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ALSTOM
Form 6-K
April 29, 2005

FORM 6-K
SECURITIES AND EXCHANGE COMMISSION
Washington, DC 20549

Report of Foreign Private Issuer

Pursuant to Rule 13a-16 or 15d-16
of the Securities Exchange Act of 1934

For the month of April 2005

Commission File Number: 1-14836

ALSTOM

(Translation of registrant's name into English)

3, avenue André Malraux, 92300 Levallois-Perret, France

(Address of principal executive offices)

Indicate by check mark whether the Registrant files or will file annual reports
under cover of Form 20-F or Form 40-F

Form 20-F ☒ Form 40-F
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Indicate by check mark if the registrant is submitting the Form 6-K in paper as
permitted by Regulation S-T Rule 101(b)(1):

Yes No ☒
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Indicate by check mark if the registrant is submitting the Form 6-K in paper as
permitted by Regulation S-T Rule 101(b)(7):

Yes No ☒
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Indicate by check mark whether the Registrant, by furnishing the information
contained in this Form, is also thereby furnishing the information to the
Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934

Yes No ☒
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If "Yes" is marked, indicate below the file number assigned to the Registrant in
connection with Rule 12g3-2(b)

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5 April 2005

ALSTOM CHOSEN

FOR THE LARGEST HYDRO PROJECT IN INDIA

ALSTOM has been selected for a 265 million project with India's National Hydroelectric Power Corporation (NHPC) for the turnkey supply of power generation equipment to the Subansiri Hydro Power Project, in Assam, India. The project will be the largest hydropower scheme in the country.

NHPC is one of the largest organisations for hydro-power development in India and has awarded ALSTOM this important contract owing to ALSTOM's extensive experience in such projects, combined with its capability to produce the majority of the equipment in India.

ALSTOM's scope of supply for the 2000 MW power plant covers electro-mechanical equipment including: turbines, generators, balance of plant, plant control and monitoring systems. The main components will be manufactured at ALSTOM's newly-expanded factory in Baroda, India.

The plant is due to come into operation in 2010. Once completed, the hydro power station will increase the total power generation capacity of India by 2%.

This order confirms the strong position of ALSTOM and its development strategy in the Indian power generation market.

Philippe Joubert, President of ALSTOM's Power Turbo Systems and Power Environment Sectors, commented: "ALSTOM has more than a 30% share of world hydro power generation and we consider India to be one of the most important developing markets. We have been investing in our Baroda factory in order to develop it into a world hub for hydro projects. We are very pleased to have been selected for this project, which will be the biggest hydro project in the country: it confirms that our commitment to India is the right strategy for ALSTOM."

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11 April 2005

ALSTOM WINS 3 METRO CONTRACTS IN CHILE WORTH 110 MILLION EUROS

Santiago Metro, the operator of the metro in Chile's capital, has awarded ALSTOM three contracts, worth some 110 million, as part of its extension programme for

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line 2 north Recoleta Avenue.

The first contract is worth about 52 million and covers the supply of 42 metro cars and a 2-year supervision of maintenance of the capital's metro.

Furthermore, Santiago Metro exercised the option included in the above contract for an additional 43 metro cars and a 2-year supervision of maintenance of these cars. The option has a value of some 44 million.

Finally, Santiago Metro has awarded ALSTOM two other contracts for signalling equipment and automatic train control totalling 14 million.

ALSTOM will manufacture this equipment in its factories in Brazil and France. Delivery will start in mid 2007.

ALSTOM has supplied rolling stock to Santiago Metro over the past 30 years. The entire current fleet composed of 488 cars, running on 3 lines, was built by ALSTOM. An additional 180 cars for line 4 are now being manufactured in Brazil. 44 of these cars have already been delivered according to schedule.

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26 April 2005

ALSTOM WINS 130 MILLION EURO CONTRACT FOR TURNKEY POWER PLANT PROJECT IN AUSTRALIA

ALSTOM has won a 130 million contract from independent power producer Braemar Power Project Pty Ltd, for the supply of a turnkey 450 MW open-cycle gas-fired power plant at Braemar, in Queensland, Australia.

ALSTOM will design, supply, install and commission the entire power plant, consisting of 3 x ALSTOM GT13E2 gas turbines, step-up transformers, plant control systems and balance of plant.

The site has been designed to incorporate a further three gas turbine units at a later date with adequate space for the turbines to be converted to combined cycle in the future.

Construction of the all three units is due to begin at the end of May with commercial operation expected in July 2006. When complete, the plant will help meet the ever increasing electricity demands of the state of Queensland.

This order brings the total of GT13E2 machines sold by ALSTOM to 96 units, six of which are in Australia. It follows a contract won by ALSTOM for two of the same units in March, to be supplied to a power plant in Singapore for Keppel

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Merlimau Cogen Pte Ltd. The fleet has now accumulated more than 2,300,000 operating hours.

Philippe Joubert, President of ALSTOM's Power Turbo Systems and Power Environment Sectors, said: "This project adds to our growing fleet of gas turbine power plants in Australia and underscores our leading position as a technology and plant supplier to the power generation industry."

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