

Furnace design, renovation, and manufacturing from 1986 – 2010

Studying ceramics at Technical University of Denmark it became quite natural to get involved in furnace design and manufacturing. As time passed various development forced increased complexity going from oxide ceramic furnaces to non-oxide furnaces operating at as much as 2500°C. Firing capacity from grams to as much as 750 kilo in one charge. Power ranging from 5 kW to 1 MW.







