



TAIYUAN PLS ENGINEERING & TECHNOLOGY CO., LTD

Honesty Study Innovation
Cooperation Practical Efficiency

Introduction

Taiyuan PLS Engineering & Technology Co., Ltd. (hereinafter referred to as PLS) is a joint-stock business backed by high tech industry with a registered capital of RMB 12 million. The company's management layer is mainly composed of the former technical and management backbones of Taiyuan Mining Machinery Group Co., Ltd.

Our President and General Manager is a senior engineer who once was the director of the Design Institute of Taiyuan Mining Machinery Group Co., Ltd. and Deputy Chief Engineer of Taiyuan Mining Machinery Group Co., Ltd. Therefore, We have inherited 30 years of rich experience in designing and manufacturing metallurgical equipment from Taiyuan Mining Machinery Group.

The company mainly engages in the research, design, development and manufacturing of metallurgical equipment. It can not only undertake general contracting projects independently, but also design advanced electromechanical integration equipment for the users, and especially finish the complete automatic engineering in the whole metallurgical rolling field covering welded pipes, seamless steel pipes, rods, wire, plates, belts, and etc.

Besides engineers (over 85% are senior engineers), the company also has strong research and new product development capacities, as well as whole sets of rolling equipment. Meanwhile, the company keeps long-term partnerships with metallurgical design institutes, metallurgical companies and metallurgical experts both at home and abroad.

Since its establishment, the company has always adhered to the concept of "Honesty, Study, Innovation, Cooperation, Practical, Efficiency", and made great efforts unremittingly to build its own brands and make it a new business with comprehensive research, design, development and manufacturing capacities.

With the continuous development of science and technology, the company actively explores in the new technology field and constantly absorbs and digests advanced technologies in the world. As of now, it has successively designed and manufactured pipes, wire, and rods for Kunming Iron and Steel Group Co., Ltd., Xining Iron and Steel Co., Ltd., Shaanxi Longman Iron and Steel Group, Jiangsu Changqiang Iron and Steel Co., Ltd., Fujian Jianian Iron and Steel Co., Ltd., Shandong Xiwang Group, Jiangxi Xinyu Special Steel Co., Ltd., Fushun New Iron and Steel, Wuhan Iron and Steel Group Corp., Xinjiang Bayi Iron and Steel Co., Ltd., Shandong Zibo Pengrui Rock Drilling Technology Co., Ltd., Western Superconducting Technologies Co., Ltd. And Sichan Liuhe Special Materials Co., Ltd., etc. Many products are the most advanced in China.

PLS (POINT, LINE, SURFACE), just follows the concept of "Technology First & Design First", actively implements its talent development strategy and constantly develops towards specialization and modernization as it has decided at its inception.

"Innovation, Progress, Satisfactory Solutions, Quality Products" is our goal.

