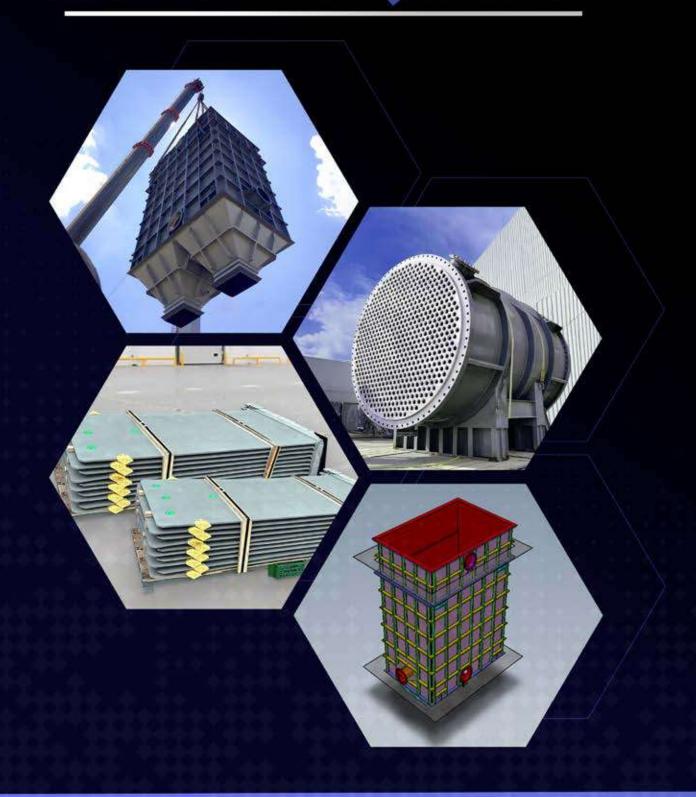
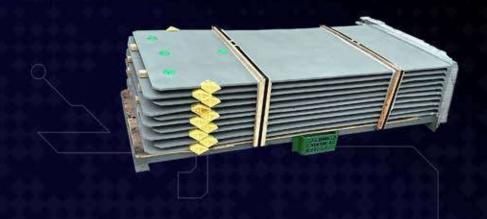


## PRODUCING AND SERVICING LEAD-MADE EQUIPMENT





PRODUCING AND SERVICING
LEAD-MADE EQUIPMENT



### GAMHERSA'S ANODES

- Our Anodes are made to meet the highest quality standards and they are always manufactured with an environmentally-friendly vision.
- Every single step in our production process, such as laminating, guarantees the homogeneity and uniformity of the anode sheet, removing possible air pockets.
- GAMHERSA'S welding process is a very unique method that avoids pieces from suffering any kind of stress during the assembly process of anode-anode sheet, until it is fully completed.

This step of the process meets the DIN standards which is why we successfully remove all air pockets.

- One of the reasons our anodes have the highest quality in the market, are durable and serve their functions for years, is the fact that in GAMHERSA we cut the anode sheet using a water jet cutting technique, allowing a compact molecular structure which translates into a longer durability.
- Our headers are also manufactured with the highest quality standards, assuring the correct chemical-mechanical junction between the copper bar and the lead alloy.



## ANODE MANUFACTURING

### **USING DISCARDED ANODES**

 Keeping conscience of the great challenge that represents for our customers and the environment to store anode waste, in GAMHERSA, we recover lead, copper bars and stainless steel hooks from said waste, so we can manufacture new anodes with the highest quality taking special consideration in the protection of the environment.

#### GAMHERSA'S ANODES

GAMHERSA guarantees the correct alloy according to customer's specific request due to our own latest generation laboratory.





## STAR COOLERS

 In GAMHERSA, we manufacture star coolers adjusting our processes to any specific request in dimensions and sizes of lead pipes (flux).

GAMHERSA'S heat star coolers are designed to support the toughest, most unfavorable and adverse operative conditions. We also design any kind of pipe (flux) according to customer's gas cooling needs.



# WESP WITH LEAD COLLECTING PIPES

 In GAMHERSA, one of our areas of expertise is to manufacture, assemble and maintain WESP equipment, using this technology.

We also provide specialized technical support to our customers anywhere in the globe; this goes from preventive maintenance up to major repairs and full manufacturing from scratch, complying with our customers' operative timing needs.

Our personnel are highly skilled and well-trained to carry out said activities.



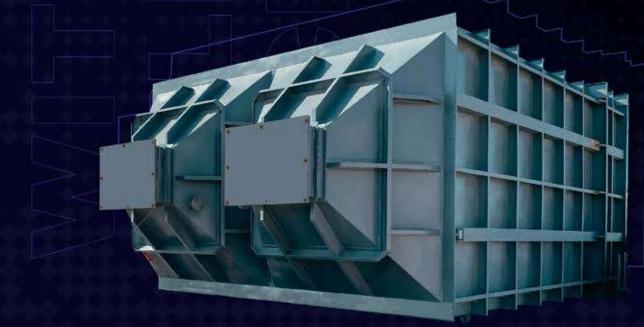
# WESP WITH PLATE COLLECTOR TECHNOLOGY

 Another one of our areas of expertise is to manufacture, assemble and maintain WESP equipment, using this technology.

We are experts in HUGO PETERSEN Technology in compliance with international regulations and guidance that govern this system.

We also provide specialized technical support to our customers anywhere in the globe; this goes from preventive maintenance up to major repairs and full manufacturing from scratch, complying with our customers' operative timing needs.

Our personnel are highly skilled and well-trained to carry out said activities.



### WESP WITH PVC AND SIMILAR MATERIALS COLLECTOR PIPES

 GAMHERSA manufactures, assembles and provides maintenance to WESP made of such materials, in alliance with commercial partners which supply WESP with the use of such technology. This allows us to provide an effective and global service.



# GAMHERSA PROTECTS THE ENVIRONMENT

THROUGHOUT ALL OUR PRODUCTION PROCESSES.





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