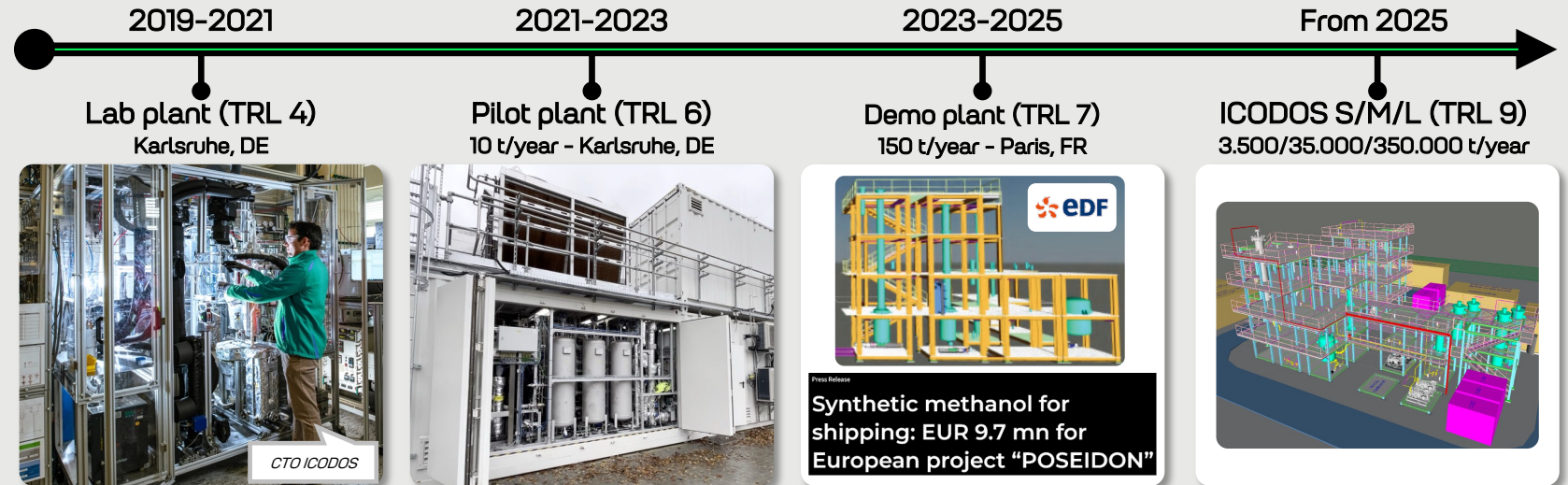
A 3D molecular model where the atoms are represented by transparent green spheres containing a detailed image of the Earth. The spheres are connected by thin, metallic-looking rods. The background is a dark green gradient with soft, out-of-focus light spots.

ICODOS turns emissions into  
sustainable chemicals and fuels

# About ICODES

- ICODOS, a German technology solutions company, facilitates the energy transition by ensuring cost-effective e-methanol production at-scale
- The key innovation interlinks carbon capture with methanol synthesis in fundamentally different way and translates this "hybrid process" in a modular design, significantly cutting cost
- ICODOS' hybrid process enables a continuous regeneration of the carbon capture solvent as well as a dynamic and fully automated production of the whole plant, making off-grid production possible and creating best conditions to cope with intermittent renewable energy supply
- The team consists of a world class international management & engineering team


ICODOS strives to be the e-methanol technology provider of choice enabling cost-effective e-methanol production of >5 mn tons p.a. by 2034




## Why to partner with ICODES:

- Step-change e-methanol production technology (German KIT spinoff) achieving >20% e-methanol cost reduction today
- Optimized for renewable energy & modularized plants, reducing project development time & risk due to pre-construction
- Solid investor and government support, backed by >€28 mn in private funding and public grants (mainly Horizon Europe)


## Management, Team, and Advisors



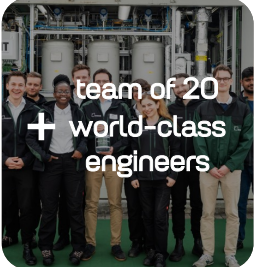
**Dr. Francisco Vidal Vazquez**  
Co-Founder & CTO



