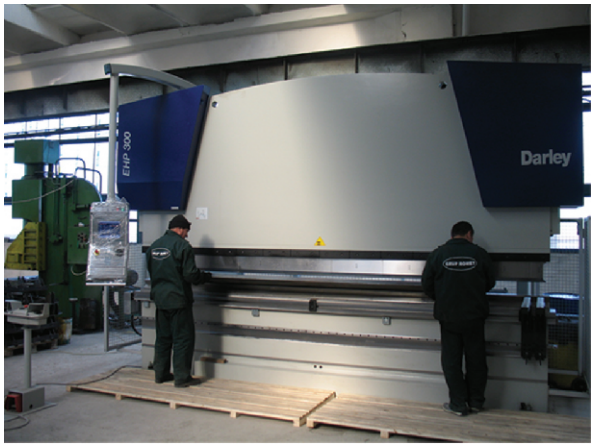
GRUP ROMET - YOUR PARTNER FOR METAL WORKS

S.C. AROMET S.A. BUZAU
YOUR MANUFACTURER OF WELDED METAL STRUCTURES

On the 1st of September 1928, Iulius Horer founded ,,METALURGICA FACTORY & FOUNDRY"at 15th, Brailei Road - the current headquarters of S.C. AROMET S.A., which enables us to believe that AROMET S.A. is the oldest industrial company in the city of BUZAU. On this structure, one created GRUP ROMET - a holding company made up of 8 companies.

With a tradition of over 40 years in the field, AROMET offers a wide range of small & medium size products, customized to our costumers' needs.







The first goods manufactured here were cast iron products (manual casting) such as: hydrants, metal frames, stoves, hot coal irons and different other tools for the household. After 1973, the year when the company was reorganized under the name of "METALURGICA" Buzau, the factory gradually grew and became of national interest.

Thus, after 1973, one installed here a mechanized foundry and several technological lines for the manufacturing of a wide range of cast items and of tractor components such as breaks, belt transmissions, oil baths, etc. Besides, one also built different other workshops: a tractor components welding workshop, a fire extinguisher workshop, a pressure vessels workshop, a forged pieces workshop, a stamping dies workshop, an electrostatic field painting workshop, a machining workshop, and a pattern workshop.

Right now, AROMET SA manufactures and sells medium and small size metal structures, fire-fighting equipments, and subassemblies for water and waste water treatment plants. We also offer technical gasses bottling services, and pressure vessels checking & fixing services.

Our main capabilities :

1. The total surface of the production areas and of the annex buildings of AROMET SA amounts to 27,000 sqm, out of which approx. 10,500 are rented to other companies that belong to Grup Romet. The remaining 16,500 sqm are used for the current activities of the company itself: 6,800 sqm for the execution of welded metal structures, and the remaining 9,700 sqm for other activities.

2. Management system certificates according to: ISO 9001:2008; ISO 14001:2004; ISO / CEI 27001:2006; SA 8000:2008; OHSAS 18001:2007.

3. The monthly processing capacity for welded metal works is of 150-200 To/month.

4. The company is qualified for the execution of welded metal structures according to: EWF – EN ISO 3834-2 and DIN 18800 - 7/2002, D class. The qualifications were obtained from well-known institutes such as SLV Munich and ISIM Timisoara.

5. Staff certification:

- IWE – obtained from ISIM Timisoara
- NDT (UT,PT,MT,VT) according to EN 473 – obtained from ISIM Timisoara and from TUV.
- welders and MAG welding operators authorized by Bureau Veritas and by ISIM Timisoara
- 12 authorized welding procedures.

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Technological equipments and production capacities :

	NAME	CHARACTERISTICS
1	High-definition cutting system with plasma and oxy-gas (MAXIGRAPH 4000 DD)	3100 x 13250 mm Carbon steel plate thickness : a. Plasma: - best: 16 mm - with punching on the contour: max 25 mm - with punching on the margin: 38 mm b. Oxy-gas: - with punching on the contour: max 150 mm - cutting on the margin: max 200 mm
2	Automatic cutting machine with plasma and oxy-gas (SOITAAB)	Overall sizes of the cutting table: 2600 x 5400 mm Carbon steel plate thickness: a. Plasma: - 14 mm b. Oxy-gas: - 120 mm
3	Frame shears	Plate thickness: 10 mm Aperture: 3000 mm
4	Plate bending press CNC (ABKANT) 300tf (DARLEY EHP 300)	Max. length: 4000 mm Thickness: 10mm Length: 3150 mm
5	Plate bending press CNC (ABKANT) 80tf (ERMAK-CNC HAP 3180)	Max. length: 3100 mm Thickness: 4 mm Length: 3100 mm
6	Rolling machine CNC (SERTOM)	Max. length: 4000 mm Max. thickness: 12 mm
7	Plate rolling machine (XZMP 2000/12)	Max. length: 2000 mm Max. thickness: 20 mm
8	Punching machine CNC (BOSCHERT)	Plate sizes: 1250 x 2000 mm Plate thickness: max 4 mm
9	Circular saw (ARG 290)	D_{max} = 290 mm
10	Bevelling machine (TRUMPF)	Plate thickness: 6 – 40 mm
11	Hydraulic presses (PH 150, PH 200)	150 tf; 200 tf
12	Radial punching machine	
13	Automatic welding equipment (PEH – ESAAB)	
14	Welding carriages (WELDYCAR, KOIKE)	
15	Welding equipments (ESAB, FILCORD, DIGI WAVE KEMPPI, …)	
16	Grid blasting equipment	Length: 9 m; Width: 4 m; Height: 4 m
17	Painting equipment with liquid paint	Length: 9 m; Width: 4 m; Height: 4 m
18	Painting equipment with powder in electrostatic field	Max. painting surface: 600x600x1500 mm
19	Painting equipment with painting in fluidized bed	Max. painting surface: 500x500x500 mm
20	Travelling cranes	Lifting capacity – up to 5 t



THE MOST IMPORTANT REFERENCES

Alstom, Germany- Neurath Project in Germany





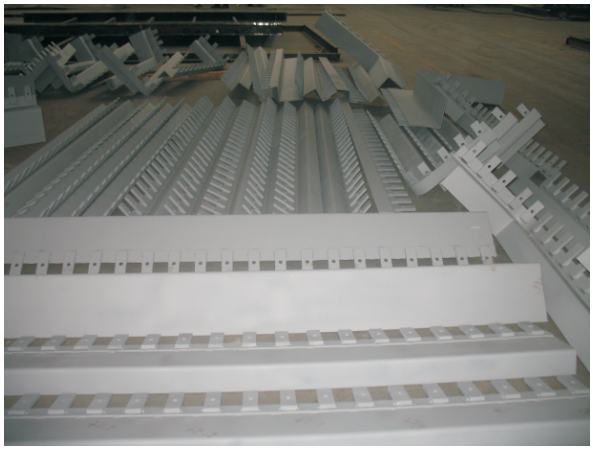




THE MOST IMPORTANT REFERENCES

Compensator Frames - Dekomte de Temple, Germany





Holcim – Equipments for the Cement Industry









THE MOST IMPORTANT REFERENCES

Safety systems for construction works





Metal works for hydro-technical installations





THE MOST IMPORTANT REFERENCES

Carbon/stainless steel metal works for water and waste water treatment plants









Hose reel travelers





