

OUR TECHNOLOGY GOES BEYOND BORDERS

COLOMBIA PROJECT

SEPAC Corp., and its manufacturing plant SERPRO in Mexico, successfully completed a project with CHEC, an energy company of Colombia, comprising:

- Three Automatic Voltage Regulators model RAV 1101 2P for three 45 MW units at the San Francisco power plant.
- Two Voltage Regulators model RAV 1101 2P for two 15.3 MW units at the Esmeralda power plant.

These equipments were manufactured under the most rigorous quality standards, based on the international standards IEC, IEEE & NEMA among others.

This project joins to the former exporting projects, which our company had manufactured in recent years for countries like:

Colombia, Costa Rica, Guatemala, Honduras, and the United States.

This is why our company is proud of going beyond borders, demonstrating that our equipments are competing at the same level as other worldwide brands.



The commitment with our customers of overcoming international challenges is based on our long experience of more than 35 years in the Mexican market, fulfilling the needs of energy-generation companies, such as:

- Comision Federal de Electricidad (CFE)
- Petroleos Mexicanos (PEMEX)
- Luz y Fuerza del Centro (LyFC)
- Energy Cogeneration companies

This has allowed us to earn an international level and be able to say that:

Our technology goes successfully beyond borders

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