



70%

SIEMENS TRANSFORMADORES DE MÉXICO, GUANAJUATO, MEXICO

For SIEMENS company Guanajuato, a world producer of transformers for high voltage and very high voltage, we have designed and supplied luminaires for replacing obsolete inconvenient discharge lighting with new modern energy savings LED luminaires controlled by intelligent INFIDIO system. The new LED luminaires for the testing room meet the high requirements for installation in the environment with regular occurrence

of water jets. For inspection and testing purposes, the illuminance can be easily increased. Installation was carried out at a height of up to 25 m. The delivery also included luminaires for outdoor lighting of the production hall, such as parking, handling area and outdoor expedition. With ARGIA SMART LIGHTING SOLUTION, customer saves up to 70% on lighting operating costs.

Type of luminary

Number of luminaires

Total Input

Consumption kWh/year

Original installation

Discharge luminaires 400 W

342 units

162.42 kW

1,148,793 kWh

ARGIA lighting solution

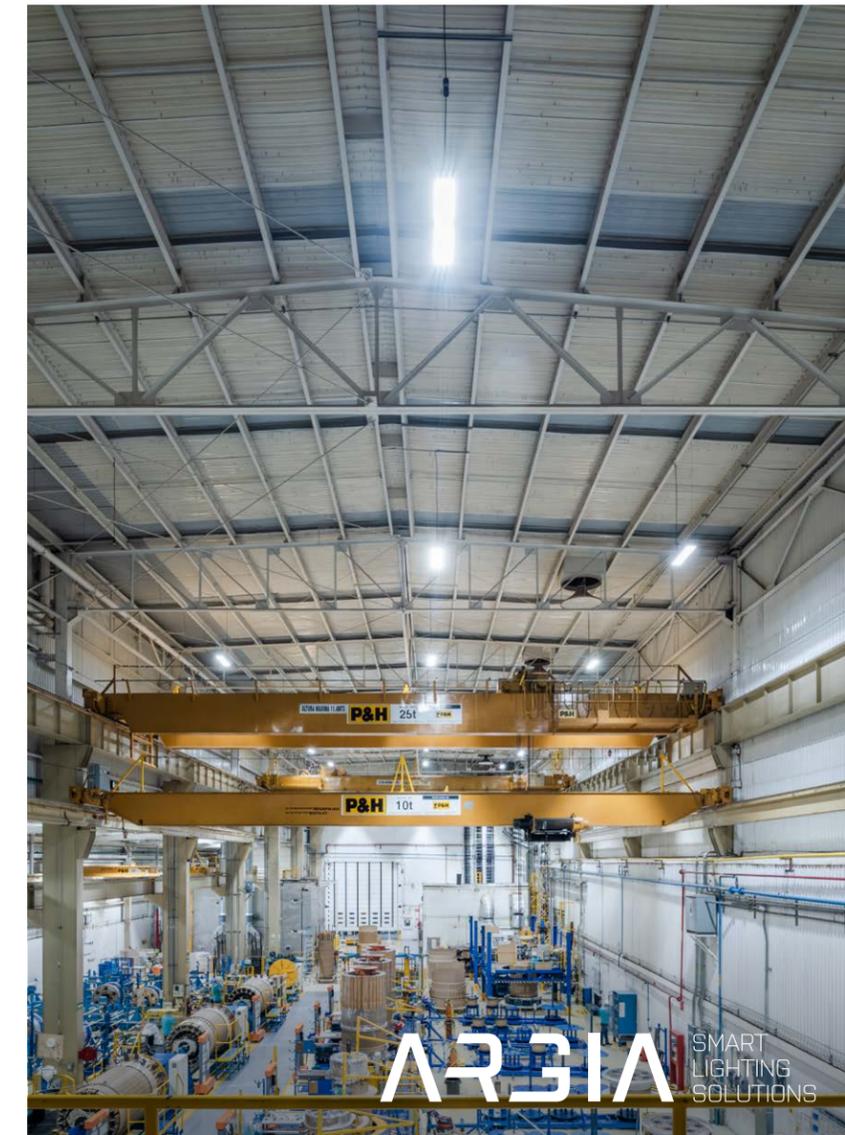
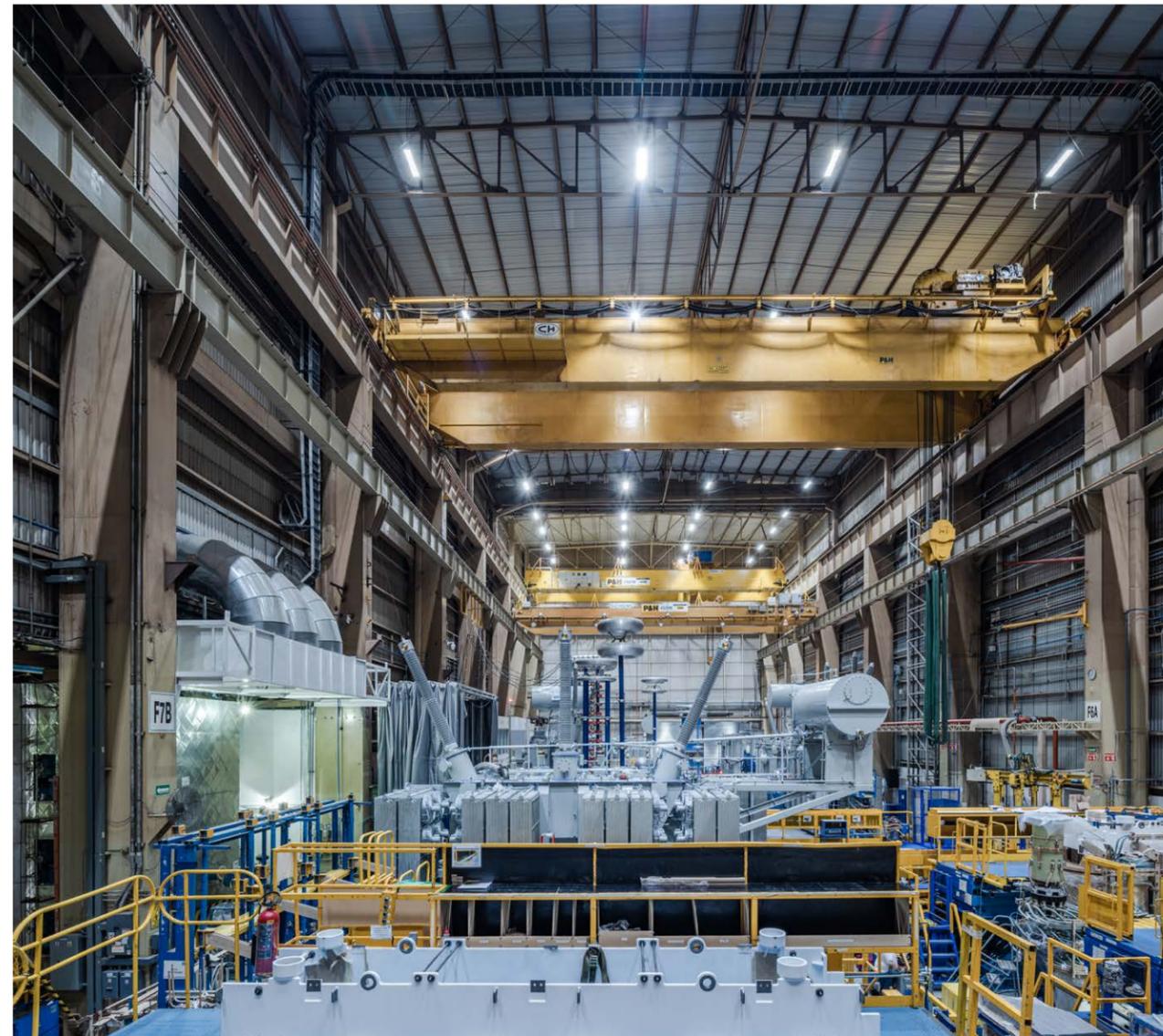
INLENE, LEU SD series

