

The full name of the company is the Societa Anonima per Azioni Ercole Marelli & Co. and its main offices are located at 24 Via Borgonuova, Milan*.

Lay-Out of Factory

- The factory premises at Sesto San Giovanni are bounded by a perimeter formed by the following streets: Viale Ercole Marelli, Via XXIV Maggio, Via Isonzo and Corso Italia. Incorporated within this perimeter is also the Fabbrica Italiana Magneti Marelli, which is, however, administered completely independently from the Ercole Marelli factory.
- 3. The factory is enclosed by a 15' to 20' wall (except in places where buildings are adjacent to the streets mentioned).
- 4, There are the following entrances:
 - as Vehicle entrance in Via Ercole Marelli.
 - b. Workers' vehicle entrance in Via XXIV Maggio.
 - Workers' entrance in Corso Italia.
 - Railway shunting line entrance in Via Isonzo.

Potential Production Capacity and Planning

The factory has the following production capacity:

25,000 ventilators and starter motors per month 1,200 engines (from $\frac{1}{2}$ to 100 H.P.) 6,000 electric pumps

1,000 industrial booster compressors

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CENTRAL INTELLIGENCE ACENCY

A plan has now been approved and will be implemented this year to open a new factory in the Argentine. This factory is to be used initially as an assembly plant only, but will later be developed in the same manner as its counterpart in France, which is situated at Vitry les Reims and comes under the affiliated concern "Ateliers Remois de Constructions Electriques" in Paris.

Output includes the following:

Starter motors for industrial and domestic use.

Approximately 15,00 per month

Motor Generator sets for W/T

500 per month

Small capacity electrical

1,000 per month

pumps

Motors and generators for direct and alternate

current

2,000 per month

Industrial electro pumps

300 per month

Industrial booster compressors

500 per month

Thermostats

300 per month

Machine tools for use within) the factory

100,150 tons per month

100,1500tons per month

dast iron and non-ferrous metal castings

Source of Raw Materials

Italy, France, Poland, Sweden, United States and Britain.

Destination of Products

South America, Italy, Sweden, Belgium, Norway and Poland.

Source of Power

10. Power is supplied by the Societa Edison, The factory also possesses an auxiliary Diesel Plant (2000 KWH).

Labor

11. About 3,000 workers. No work shifts.

State of Factory and Machinery

The plant has suffered no war damage. New machinery which has been purchased partly under FRP and partly against a loan from the Import-Export Bank, is awaited from the United States.

Production Difficulties

Labor is in excess of requirements and labor costs account for 60% of 13. production costs.

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CHNTRAL INTELLIGENCE AGENCY

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14. The firm is finding difficulty in regaining prewar export markets, due to existing economic restrictions.

Management Personnel

15. Administrative Manager: Rag. (fnu) Serra.

Comment: A photostat diagram of the factory is available.

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