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CO, utilisation focused on market relevant dimethyl ether production, via 3D printed reactor and solid oxide cell based technologies

CO, Fokus project will develop a cutting-edge technology able to convert industrial CO, into DME, a gas with strong potential to add value when used in the chemical and energy sectors.

CO, FOKUS TECHNOLOGY DEVELOPMENT STEPS

CATALYST DEVELOPMENT

REACTOR CONSTRUCTION **USING 3D PRINTING** TECHNIQUES

SOLID OXIDE ELECTROLYSER CELL SYSTEM MANUFACTURE

PROTOTYPE **TESTING IN** INDUSTRIAL ENVIRONMENT



DME CAN BE





