Shandong Xin Wugang Steel

LEAD PLATE COIL & FOIL PRODUCT CATALOG

WIDELY USED

LEAD PLATE

LEAD COIL

LEAD FOIL



LEAD PLATE | LEAD COLL | LEAD SHEET FOR X-RAY & GAMMA RADIATION SHIELDING

About us.

山东鑫武钢铁有限公司是一家综合性钢铁企业，深耕钢铁行业多年，依托完善的产业链布局、先进的生产装备、严苛的质量体系和贴心的全域服务，稳步发展为具有竞争力与口碑的标杆型钢铁企业，广泛服务于基建工程、机械制造、汽车工业、钢结构等多个核心领域。公司秉持客户至上、诚信为本、服务为先的经营宗旨，打造一站式全周期贴心服务体系。持续为客户提供高品质钢铁产品与一站式优质服务，致力于打造国内一流的现代化钢铁综合服务商与各界合作伙伴携手共赢、共创未来!

Shandong Xinwugang Steel Co., Ltd. is a comprehensive iron and steel enterprise with years of profound experience in the steel industry. Backed by a complete industrial chain layout, advanced production equipment, stringent quality management systems and thoughtful all-round services, we have steadily grown into a benchmark steel enterprise with strong competitiveness and a solid reputation. Our products widely serve a host of core sectors including infrastructure engineering, machinery manufacturing, automobile industry and steel structure construction.

Adhering to the business tenets of "customer supremacy, integrity-based operation and service first", the company has built a one-stop full-cycle considerate service system. We consistently supply high-quality steel products and all-in-one premium services to clients, and strive to become a first-class modern comprehensive steel service provider nationwide. We look forward to win-win cooperation and a shared bright future with all partners from all walks of life!

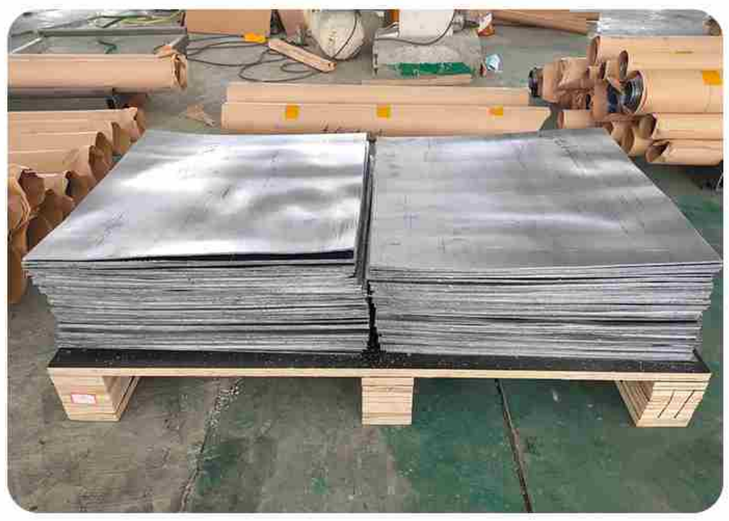
The most dynamic enterprise
and leader in the steel trading industry.

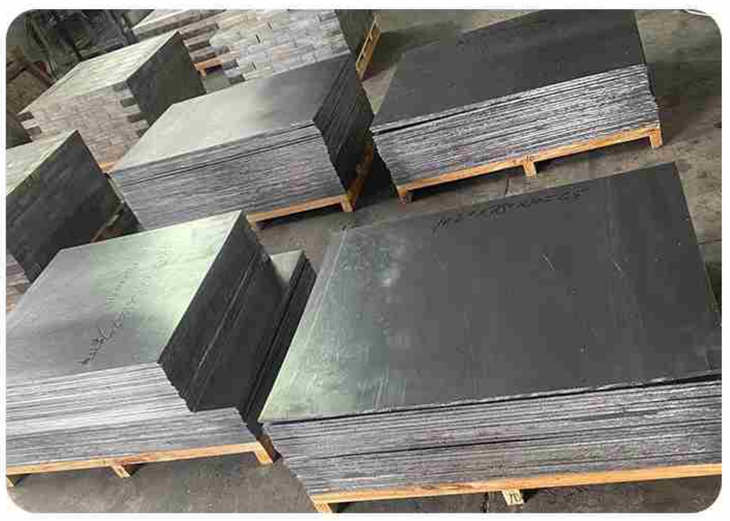
最具活力企业，钢铁贸易行业的领导者。



Product Description

◆ LEAD PLATE





Description- Lead Plate :

Standard: GB/T 1470-2021、GB/T 469-2013、ASTM B29、EN 12659、EN 10365、JIS H4301、GOST 9559-2019 、GOST 3778、ISO 12168

Grade:

① Pure electrolytic lead grade (99.90%~99.994% high-purity lead)

