

Actemium

Maintenance Presses

Clermont Ferrand

over 40 years' experience
in the industrial maintenance
of all metal forming and cutting equipment
(cutting, stamping, forging, cold heading)

Established in 1976, **AREF**
(Atelier de Réparation
et d'Entretien des Forges),
joined the Vinci Energies group in 2013.

In 2016, we joined
the **Actemium** network
which includes all the group's companies
serving industry customers.



Our know-how and expertise:

Strongly positioned
in the maintenance market
in cutting,
stamping and forging,
AREF can meet all types
of intervention request.

We offer our customers
our solutions for:

- Corrective and preventive maintenance
- Reconstruction and upgrading
- On-site machining
- Welding
- Supply and machining of spare parts
- Sale of new and used machines

Actemium A global network

A network **fully dedicated** to industry

- ▶ **42** Countries
- ▶ **400** Businesses Units
- ▶ **22,000** Engineers and technicians
- ▶ **2.8 billion** euros in turnover



Maintenance Presses
Clermont-Ferrand

Solutions & Services for Industry

Your maintenance and machining partner

A.R.E.F.



Maintenance Presses
Clermont-Ferrand

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Corrective and preventive maintenance

Our specialised teams perform all types of maintenance activity. Depending on the level of maintenance and the methods used the work is carried out on-site or in our workshops.

- ✦ Skilled technicians
- ✦ Rapid response times



Supply and machining of spare parts

Our machinery enables us to produce all types of mechanical parts. Our design office can produce drawings from existing parts. We also provide full re-geometry of machines (frames, slides, etc.).

- ✦ Large-scale machining
- ✦ Raw material inventory



Reconstruction and upgrading

Complete or partial reconstruction, total overhaul or simple inspection, upgrading to standards, we study and respond to all requests, offering tailor-made solutions that meet your requirements.

- ✦ Multi-brand experience
- ✦ Customised studies
- ✦ Turnkey offers



Welding

We are equipped to carry out welding work in our workshops or at your sites.

- ✦ Repairs
- ✦ Reloading



On-site machining

We can carry out all types of work in your workshop e.g. boring, milling, drilling and grinding.

- ✦ Tailor-made solutions



Sales of new and used machines

With a constant stock of approximately 150 new and used machines, and a network of international partners, Actemium Maintenance Presses Clermont-Ferrand is sure to have the machine you need.

- ✦ Agreements with new machine manufacturers
- ✦ After-sales service and technical advice



Workshop means

- 6 digital and conventional lathes, max 9000 mm centre distance, x 1900 mm, max load 37T
- 3 digital and conventional boring machines: max 3500 x 2500 x 1250 mm, table 2200 x 1800 mm, max load 25T
- 3 digital and conventional milling machines: max 1500 x 1200 x 6000 mm, max load 48T
- 1 surface grinding machine 1500 x 500 mm
- 4 overhead cranes from 10T to 12.5T
- 3 forklift trucks from 2.5T to 8T

Mobile and transportable machining equipment

- 5 milling benches, max length 4000 mm x max width 2000 mm
- 5 boring machines, capable of boring up to a maximum diameter of 1000 mm
- 1 FARO mobile measuring arm
- 1 compact boring machine, max diameter 610 mm, boring length 915 mm