

Technology and Equipment Innovations



Our company



- A production site of 16,000m².
- 163 employees: specialists in sheet metal, welding, gas, electronics ...
- 800 tons of stainless steel per year.
- 8000 appliances each year.

Our customers

We design, develop and manufacture in France all our high quality equipment for:

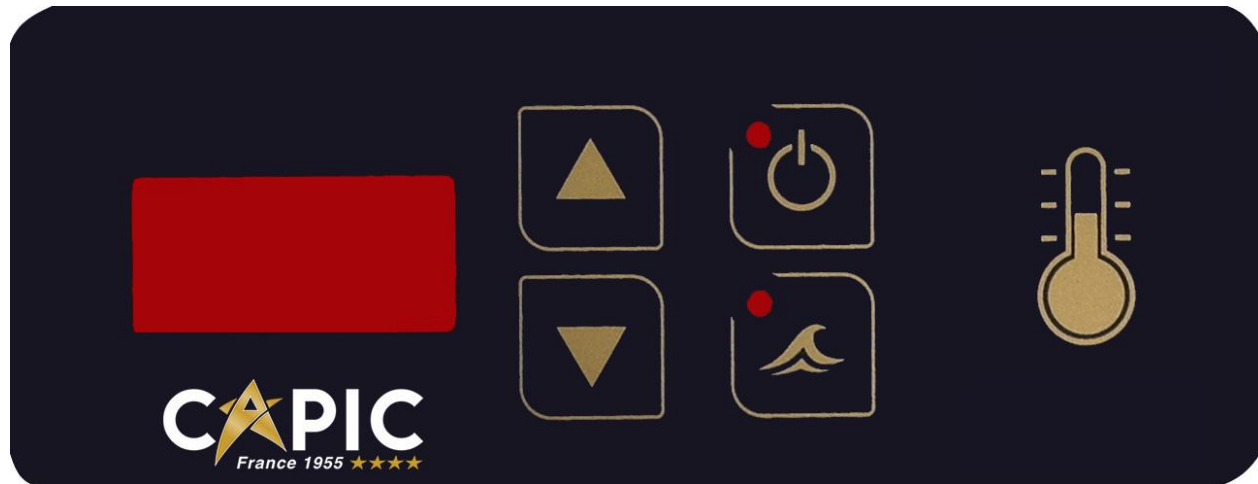
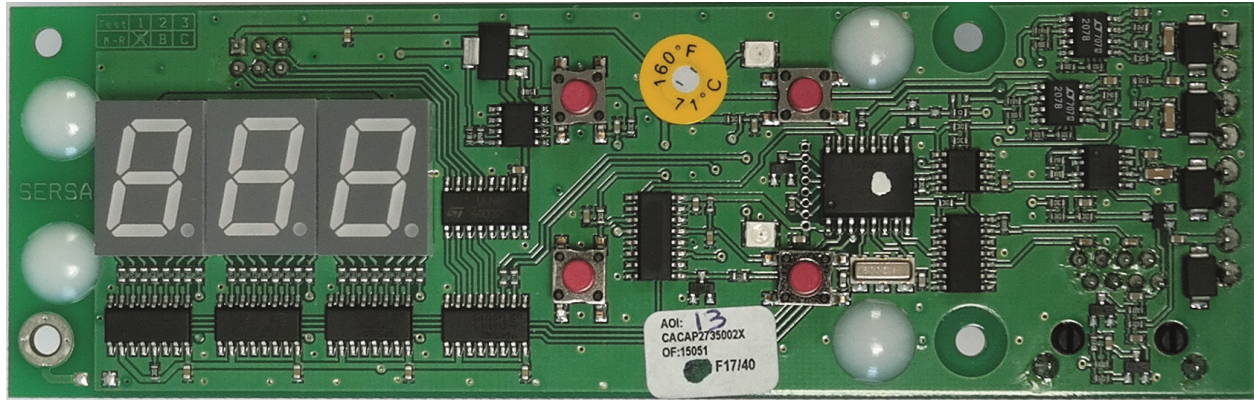