National standards: Pb99.90、Pb99.94、Pb99.994

ASTM: ASTM B29 Grade A、Grade B、Grade C

European standard EN: EN 12659 Pb99.94、Pb99.99

Japanese standard JIS: JIS H4301 PB1、PB2

Russian GOST: C1、C0、C00

② Lead antimony alloy (wear-resistant, battery plate, high-strength protective plate)

National standard: PbSb1、PbSb2、PbSb4、PbSb6

ASTM: ASTM B29 Alloy 1Sb、2Sb、4Sb、6Sb

Russian standard GOST: CCy1、CCy2、CCy4、CCy6

③ Lead calcium alloy (special for low corrosion maintenance free batteries)

National standard: PbCa0.07、PbCa0.1、PbCa0.15

Russian standard: CK0.07、CK0.1

Conventional standard size:

Thickness metric standard model (mm)

Thin plate anti-corrosion/protection: 0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0

Thickened lead plates for radiation protection: 12, 15, 20, 25, 30, 40, 50, 60, 80, 100mm

Thickness tolerance: thin plate tolerance of 0.5~10mm ± 0.1mm; thick plate tolerance of 12~100mm ± 0.5~1.0mm

Standard finished board surface shaping dimensions

1000 × 2000mm, 1220 × 2440mm, 1500 × 3000mm; supports cutting and processing of any size.

Standard Width: 1000/1220/1500mm; Standard Length: 2000/2440/3000mm.

Customized cutting: minimum 50 × 50mm, maximum whole board 4000mm length customized.

Export packaging: Waterproof plastic film+solid wood fumigation tray, sealed and oxidation resistant isolation packaging.

Description- Lead Plate :

Purity level:

Grade C industrial pure lead Pb ≥ 99.90%: chemical anti-corrosion, ordinary counterweight, low-end battery.

Grade B standard high-purity lead Pb ≥ 99.94%: medical radiation protection, mainstream batteries (global procurement mainstay).

Grade A ultra-high purity electrolytic lead Pb ≥ 99.994%: laboratory, electrolytic metallurgy, nuclear industry high-purity shielding.

Radiation protection equivalent level (medical industry specific classification, unit: mmPb lead equivalent):

0.5mmpb, 1mmpb, 2mmpb, 3mmpb, 4mmpb, 5mmpb, 10mmpb, 20mmpb (equivalent to the shielding capacity of the corresponding thickness lead plate).

Anti corrosion/mechanical hardness grade:

Soft Pure Lead: Easy to bend and stamp, providing wall protection for radiation rooms.

Hard Lead Antimony Alloy Plate: Wear resistant, chemical tank liner, battery plate.

Surface process:

Rolled matte native surface, rust proof and passivation anti oxidation coating, epoxy resin anti-corrosion coating, single-sided plastic protective film (for medical radiation board), polished bright high-purity lead plate (laboratory electrolysis).

Application :

Medical radiation protection: hospital X-ray room, CT room, nuclear medicine department walls/doors and windows are shielded with lead plates to block ionizing radiation.

Chemical anti-corrosion industry: acid-base reaction kettle lining, electroplating tank lining, seawater corrosion equipment anti-corrosion lining (pure lead resistant to sulfuric acid and hydrochloric acid)

Battery manufacturing: lead antimony alloy plates, lead calcium maintenance free battery positive and negative electrode substrates.

High energy shielding in nuclear industry: nuclear power plant laboratories, shielding walls for radioactive waste storage, and radiation protection for industrial non-destructive testing.

Weighting and Soundproofing Engineering: Mechanical Equipment Soundproofing Weights, Ship Hull Noise Reduction Weighting Plates.

Detailed specifications

High purity lead plate (Pb99.99 grade)

1.Chemical composition parameters (mass fraction%)

牌号 Grade	铅(Pb)≥	银(Ag)≤	铜(Cu)≤	铁(Fe)≤	锌(Zn)≤	杂质总和≤ Total impurities
Pb99.995	99.995	0.0008	0.0005	0.0005	0.0005	0.005
Pb99.992	99.992	0.0015	0.0010	0.0010	0.0010	0.008

2.Physical and mechanical performance parameters

♦ Room temperature density: 11.34 g/cm ³.

♦ Melting point: 327.46 ℃.

♦ Boiling point: 1740 ℃.

♦ Brinell hardness: 3-6 HB (soft state).

♦ Tensile strength: 15-18 MPa (annealed state).

♦ Elongation rate: 45%~50%, excellent plasticity.

♦ Thermal conductivity: 35.3 W/(m · K).

♦ Electrical resistivity: 20.65 μ Ω· cm (20 ℃).

