

# STEN - the Ozoir-la-Ferrière site (77)

STEN, set up in a facility of more than 4 500 m<sup>2</sup>, is specialized in metallic-plating and light alloy treatment.

## S.T.E.N.

*STEN has high performance means of control and checking and can oversee trials of new electrolytical processes.*



### METALLIC PLATING DEPARTMENT

- > Silver-plating
- > Zinc – Nickel
- > Copper-plating
- > Cadmium-plating

### LIGHT ALLOY TREATMENT DEPARTMENT

- > Anodizing:
  - Hard anodizing (aluminium) + P.T.F.E fillings
  - Sulfuric anodizing (aluminium + titanium)
  - Chromic anodizing (aluminium)
- > Dichromate filling

New facility named **AERONEO** with the following processes:  
TSA + SAO NG - Diameter Capacity: 1m10

### VARNISH AND PAINT DEPARTMENT

- > New Painting Department fitted with a robotized application
- > Dust-free cabins
- > Dry filters cabins

### CHEMICAL TREATMENT DEPARTMENT

- > On steel: Phosphatation (Zn – Mn)
- > On aluminium: Chromating
- > On stainless steel: Decontamination and Passivation

### QUALITY SYSTEM

- > EN 9100 - ISO 9001
- > NADCAP covering 3 special processes



# CONTACT

For further information, do not hesitate to contact our sales engineers:

## STEN

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**S.T.E.N.**

**dynel**  
GROUP

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