

## 40<sup>th</sup> Batch-Type-Furnace sold to India

Since 2000 sellacan sold 40 Batch-Type-Furnaces world-wide and offers a product perfected and well introduced in the market and of interest because:

- Start up equipment for newcomer in aluminium brazing
- Variable use of different types of heat exchangers (size, weight, type). Capable for XXL dimensions
- Vertical brazing (CAC, Oil Cooler) and horizontal brazing
- Easy change between different types
- Suitable for test series and development of heat exchangers
- Low energy consumption, simple stand-by operation and short heating-up time



**Now we installed Semi Continuous CAB Mesh-belt Type Brazing line in Spain.**

## Innovations sound very well

The development of our CAB Furnace never stops to create the perfect system.

Last modifications are:

- Increased batch size with dimensions 1400 x 1000 x 1600 mm (h x w x l) is offered.
- Sliding tables for batch weight up to 450 kg gross are part of our product range.
- Heating elements installed from top for easy exchange and maintenance.
- Semi continuous production by automatic rack circulation.



### Testimonial of Mr. Ekholm from Company SETRAB (Sweden)

During our Inhouse presentation of last innovations Mr. Ekholm gave some comments:

*“Setrab is using the sellacan Batch-Type-Furnace since more than two years in full production. We braze 200 kg aluminium per rack with a great result. The new innovations have improved the furnace even more and is now a very reliable system. The new sliding tables are moving accurate and soft and they look strong for heavy load capacity. Heating elements exchangeable from both top and bottom is a very good idea. Heating capacity for 400kg is excellent for increasing the production.”*



## Loading examples for sellacan Batch-Type Furnace