342 units

49.16 kW

347,402 kWh

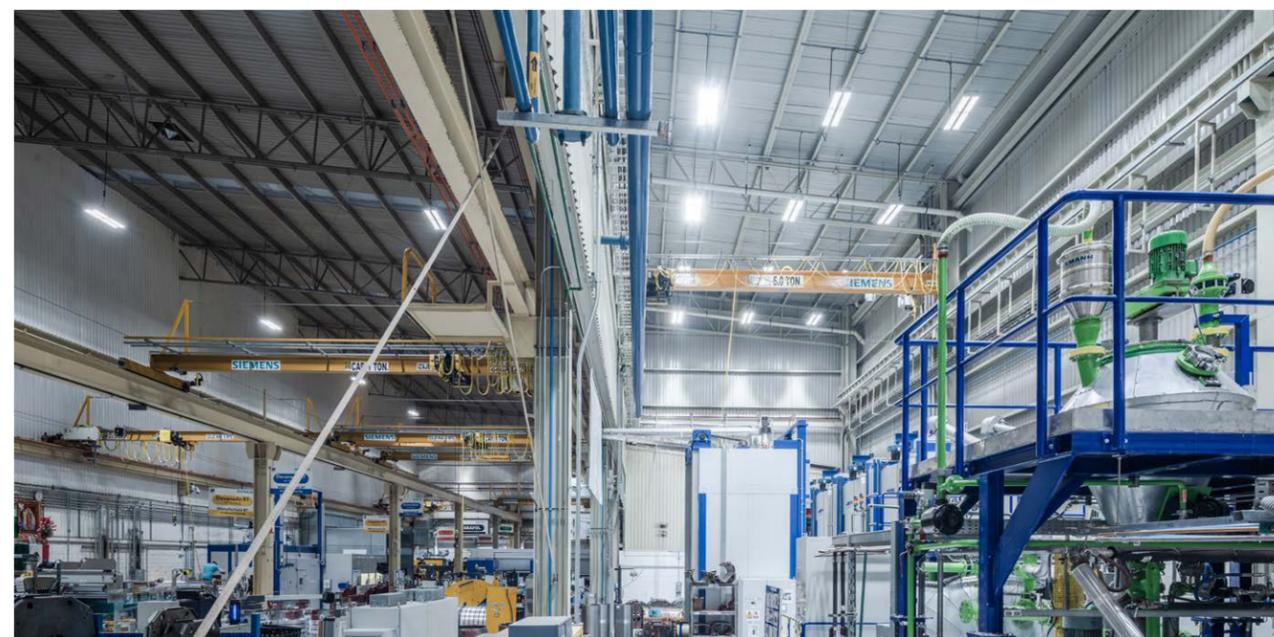
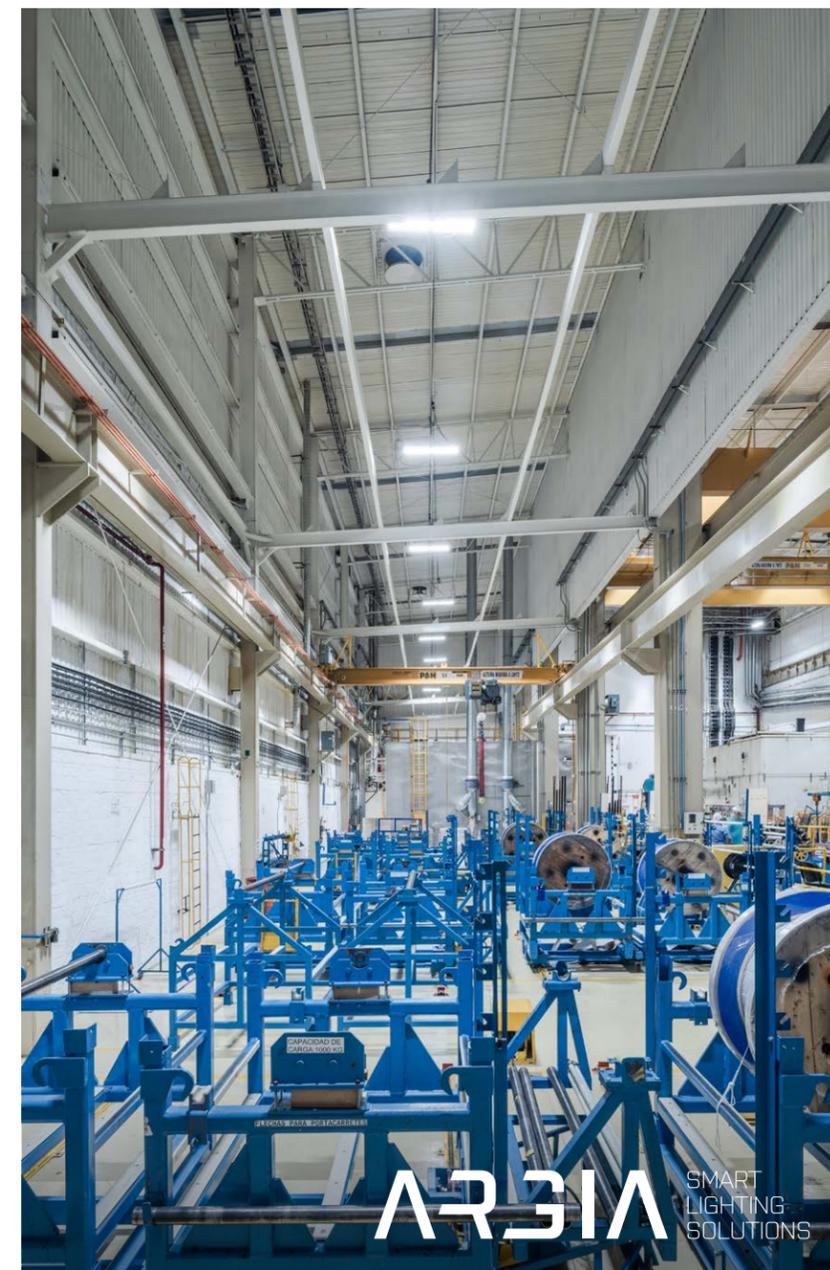
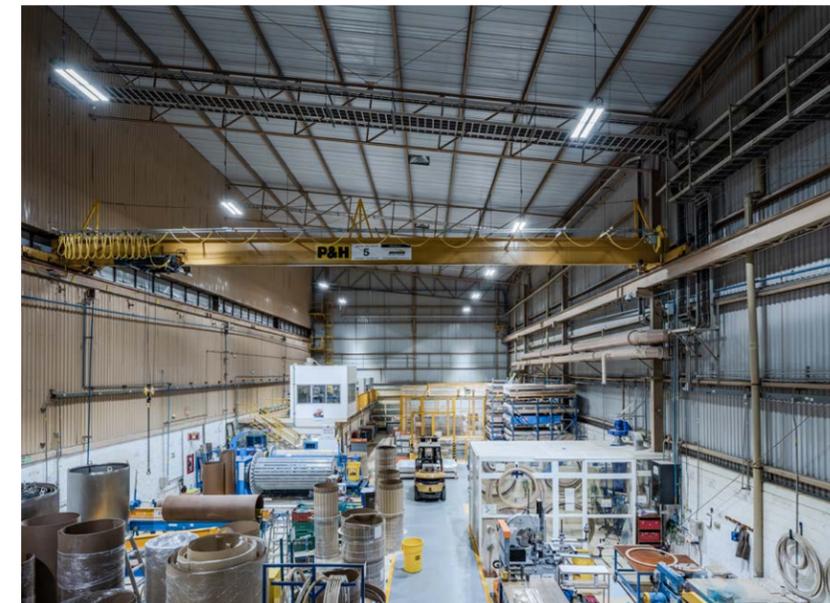
The customer's total operating costs were reduced by 70% thanks to ARGIA SMART LIGHTING SOLUTION.





INDUSTRIAL AND OUTDOOR LIGHTING
SIEMENS TRANSFORMADORES DE MÉXICO, GUANAJUATO, MEXICO

www.argia.com.mx



ARGIA SMART LIGHTING SOLUTIONS