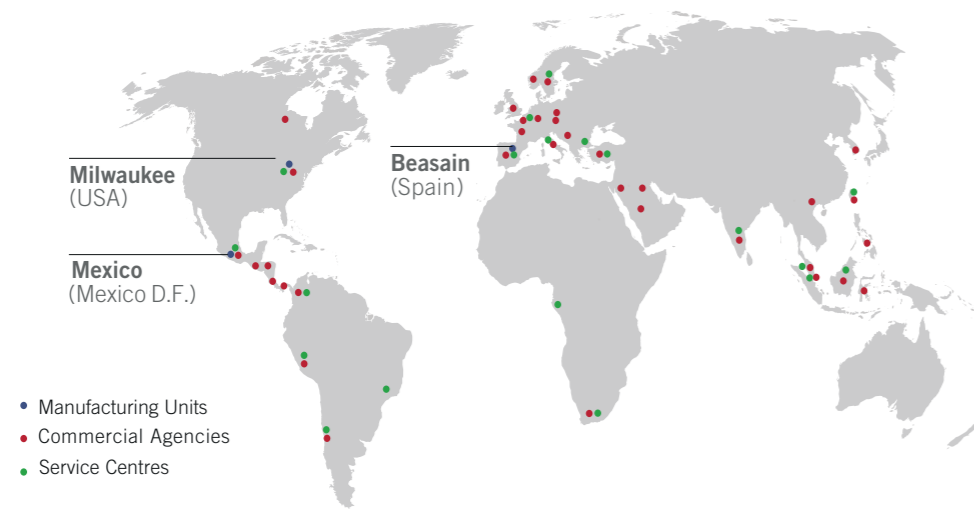


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REHABILITATION AND REPOWERING OF HYDROELECTRIC GENERATORS

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REHABILITATION AND REPOWERING OF HYDROELECTRIC GENERATORS



INDAR has over 80 years' experience in the manufacturing of hydroelectric power generation equipment.

The knowledge acquired over this period of time is made available to our clients for the maximum optimization of their installations.

To this end, we provide **solutions** that are specifically studied for each particular case and we offer maximum **flexibility** so that the best solution may meet the client's requirements. The provision of top level technology, together with effective project management, ensures a high degree of satisfaction for all our clients whose downtimes are **minimized by our excellent execution periods.**



Rehabilitations up to 200 MVA

Reliability, availability, performance, productivity and life expectancy

INDAR's technical and human resources have placed it at the edge of the technological ladder when it comes to tackling the demanding power generation sector. Its advanced laboratory with an electrical rotating machine, the most powerful and best equipped R+D+i test bench in Southern Europe, its powerful design equipment, its installations in Milwaukee (USA) and Beasain (Spain) as well as a clear focus towards tailor-made projects, make Indar the best choice in the market.

INDAR's HYDRO unit is one of the most active in the world's hydroelectric

market today with over 7.5 GW installed Power on the 5 Continents. The most important electrical companies in the world, IPPs, engineering firms, EPCs, manufacturers of turbines and consultants place their trust in Indar for its capacity to adapt to specific requirements of the projects in which they participate and for being a reflection of the essence of maximum **efficiency**, product **robustness** and **flexibility** in design.

