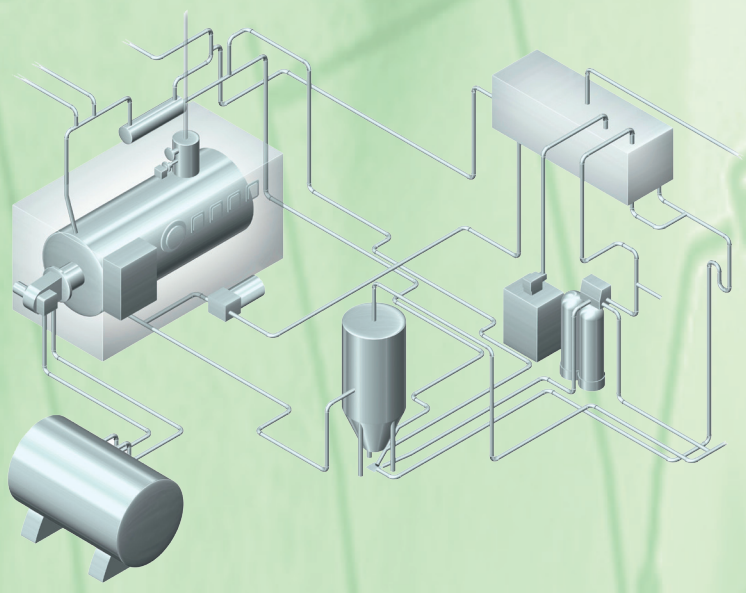
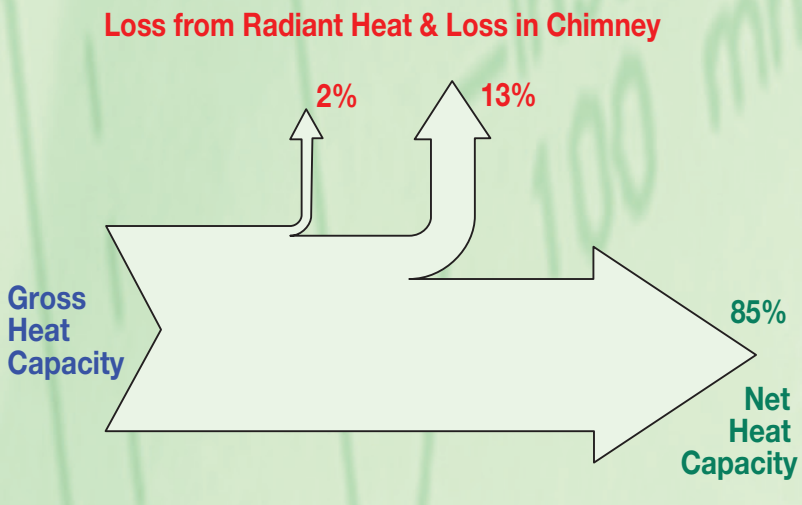


AB&Co CONSULT

- Feasible industrial heat recovery
- CO_2 / NO_X reduction in large scale
- Optimal choice of energy sources
- Environmental Process Heating
- Design of Systems & Equipment



Process heating systems and equipment for the industry are characterised by involving large installation and thus also large investments. Consequently large amount of energy is consumed and large amount of waster heat and CO_2 is dissipated to the environment.

These industrial heating systems often operate with very high capacities, temperatures and pressures. Consequently they are subject to quite expensive maintenance (parts and skilled specialised personal) - especially if everything is not completely optimized. Together with the annual costs for the return of investment, the process heating systems involves considerable operational costs.

AB&CO · CONSULT have more than 20 years experiences in designing and optimizing heating systems, thermal equipment and heat recovery within industrial process heating. Take a look on our references at our web page.

AB&CO · CONSULT
Skolelodden 21, DK-3450 Allerød, Denmark

T: +45 4817 7599
F: +45 4817 7699
E: consult@abco.dk
W: processheating.biz

Your Direct Contact:
Mr. Arvid Blom
Mech. Eng. (B.Sc.)
Dipl. Comm.
Mobile: +45 2624 7599
Email: ab@abco.dk

Environmental Process Heating ®