RefracTech
Refractory Engineering & Technical Services

Syngas Reference List		
Company Name [1]	**Location**	**Technology Licensor**
Air Liquide	Longview, TX, USA	ChevronTexaco (Train)
Air Products	LaPorte, TX, USA	Texaco (Train)
BOC	Brisbane, Australia	Texaco (Quench)
BP Chemicals	Hull, UK	Texaco (Train)
Celanese	Clearlake, TX, USA	Shell
China Aluminum Co.	Henan, China	Synthesis Energy Systems
China Aluminum Co.	Shandong, China	Synthesis Energy Systems
China Aluminum Co.	Shanxi, China	Synthesis Energy Systems
Coffeyville Resources	Coffeyville, KS, USA	ChevronTexaco (Quench)
Dow Chemicals	Hahnville, LA, USA	Texaco (Train)
Dow Chemicals	Texas City, TX, USA	Texaco (Train)
Duke Energy	Edwardsport, IN, USA	General Electric (Quench)
Eastman Chemicals	Kingsport, TN, USA	Texaco (Quench)
Eastman Chemicals	Longview, TX, USA	Texaco (Quench)
El Dorado Fertilizers	El Dorado, KS, USA	Texaco (Quench)
GNVFC	Gujarat, India	Texaco (Quench)
ISAB Refineria	Priolo, Italy	Texaco (Quench)
LyondellBasell (Linde Gas)	LaPorte, TX, USA	Texaco (Train)
Motiva Enterprises	Baton Rouge, LA, USA	Texaco (Quench)
Motiva Enterprises	Delaware City, DE, USA	ChevronTexaco (Quench)
MSK	Kikinda, Serbia	Texaco (Quench)
Oxea Chemicals	Bay City, TX, USA	Texaco (Train)
Oxochemie	Lavera, France	Texaco (Train)
Perstorp Oxo	Sweden	Texaco (Train)
Plasco Energy	Ontario, Canada	Plasco Energy
Praxair	Texas City, TX, USA	Texaco (Train)
Sarlux Refinery	Sardinia, Italy	Texaco (Quench)
Shenhua Group	China	General Electric (multiple)
Sinopec Group	China	General Electric (multiple)
Sunoco	Pasadena, TX, USA	Texaco (Train)
Tampa Electric	Polk, FL, USA	Texaco (Quench)
Texaco LAP Refinery	Los Angeles, CA, USA	Texaco (Quench)
Yankuang Group	China	General Electric (multiple)
Yima Coal to Chemicals	Yima, China	Synthesis Energy Systems
Wabash River Power	Terre Haute, IN, USA	CB&I E-Gas

Notes:
1) Some Company Names may have changed with ownership
2) Wade Taber has provided refractory engineering and technical services since 1997 to the referenced companies, though Saint-Gobain, General Electric, SES and RefracTech
3) Plant Contacts / References available upon request