





INTRODUCTION ««

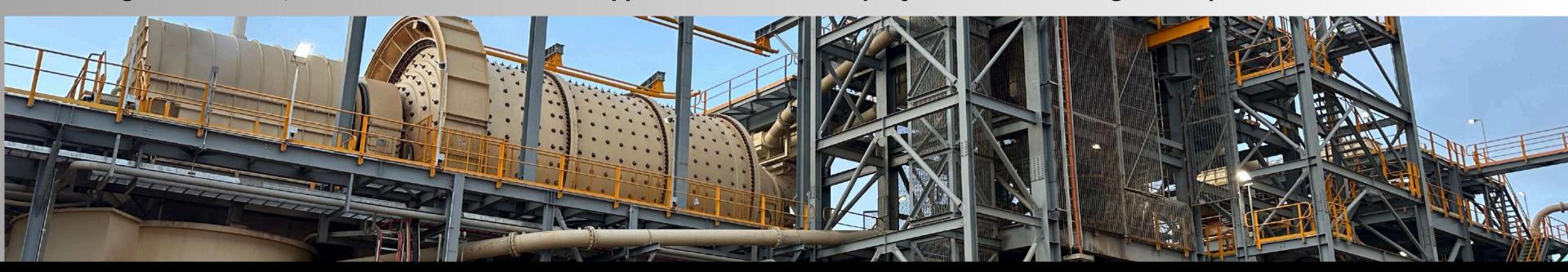




Kanga Technical Consulting & Trading is an Australian industrial heating consultancy based in Ho Chi Minh City, Vietnam. We specialize in the thermal heating gold recovery equipment such as elution heaters, carbon regeneration kilns and gold smelting furnaces. We are also highly experienced in steam/hot water boilers and incinerators.

Kanga's diverse team consists of a dedicated group of expat Australian and Vietnamese mechanical/electrical engineers, drafts people and onsite service/commissioning technicians. Our in-house design & manufacturing capabilities gives us the flexibility to provide tailored solutions and products to suit a variety of industrial heating applications.

Our strong onsite service, after sales and 24/7 remote support has been our company's focus as a leading service provider.





We proudly design and manufacture our Kangatech products.





Why choose us?

We are the only Vietnam based expat Australian managed company that provides on-site support for service, repairs, upgrades and commissioning of industrial heating equipment. Our senior management are also instrument/ combustion technicians with 20 years of experience in industrial heat transfer and burners. Kanga's hands on approach and breadth of industry experience ensures our client's multiple appliances on-site are covered in one site visit. We don't just sell equipment and parts, we sell the solutions and the peace of mind that we are there to support you every step of the way.

