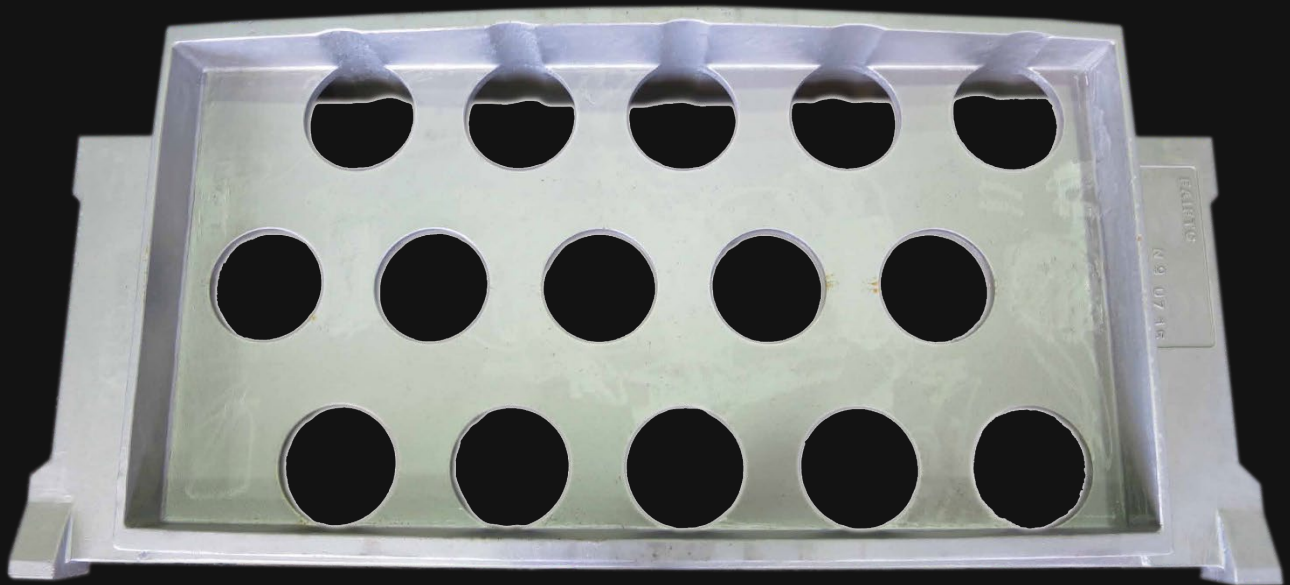


CSG Edelstahl GmbH is specialized in high-temperature-equipment for the process industry. We offer products and services for process heaters, incinerators and flares.



Our customers are well known end users and engineering companies of the petrochemical industry, refineries and steel making industry. Our solutions are:

- heat resistant static and centrifugal castings
- tube sheets, tube supports, tube hanger, brackets
- steamcracker coils, catalyst tubes for synthesis gas and H₂ reformer
- heat resistant assemblies
- process burners, flares, incinerators, SCR
- solutions to high temperature corrosion like metal dusting
- aluminizing and other diffusion coatings (CVD, PVD)
- Casting design, material support and failure analysis

We are long established agents of following OEMs:

Paralloy Ltd. - Billingham, England

- heat resistant static and centrifugal castings for pressure equipment
- tubes, coils and fittings for steamcracker furnaces
- catalyst tubes and headers for synthesis gas and H2 reformer
- www.paralloy.net



FAI-FTC Srl. - Manerbio, Italy

- heat resistant static and centrifugal castings for non-pressure equipment
- tube sheets
- tube supports
- tube hangers
- brackets
- www.faiftc.it



Diffusion Alloys Ltd. - Hatfield, England

- diffusion coating service of metallic components and assemblies
- aluminizing, boronizing, chromizing (CVD and PVD)
- solutions against metal dusting, sulfidation, carburization, coking
- HVOF (MCrAlY) coatings
- www.diffusion-alloys.com



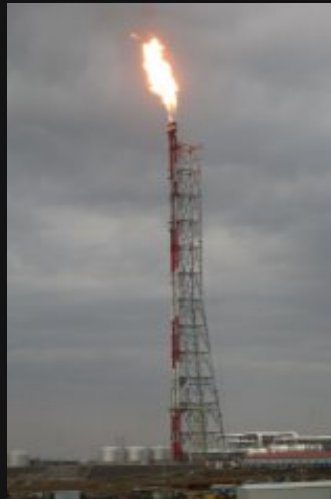
NICRO S.p.A. - Vailate, Italien

- Fabricated products or components made from high Nickel Alloys
- 3D und 2D laser cutting, plasma cutting
- calender, pressed parts, deep draw
- machining
- MIG/MAG robot welding, manual welding, orbital welding, plasma welding
- www.nicro.it



UOP Callidus - Tulsa (OK), USA

- process burners, ultra-low NOx burners
- ground flares, elevated flares, derrick flares, flare gas recovery systems
- incinerators
- SCR-systems
- www.callidus.com



How can we
support you ?