Our company was set up: In 2004

Legal form: Corporation

Registered fund: 12 million RMB

Number of technical staff: 50

The total area of the plant: 22,000 m²



Flat Steel Production Line



Seamless Tube Collection Area



Seamless Pipe Production Line



Flat Steel Production Line



Bar Steel Production Line



650 Two-high Reversing Mill
Used for rolling of special alloys such as titanium alloy and nickel alloy

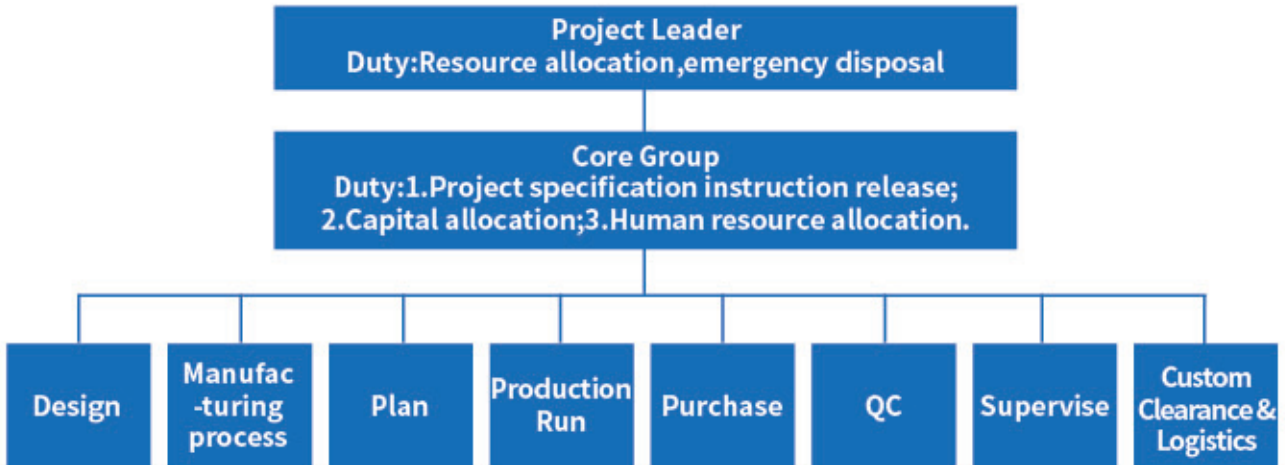


Special Alloy Production Line

- 2005 Shaanxi Junlong Iron and Steel Group
High speed wire rod rolling equipments of output 500,000 tons/year
- 2006 Shandong Xintai Iron and Steel Company
Rolling equipments of light-section production line
- 2006 Jiangsu Changqiang Iron and Steel Group Complete unit of 650 three-high rolling mill
- 2007 Jiangxi Xinyu Iron and Steel Group Reformation of heavy-section mill
- 2007 Zhangzhou Jianian Iron and Steel Company 114 welded pipe seamless production line
- 2008 Shandong Xiwang Iron and Steel Company Bar production line of 500,000tons/year
- 2008 Sichuan Panzhihua Iron and Steel Group Chengdu Company
Bar rolling equipments of 500,000 tons/year
- 2009 Shandong Qianneng Iron and Steel Group Bar production line of 500,000 tons/year
- 2009 India Electric Steel Group
High speed wire rod rolling equipments of output 700,000 tons/year
Bar rolling line equipment of 500,000 tons/year
- 2009 Henan Xinyang Iron and Steel Group Bar rolling line equipment of 1,000,000 tons/year (Rough and medium mill, flying shear)
- 2009 Shaanxi Junlong Iron and Steel Group Standby of short-stress rolling mill
- 2009 Hebei Xinchangda Iron and Steel Group Reformation of bar production line
- 2010 Shandong Luli Iron and Steel Group Bar rolling line equipment of 1,100,000 tons/year
- 2010 Shandong Bogang Iron and Steel Group Bar rolling line equipment of 500,000 tons/year
- 2011 Thailand Taian Industrial Company Bar rolling line equipment of 350,000 tons/year
- 2011 Heilongjiang Jichun Xilin Steel Company 450 rolling mill
- 2011 Hebei Chengde Wanli Steel Pipe Company 800 rotating hot flying saw
- 2011 Hebei Chengde Longcheng Steel Pipe Company
650 rotating hot saw and roller cooling bed
- 2011 Shandong Mengyin Ruixiang Qianju Co.,Ltd Drill rod six-high rolling mill
- 2012 Shiheng Special Steel Group Co. Ltd Rolling mill for the production line in Xinjiang
- 2012 Jiangsu Tiangong Special Steel Group Co. Ltd
Rolling mill for the whole production line and flying shear
- 2013 Shandong Luli Steel Co. Ltd
Rough, medium and finishing mill equipments of 600,000 tons/year
- 2015 JP Steel Plantech Co., Ltd
Full line equipment for section steel (short stress rolling mill) of 200,000 tons/year for Indonesia JATIM project
- 2016 JP Steel Plantech Co., Ltd
Cooling bed finishing area equipment of bar production line of 500,000 tons/year for Indonesia QF project
- 2017 Lingyuan Iron & Steel Group Co., Ltd 550 Rolling mill
- 2017 Shandong Zibo Pengrui Rock Drilling Technology Co.,Ltd
Rock drill steel six roller rolling mill and related equipments
- 2017 Henan Jinhaoyuan Mining Machinery Co.,Ltd
Rock drill steel six roller rolling mill and related equipments
- 2018 Shandong Huamin Steel Ball Joint-stock Co.,Ltd Steel ball fast forging machine
- 2018 Jiangsu Tiangong Tools Co.,Ltd Length-setting flying shear
- 2018 Shanxi Hongda Iron&Steel Co.,Ltd Renovation of furnace area
- 2018 Tangshan Donghua Steel Co.,Ltd 850t Cold shear
- 2019 Iran Sahasanatart Co.,Ltd Seamless tube production line
- 2019 Shiheng Special Steel Group Co. Ltd
1000t and 160t cold shear for high bar production line of 2,000,000 ton/year
- 2020 Shandong Huamin Steel Ball Joint-stock Co.,Ltd Steel ball fast forging machine
- 2020 Sichuan Meiya Vanadium Titanium Steel Group Renovation of rolling mills
- 2020 Beijing Jinda Union Machinery Equipment Co.,Ltd Special alloy production line
- 2021 Lingyuan Iron & Steel Co.,Ltd No.2 Flying shear
- 2021 Shanxi Hongda Iron&Steel Co.,Ltd Renovation of rolling mills
- 2021 Tianjin Native Products Import & Export Group Rolling mill equipments
- 2022 Sichuan Liuhe Special Metal Materials Co.,Ltd
Front and rear centering device for reversing mill of special metal, Turner and Flying shear
- 2022 Henan Qianwang Drilling Tools Co.,Ltd Three-roll reducing mill and six-roll rolling mill