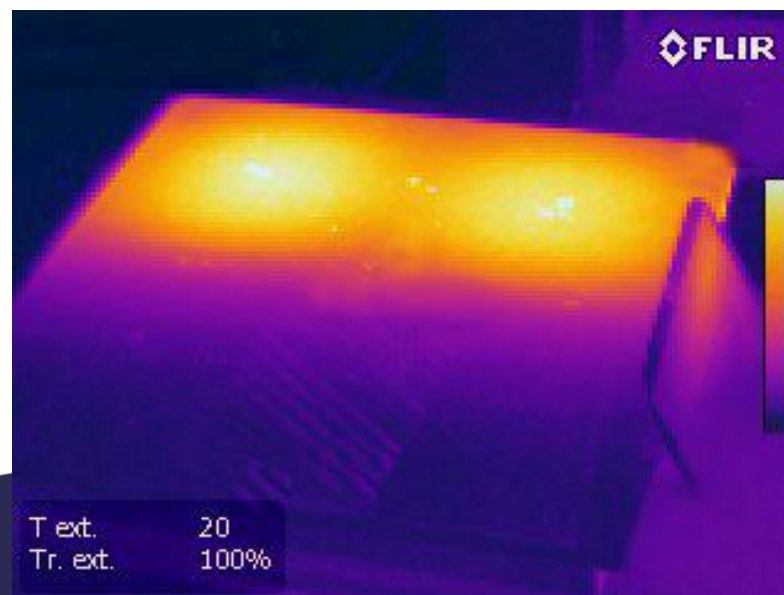
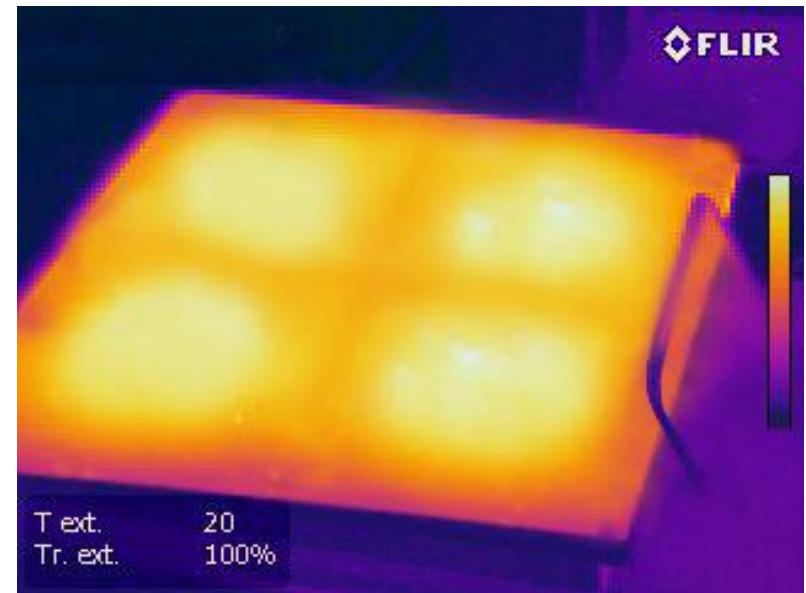
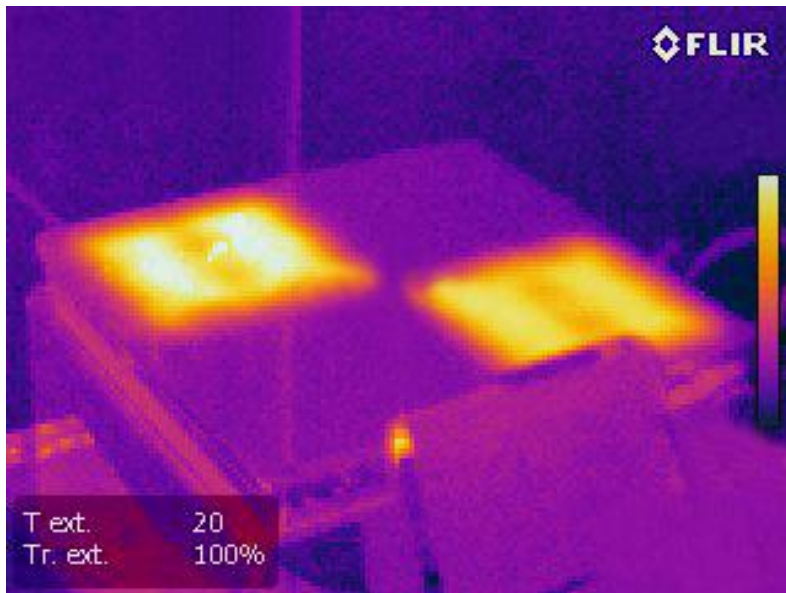
Prototype 4Z



