COMBUSTION SYSTEMS / BURNERS
Optimized for a wide range of fuels
Whether in large power plants for pure power generation or in industrial power plants for process steam/power generation: Burner and firing concepts from MHPS Europe are used in almost all areas of energy conversion. Our combustion plants are optimally adapted to a large number of fuels and their specific properties (e.g. calorific values and flame speeds).

Tailored to the respective requirements, we carry out thermal engineering calculations and create upgrade/repair concepts for conversion and fuel conversion, among other things. Our experts take care of all aspects – from engineering to delivery to commissioning – and thus ensure optimum integration of our combustion plants into the power generation process.

For more information please contact our team: sales@eu.mhps.com