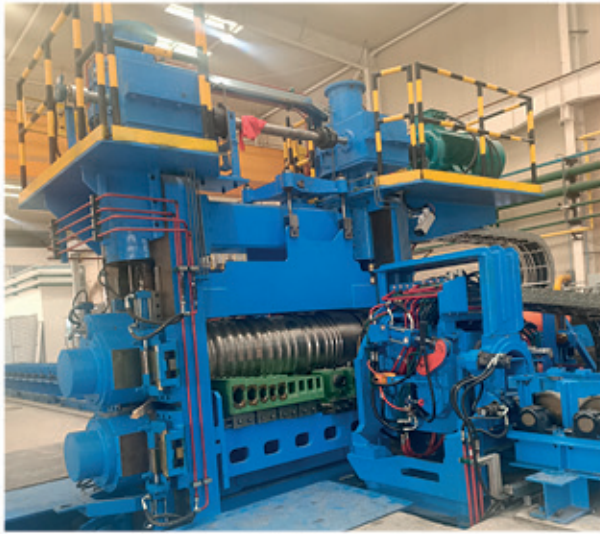
All parts and components/equipment are manufactured and assembled in our own factory. By ISO 9000 certified quality assurance system and modern management mode, advanced manufacturing technology and sophisticated processing equipment, we are available to produce customized products.

Project Organization



letter of patent





650 Two-high Reversing Mill
Used for rolling of special alloys such as titanium alloy and nickel alloy



650 Three-high Mill
Automatic Bar Reversing Mill



Short-stress Rolling Mill
Main Specifications: 280 300 350 400 450 550 650 750



Turner for Bar Rod



Universal Rolling Mill



400T Flying Shear for Section Steel



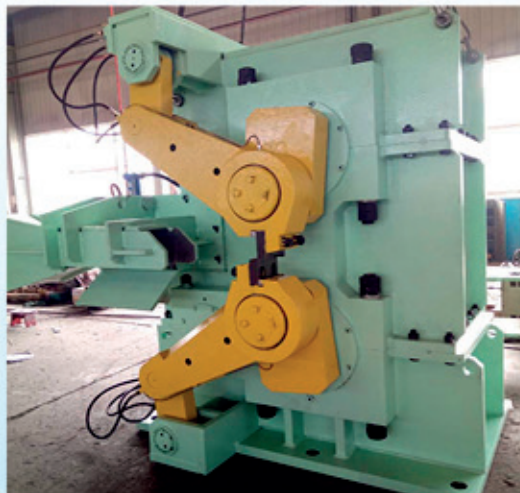
400T Flying Shear for Section Steel



Split 650T Cold Shear



400T Flying Shear for Section Steel



No 1 Flying Shear



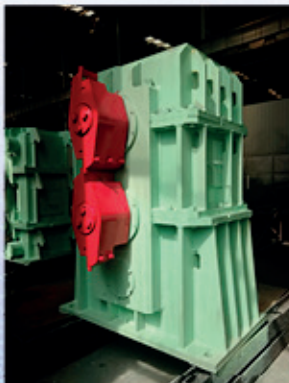
No 1 Flying Shear



Cold Shear
Main Specifications: 500T 650T 850T
1000T 1200T



Double Line Cold Sizing Flying Shear



No 2 Flying Shear
Used for cutting head and tail of wire rod and chopping



Walking Beam Cooling Bed



Rotary Hot Flying Saw



Double position Roller Change Manipulator



Single-position Roller Change Manipulator



Combined Horizontal and Vertical Looper



Six-Roll Mill
Used for rolling hexagonal quadrangular
brazed steel B19-B36



Three-Roll Pipe Rolling Mill



Roller Cooling Bed



CONTACT US

TAIYUAN PLS ENGINEERING & TECHNOLOGY CO ., LTD

Tel:0351-5653364

Website:www.typls.com

E-mail:plsco@163.com/plsco@typls.com

Add:TK Electrical Pioneer Park,No.93rd Tang Huai Road,Xiaodian District,Taiyuan,Shanxi