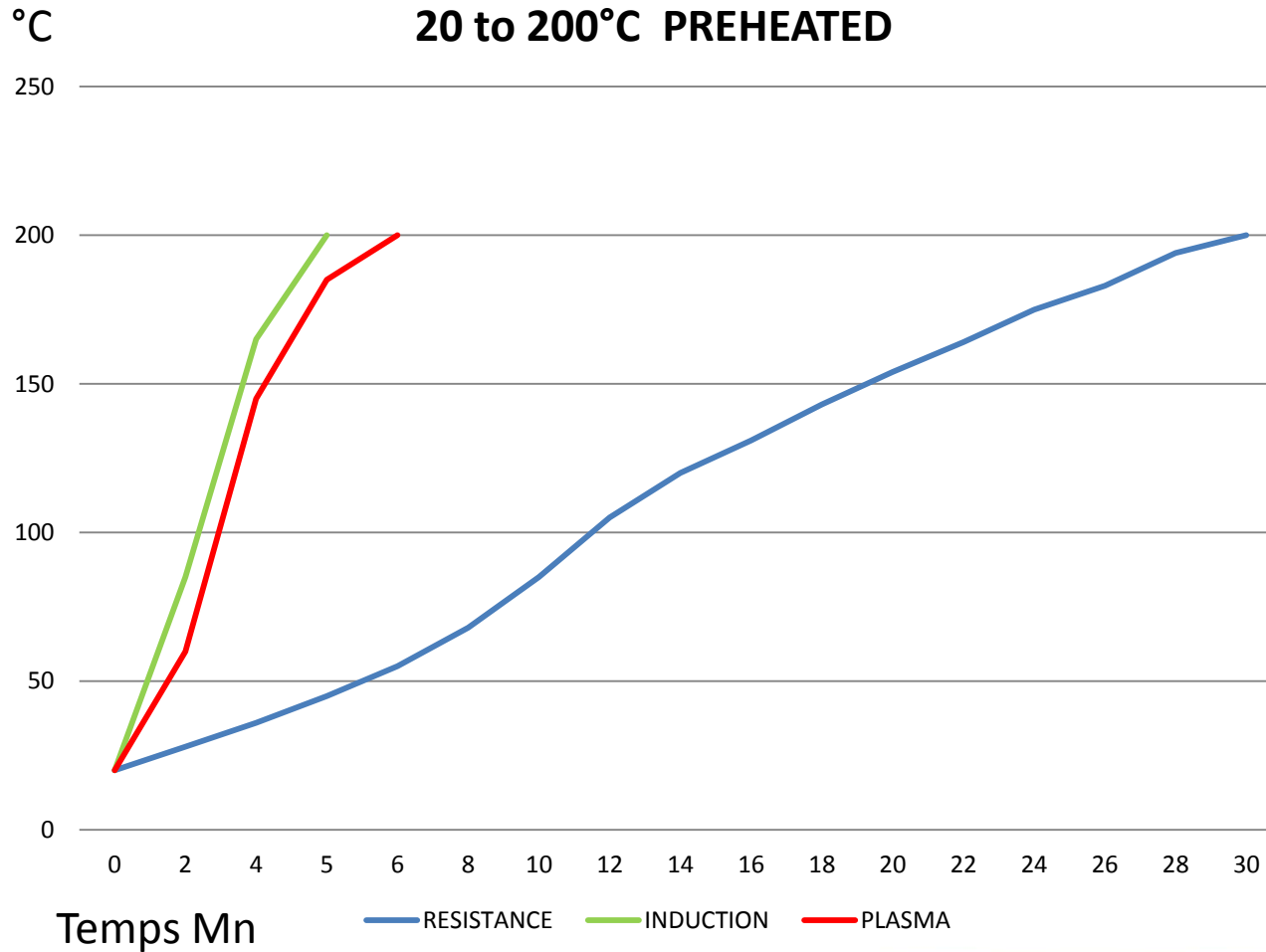
Control command card



4 zones under infrared camera

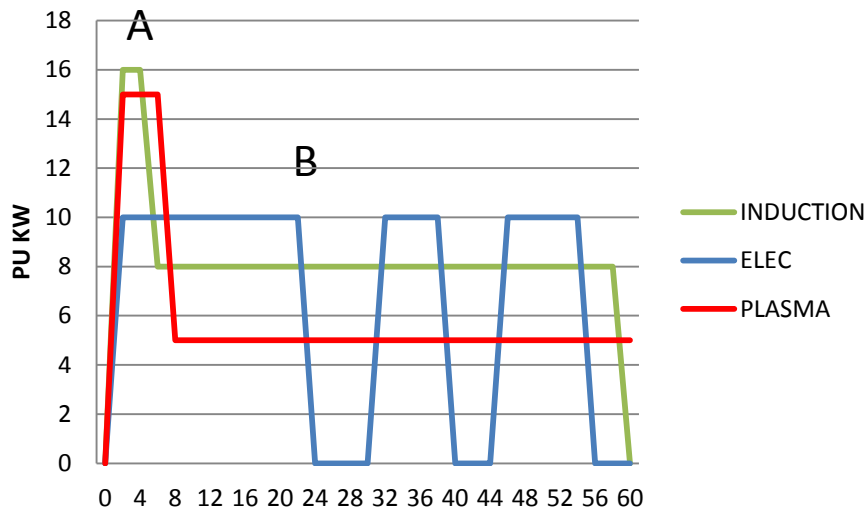


Comparative reactivity

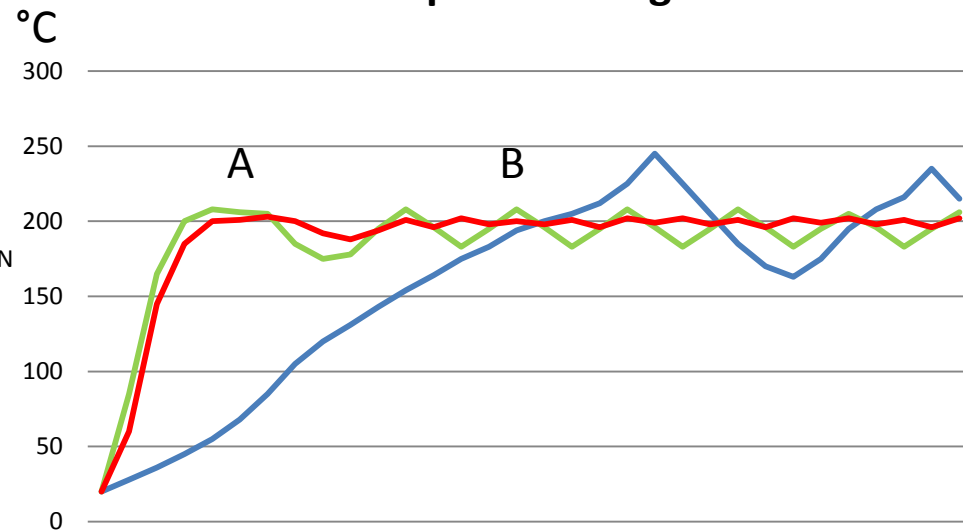


Régulation en Production

Power consumption
Comparative technologie



200°C - Temperature regulation



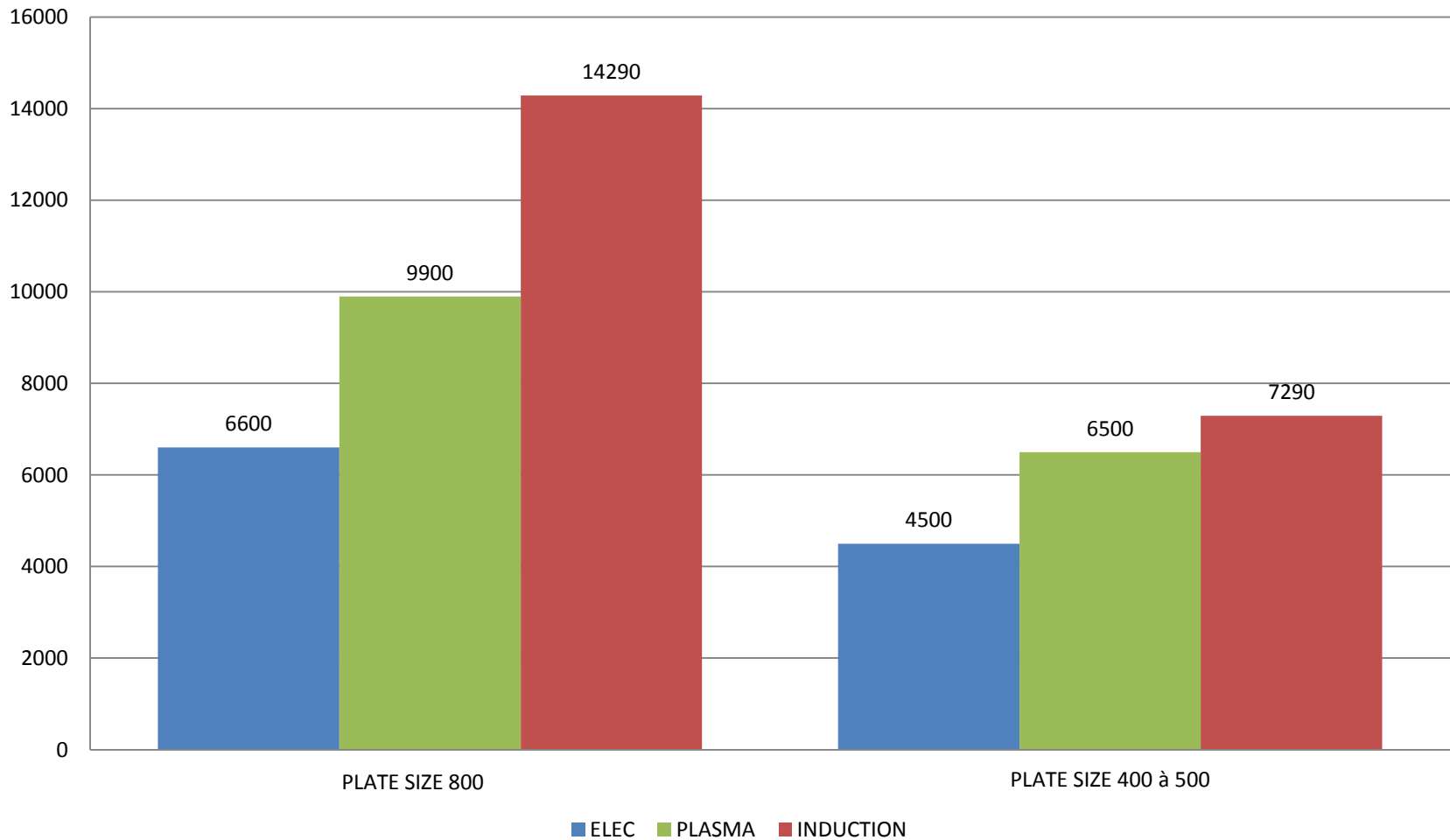
A = First cooking stage INDUCTION or PLASMA

B = First cooking stage Electric standard plancha





Investment Costs



Economics benefits :

Plasma / Electric or induction

- Energy economy: - 485€/year compare to Electric standard plancha
- Time economy : - 759 €/ year compare to Electric standard plancha
- Cleaning product economy: -345€/year comparte to Electric standard plancha
(use 300 days / year)
- Functional costs identical to induction
- Return on investment :
3 years * comparte to Electric standard plancha

After Sale Service: Plasma / Electric or induction

- **Components known and mastered by CAPIC**
- Delivery spare parts from 24 to 48H.
- Interchangeable card
- Plasma component use in bratt pans since 2015
- **Easy acces**
- all components are accessible from the front or the top of the tilting plate assisted by 2 jacks.



Strengths

- Versatile plate for direct cooking or in small pans
- 4 independent heating areas
- Preheating: 20 to 200 °C in less than 6 minutes
- Fast cleaning during and after the service
- The best quality-technology-price ratio
- reduced and speed of intervention
(Component cost, technical access, spare parts)

Cleaning

De-icing and scraping: 1mn

End of service cleaning: 7mn

- Waste basket extractable from above
- Large gully with plug Diam 40
- Direct drain to the networks.
- Sealing seal
- Solid DUPLEX plate: use scrob pads
- or stainless steel cleaning ball
- “H” on font panel indicates a temperature above 80°C
 - warned users.
 - Limit the use of cleaning products on inappropriate temperature
- Authorized use of foam and jet

