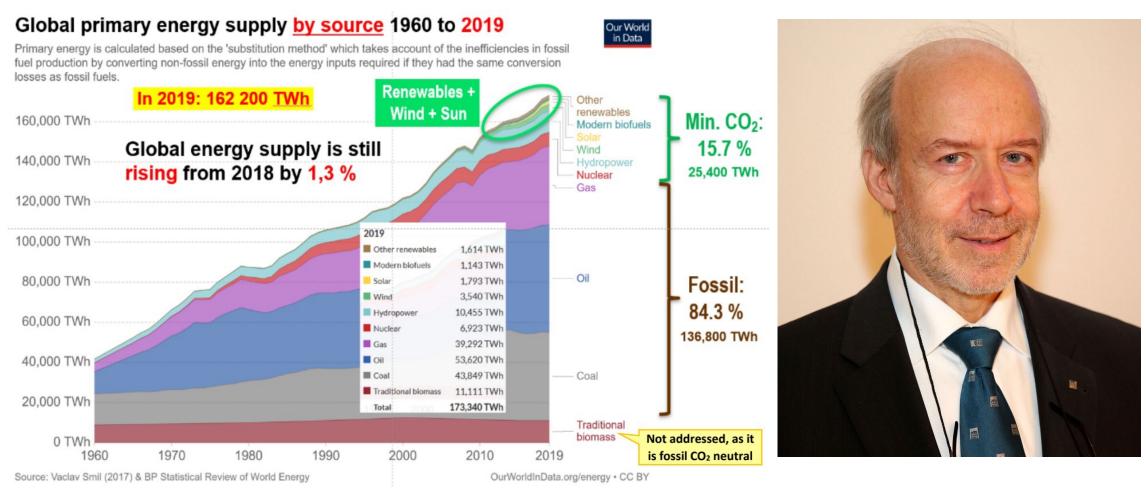
We believe that we have the solution for becoming CO₂ neutral as well as being CO₂ negative.