Lead antimony alloy lead plate (modified wear-resistant and anti-corrosion type)

Alloy grade, composition, and performance parameters

合金牌号 Alloy grade	锑(Sb)含量 Antimony content	铅(Pb)	布氏硬度 Brinell hardness	核心特性 Core Features
PbSb0.5	0.4%~0.6%	Margin	8~10 HB	韧性好、轻度强化，通用工业防腐 Good toughness, mild strengthening, universal industrial anti-corrosion
PbSb2	1.8%~2.2%	Margin	12~15 HB	硬度适中、抗蠕变，适配设备内衬 Moderate hardness, creep resistance, suitable for equipment lining
PbSb4 / PbSb6	3.8%~6.2%	Margin	16~20 HB	高硬度、耐磨抗冲击，重载防腐专用 High hardness, wear-resistant and impact resistant, specially designed for heavy-duty and anti-corrosion applications

Detailed specifications

Medical radiation protection special lead plate

1.Core lead equivalent and shielding parameters (industry measured standards)

板材厚度 Plate thickness	实测铅当量 Actual measured lead equivalent	X射线屏蔽率 X-ray shielding rate	适用防护场景 Applicable protection scenarios
1mm	≥1.05mmPb	≥99.8%	牙科、小型X光室 Dentistry, small X-ray room
2mm	≥2.03mmPb	≥99.8%	普通放射科、DR室 General Radiology Department, DR Room
3mm	≥3.10mmPb	≥99.9%	CT室、介入手术室 CT room, interventional operating room
4mm	≥4.17mmPb	≥99.9%	高能射线机房、核实验室 High energy radiation room, nuclear laboratory
6mm/8mm	≥6.19/8.14mmPb	≥99.95%	核工业、大型放疗设备机房 Nuclear industry, large radiotherapy equipment room

2.Special performance requirements

♦ Thickness tolerance: ± 0.05mm, extremely high flatness.

♦ Purity ≥ 99.99%, no impurity segregation, uniform shielding.

♦ Non toxic and non radioactive, meeting medical cleanliness standards.

♦ Can be bent, cut, and spliced freely, with strong construction adaptability.

Industrial thickened anti-corrosion lead plate

Core parameters and performance

♦ Thickness range: 30mm~120mm (customizable ultra thick specifications).

♦ Material purity: ≥ 99.98%.

♦ Corrosion resistance level: Industrial Grade I strong anti-corrosion, suitable for acid-base alternating working conditions.

♦ Density: No pores, no leakage, good pressure bearing performance.

♦ Service life: Indoor anti-corrosion conditions can reach more than 10 years.

Product Description

LEAD COIL





Description- Lead Coil :

Standard: GB/T 1470、GB/T 469；ASTM B29；EN 12659；JIS H4301；GOST 9559；ISO 12168

Grade:

①Pure lead grade

National standards: Pb99.90（1#）、Pb99.94（0#）、Pb99.994

American standard: ASTM B29 Grade A、Grade B、Grade C

European standard: EN12659 Pb99.94 / Pb99.99

Japanese standard: JIS H4301 PB1 PB2

Russian standard GOST: C1、C0、C00

②Alloy coil grade

Lead antimony alloys: PbSb1、PbSb2、PbSb4、PbSb6/Russian standard CCy1~CCy6

Lead calcium alloy: PbCa0.07、PbCa0.1/Russian standard CK0.07、CK0.1

Conventional standard size:

Thickness metric specification (mm)

Ultra thin anti-corrosion roll material: 0.2, 0.3, 0.4, 0.5, 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 3.0, 4.0, 5.0mm

Standard roll width model (mm)

300、500、800、1000、1220、1500mm

Standard roll weight: 50kg, 100kg, 200kg, 500kg, 1000kg industrial large coil

Thickness 0.2~5.0mm, thickness tolerance ± 0.02~0.1mm; roll width 300~1500mm; standard roll inner diameter 300/400/500mm; maximum weight per roll 1000kg; can accurately cut narrow lead strips with a minimum width of 5mm.

Purity grading:

Grade C industrial lead Pb99.90%, Grade B medical/battery standard lead Pb99.94%, Grade A ultra-high purity electrolytic lead Pb99.994%.

Processing hardness grade:

Soft Rolled Pure Lead Coil (can be bent and continuously stamped at will).

Hard Alloy Lead Coil (Wear resistant Stamping Grid).

Description- Lead Coil :

Protection/anti-corrosion functional level:

Radiation Shield Grade、Chemical Corrosion Resistant Grade、Battery Manufacturing Grade

Surface process:

Cold rolled original matte surface, anti oxidation passivation treatment, double-sided PE protective film sealing coil, epoxy resin pre coated anti-corrosion coil.

Application :

Continuous anti-corrosion lining: chemical pipeline lining, large storage tank continuous coating with anti-corrosion lead coil material.

