

- Offering know-how for the production of titanium dioxide (TiO₂) which is the most important white colour pigment.
- Delivering all necessary services for the implementation of the production of titanium dioxide, either for parts or for whole plants.
- Delivered services are:
 - Engineering (from basic to detail)
 - Construction supervision
 - Training
 - Commissioning
 - Operation
 - After sales support.

- Founded in 2005.
- Team is composed of experienced experts who are in the industry for decades.
- Customers spread all over the world:
 - China
 - o India
 - Australia
 - Brazil



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Sulphate Projects

Project Scope	Location	Country	Involved Capacity	Status
Know-how transfer for the engineering and start-up of a two new calcining and off-gas treatment lines	Jiangsu Province	(PR China)	50,000 t/a	In Operation
Know-how transfer for the engineering and start-up of a new calcining and off-gas treatment line	Hubei Province	(PR China)	20,000 t/a	In Operation
Technology transfer including extended basic engineering and start-up of a post treatment unit at existing plant	Tamil Nadu	(India)	15,000 t/a	Under construction
Technology transfer including Front End Engineering Design (FEED) for a new plant	Northern Territory	(Australia)	100,000 t/a	FEED
Technology transfer including Front End Engineering Design (FEED) for a new plant	Bahia	(Brazil)	30,000 t/a	FEED

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Project Scope	Location	Country	Involved Capacity	Status
Technology transfer including engineering and start-up of a complete chloride plant	Yunnan Province	(PR China)	60,000 t/a	In Operation
Technology transfer including engineering and start-up of a complete chloride plant	Henan Province	(PR China)	100,000 t/a	In Operation







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