

Manufacturing of Low-Voltage Switchgear in the Dominican Republic

Industrial electromechanical engineering, process automation, SCADA, energy efficiency and critical systems for plants across the Dominican Republic and the Caribbean.

The Eaton Santiago facility is the company's fifth manufacturing site in the Dominican Republic. The \$10 million project is part of an overall \$750 million investment in North American ...

To increase supplies of its fuses, Eaton is building a new 65,000 square-foot, state-of-the-art assembly plant in the Santiago province and creating approximately 300 manufacturing jobs.

Announced in February 2024, the project will increase supplies of Eaton's Bussmann series fuses, which provide critical safety functionality in electric vehicles (EVs), renewable and ...

Located adjacent to the Technological Institute of Santo Domingo (INTEC) and near the company's manufacturing facilities, the strategic hub features an advanced lab for design and development.

Eaton is opening its new 65,000 sq. ft. assembly plant in Santiago de los Caballeros, Dominican Republic, to meet what it said is a growing demand for fuses.

Monitor all financial aspects of LVS business (manufacturing and related costs, product and project costing, operational KPIs, provides insight and analysis to support operational...

We provide high-quality, new, and remanufactured equipment for low and medium-voltage power. Our custom manufactured switchgear solutions are designed to meet companies' specific power ...

We develop industrial, commercial, and special projects with turnkey solutions, ensuring quality, innovation, and measurable results for our clients in the Dominican Republic and the Caribbean.

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