The OEM manufacturers we specialize in

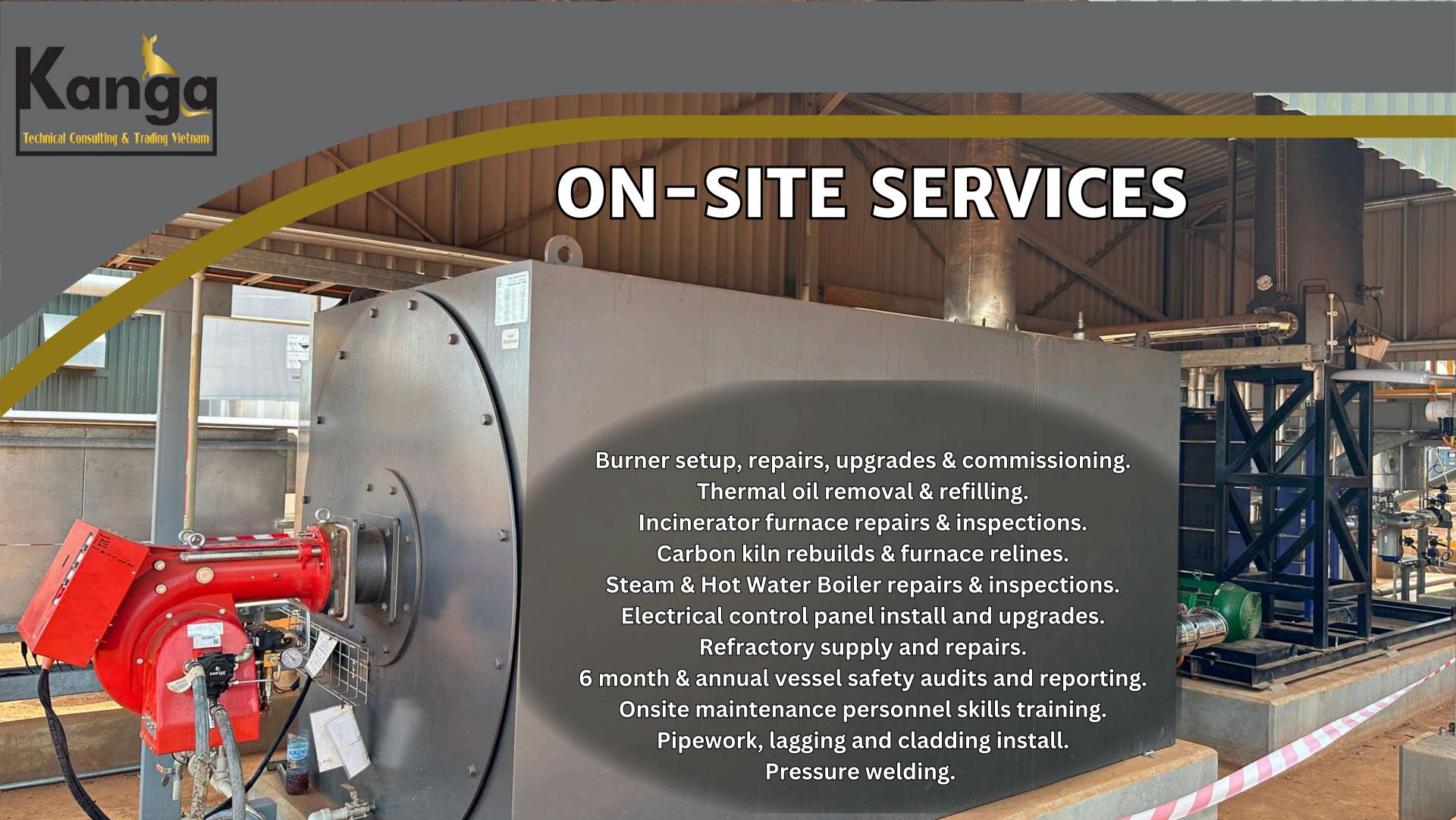
























SIEMENS

















BURNER RANGE WE REPRESENT IN VIETNAM

With our extensive experience onsite with gas, diesel and H.F.O burners. We have chosen to only represent the most robust and suitable brands to cover all of our client's heating requirements. From indoor factory use to outdoor mining applications and with production budgets in mind, we are proud to offer the below range of burners to ensure reliability and ease of maintenance.





Made in Sweden





Made in the UK





Made in Italy







KANGATECH THERMAL OIL ACCESSORIES

- Designed & manufactured in-house.
- Robust design.
- Instrument Customizable options range, thread size and stem.
- Sample Kit Temperature rated up to 300 degrees C
- Filter operating pressure up to 10 bar.
- Australian Standard AS1210 2010
- Manufacturer's Data Report supplied.



Hot Oil Sample Collection Kits



Standard or Magnetic Basket Oil Filters





Pressure Gauges

Temperature Gauges





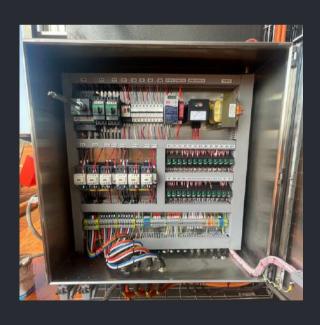


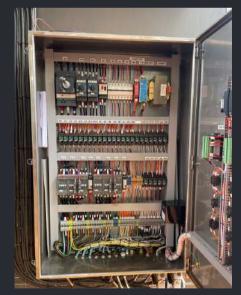


CONTROL PANEL FABRICATION & FIT OUT

POWDER COATED MILD STEEL, STAINLESS STEEL 304 & 316.

Our control panels are designed and fabricated in-house to the IEC 61439 Standards. The internal wiring and fit out is to the Australian Standards AS3000 & AS3008. Kangatech panels have been designed to suit existing heating appliances, straightforward controllers and suitable for the different burner varieties with minor modifications during the upgrade. We can also custom design and draft schematics to accommodate site specific requirements. From the raw material, fabrication through to the commissioning, we can offer the complete package.











Steam Boiler



Hot Water Boiler



Electric Steam Boiler















ONSITE GALLERY





Elution Heater Commissioning Burkina Faso



Ansac kiln rebuild & burner upgrades **Philippines**



Gin distillery installation Vietnam



Incinerator repairs Mali



200kw boiler install **Vietnam**



Elution heater install Papua New Guinea



Kiln furnace reline Spain



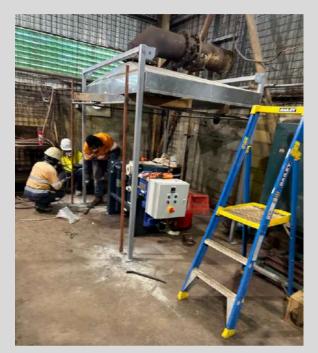
10 Mw 42 bar steam boiler commissioning **Australia**



5000 Kw burner upgrade Laos



ONSITE GALLERY



Gold furnace install Papua New Guinea



Modular panel fabrication & installation Vietnam



Ansac Kiln rebuild & upgrade Papua New Guinea



Kiln 12 month inspection
Thailand



Maintenance training Cambodia



Control panel upgrade Senegal



Burner commissioning
Cote d'Ivoire



Elution heater upgrade West Australia



Steam boiler install Vietnam

