

	Core Competencies	PROJEKT-LAUNCH Initialization/ Definition	-PLANNING Project Planning/ Detailed Planning	-PRODUCTION Testing	-ASSEMBLY Implementation	-comissioning Completion/ Delivery	-OPERATION Operation
						ON-SITE	
INP Schweiz AG	Power Converter and Drive Technology LV / MV gears, high-current rectifier systems, traction converters, filter and compensation systems	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
	Power Distribution Technology LV / MV switch gears, LV / MV protection, transformer and battery systems, transformer protection systems; systems: Micom, Siprotec, Rex			\checkmark		\checkmark	
	Power Transmission High voltage switch gear, high voltage DC transmission, control systems and protection, primary equipment up to 550 KV		\checkmark	\checkmark	\checkmark	\checkmark	
INP Sch	Power Generation Generator circuit breakers, excitation, synchronization, gas turbine starters, MV protection, generator protection; systems: Micom, Siprotec, REx, Unitrol, Synchrotact			\checkmark		\checkmark	
	Process and Control Technology Feasibility studies, concepts, accounting, model construction, simulation, adjustment of complex systems, optimization of thermal processes, operation capital savings, reduction of emissions, modernization and retrofitting of turbine controllers		\checkmark	\checkmark	\checkmark	\checkmark	
	Control Systems Water, gas and steam turbine controller, waste heat and coal boiler, water steam cycle, auxiliary facilities, interfaces, data capture, systems: PCS 7, Teleperm ME/XP, T3000, 800xA, Pro control, Advant, Melody, P320, HIMA, Emerson			\checkmark			
dn	Welding technology and Quality Assurance Welding supervision, production monitoring, expediting, installation supervision of large components, for example boilers, piping supervision, QA/QC, documentation			\checkmark	\checkmark	\checkmark	
INP Group	Health, Safety and Environment (HSE) Work safety, occupational health and safety, fire protection, environment protection, HAZOP studies, hazardous goods					\checkmark	