**David Strittmatter**  
Co-Founder & CEO



**Samy Hamlat**  
Head of Plant Development



**team of 20 + world-class engineers**

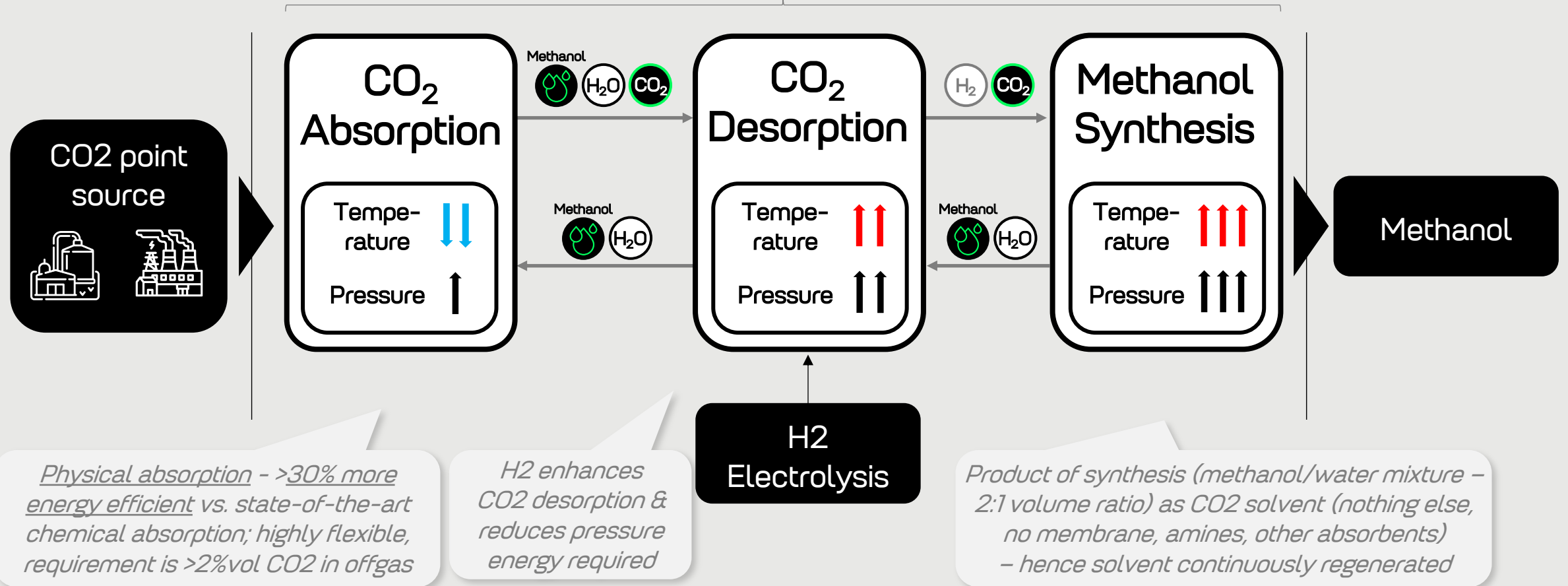
**business + & industry advisors**

<p><b>L. Daniel Angeli</b> ex-SVP BASF</p> <p><b>BASF</b></p>	<p><b>Frank Zimmermann</b> ex-CFO at H-TEC (PEM electrolysis)</p> <p><b>MAN Energy Solutions</b></p>	<p><b>Andrew Eckhardt</b> ex-VP at KfW IPEX</p> <p><b>KfW IPEX</b></p>	<p><b>Dietrich Roeben</b> ex-Asset Builder &amp; Manager at Shell &amp; TotalEnergies</p> <p><b>Shell</b></p>	<p><b>Prof. Dr. Roland Dittmeyer</b> Head of Institute „Mikroverfahrenstechnik“ KIT</p> <p><b>KIT</b></p>
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# ICODOS core technology - one process, modularized plant design, E2E optimized for sustainable energy

**PATENT** FOR PROCESS / SOLVENT





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