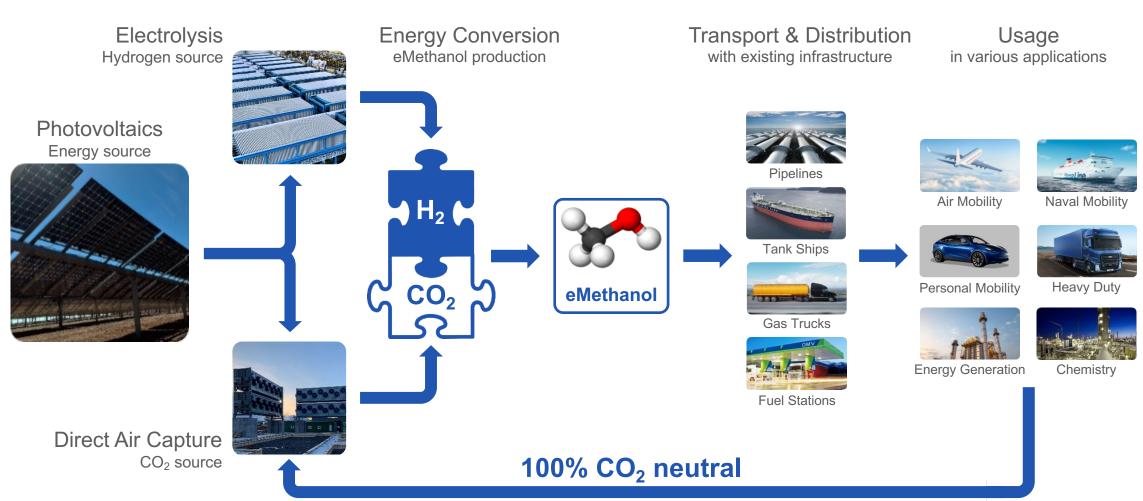
Fossil & Renewable Energy Status Quo







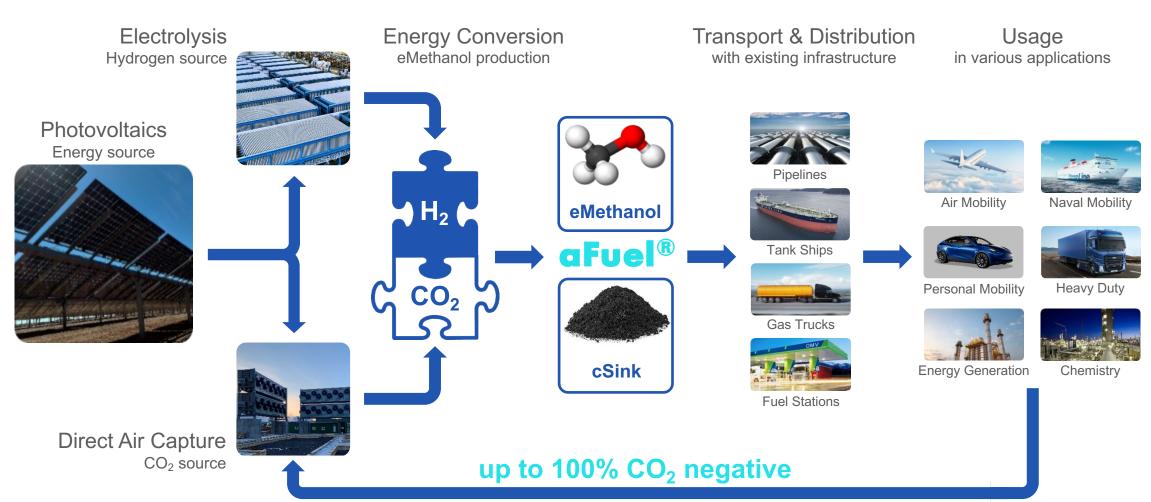
eMethano The Global Energy Carrier







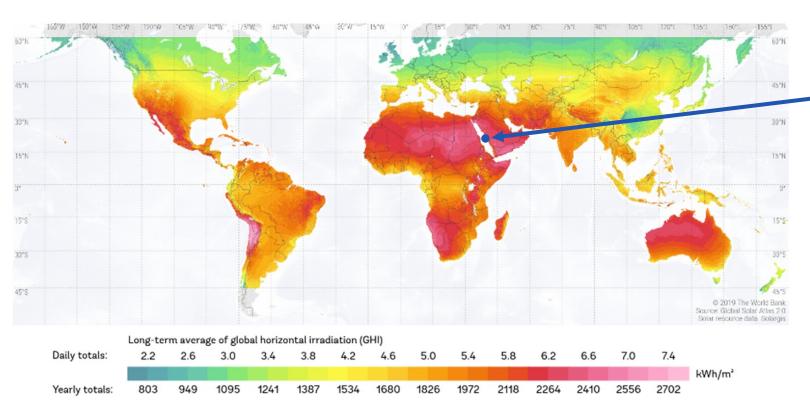
Global Energy, but CO₂ negative







Photovoltaics in Sun Belt Cheapest Energy worldwide

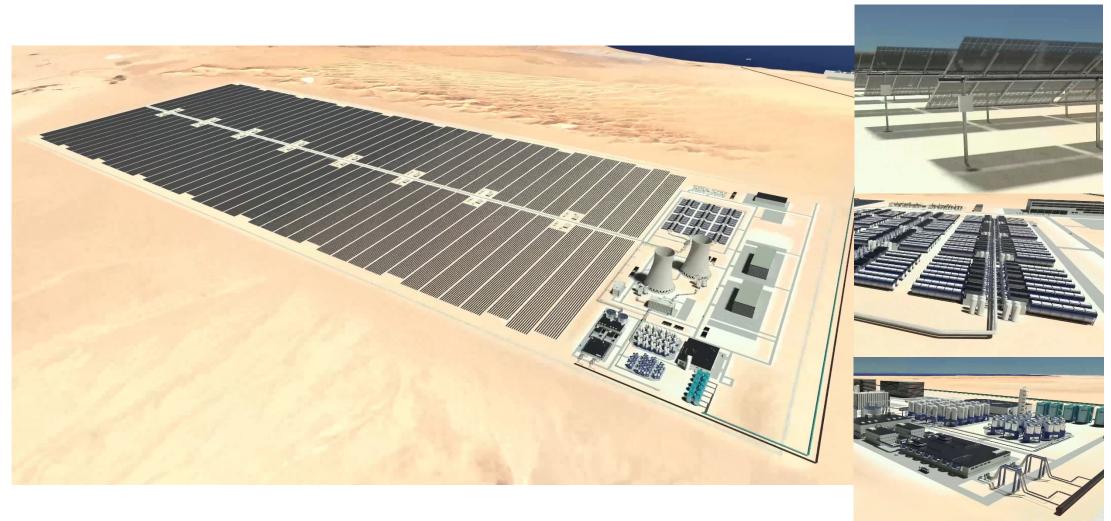


Shuaibah, Saudi Arabia 600MWp 2400kWh/m² irradiance

0,88 ct/kWh
Lowest LCOE worldwide
(April 2021)





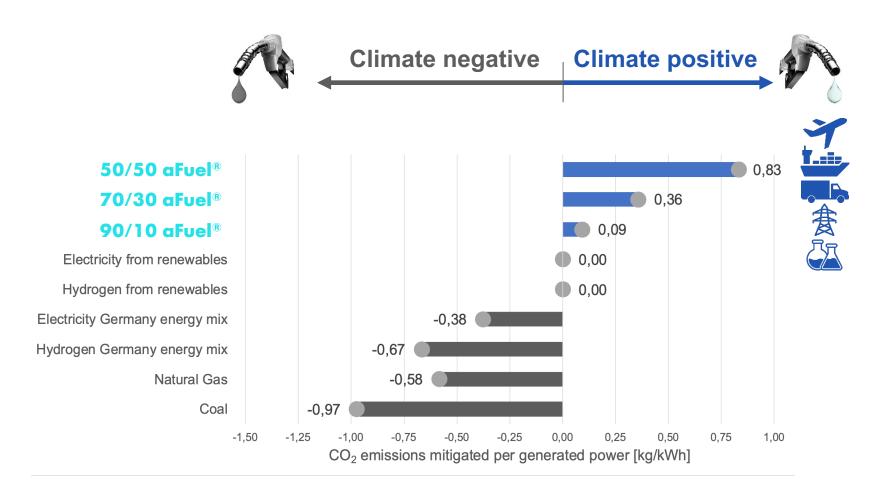






World's First Global Climate Positive Energy Carrier

- aFuel® offers the unique possibility to actively reduce CO₂ out of the atmosphere parallel to being a CO₂ neutral energy carrier, making it carbon negative
- Other non-carbon-based energy carriers can only be CO₂-neutral







Tue R Vehicle Presentation IAA Mobility Munich 2021







Our Solution for Humankinds Biggest Problem

- Reaching our primary goal: stopping and reversing climate change
- Using existing, collaborative technology, we can create an energy source that is affordable, sustainable and transportable, all on a global scale
- Generation of, and access to aFuel® will boost global economies and create collaborations between the worlds most innovative technologies and minds

Unite with us to create a world free from fossil fuels.

The solution already exists.

Act now!







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