

SunCoal Company Presentation

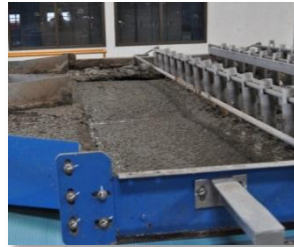
Dominik Siemon - Executive Assistant -

IFAT 2014

Munich, 8th of May 2014

The CarboREN technology is applied for:

A Decreasing disposal costs for organic sludges



CarboREN
Separation



B Generating biofuels from organic waste



CarboREN
Biofuel



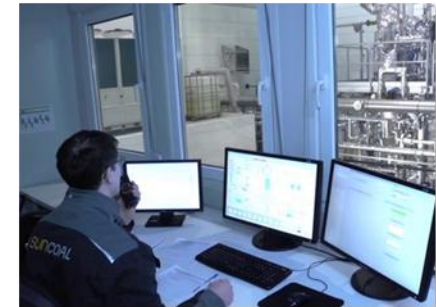
C Producing bio-based technical carbons/chemicals



CarboREN
Biorefinery



At our headquarters close to Berlin we maintain a technology center with lab and pilot plant and a highly qualified team



As a technology company we deliver technology licensing and development, engineering and advisory services

Example R&D Partners



Technische Universität München



POTSDAM INSTITUTE FOR
CLIMATE IMPACT RESEARCH

SunCoal's Core Services

- Feasibility studies
- R&D services including test-production
- Project development
- FEED/Basic Engineering
- HTC core equipment design
- Technology licensing
- After-sales service
- Training and maintenance
- Other related advisory services

Example Delivery Partners



JJ-LURGI

ANDRITZ

Valmet 



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