Deep processing of radiation protection: cutting narrow lead strips to make protective doors and observation windows with lead lining strips.

Automated production line for batteries: continuous rolling of lead coils, stamping of battery grids and electrode substrates.

Electrolytic metallurgy industry: high-purity lead coil as the substrate for electrolytic cathode plate

Sound insulation and noise reduction engineering: continuous lead roll material for building sound insulation ceiling, substrate for ship sound insulation coating.

Detailed specifications

High purity soft state pure lead coil (medical grade | main explosive product)

1.Chemical composition parameters (mass fraction%)

牌号 Grade	铅(Pb)≥	银(Ag)≤	铜(Cu)≤	铁(Fe)≤	锌(Zn)≤	杂质总和≤ Total impurities
Pb99.995	99.995	0.0008	0.0005	0.0005	0.0005	0.005
Pb99.992	99.992	0.0015	0.0010	0.0010	0.0010	0.008

2.Physical and mechanical performance parameters

♦ Room temperature density: 11.34 g/cm ³.

♦ Melting point: 327.46 ℃.

♦ Boiling point: 1740 ℃.

♦ Brinell hardness: 3-6 HB (soft state).

♦ Tensile strength: 15-18 MPa (annealed state).

♦ Elongation rate: 45%~50%, excellent plasticity.

♦ Thermal conductivity: 35.3 W/(m · K).

♦ Electrical resistivity: 20.65 μ Ω· cm (20 ℃).

3.Conventional specifications and lead equivalent parameters

铅卷厚度 Lead coil thickness	实测铅当量 Actual measured lead equivalent	X射线屏蔽率 X-ray shielding rate	适用防护场景 Applicable protection scenarios
0.5mm	≥0.52mmPb	≥98.5%	普通办公室辐射防护、简易屏蔽 Ordinary office radiation protection, simple shielding
1.0mm	≥1.05mmPb	≥99.8%	牙科X光、小型放射室 Dental X-rays, small radiology rooms
1.5mm	≥1.58mmPb	≥99.8%	普通DR拍片室、床边防护 Ordinary DR room, bedside protection
2.0mm	≥2.03mmPb	≥99.9%	常规放射科、手术室防护 Routine Radiology and Operating Room Protection
3.0mm	≥3.10mmPb	≥99.9%	CT室、介入手术、高能射线机房 CT room, interventional surgery room, high-energy radiation room
4.0mm	≥4.17mmPb	≥99.95%	放疗机房、核实验室屏蔽 Radiation therapy room, nuclear laboratory shielding

Lead antimony alloy lead coil (industrial anti-corrosion enhanced type)

Alloy grades and performance parameters

合金牌号 Alloy grade	锑(Sb)含量 Antimony content	铅(Pb)	布氏硬度 Brinell hardness	核心特性 Core Features
PbSb0.5	0.4%~0.6%	Margin	8~10 HB	韧性好、轻度强化，通用工业防腐 Good toughness, mild strengthening, universal industrial anti-corrosion
PbSb2	1.8%~2.2%	Margin	12~15 HB	抗蠕变、耐冲刷，管道/设备长效防腐 Anti creep, anti erosion, long-term anti-corrosion of pipelines/equipment

Lead calcium alloy lead coil (industrial anti-corrosion enhanced type)

Chemical composition (mass fraction%)

合金牌号 Alloy grade	Ca 钙	Sn 锡	Al 铝	Pb 铅	杂质总和≤ Total impurities
PbCa0.04 (low calcium)	0.03 ~ 0.05	0.20 ~ 0.40	0.01 ~ 0.03	Margin	0.015
PbCa0.07 (medium calcium)	0.06 ~ 0.08	0.60 ~ 1.00	0.01 ~ 0.03	Margin	0.015
PbCa0.10 (high calcium)	0.09 ~ 0.12	1.00 ~ 1.30	0.01 ~ 0.04	Margin	0.020

Product Description

LEAD FOIL





Description- Lead Foil :

Standard: GB/T 1470、GB/T 469；ASTM B29；EN 12659；JIS H4301；GOST 9559；ISO 12168；IEC 60404

Grade:

①Pure Lead Foil Special Grade

National Standard: Pb99.94（0#）、Pb99.994

American Standard: ASTM B29 Grade A、Grade C

European Standard: EN12659 Pb99.94、Pb99.99

Japanese Standard: JIS H4301 PB2

Russian Standard GOST: C0、C00

②Low-calcium alloy foil: PbCa0.07 、 CK0.07

Conventional standard size:

Standard Model with Micrometer-Level Thickness (μm)

Ultra-thin shielding foil: 0.02μm, 0.05μm, 0.1μm, 0.2μm, 0.3μm, 0.5μm, 1μm, 2μm, 3μm, 5μm, 10μm, 20μm, 30μm, 50μm, 80μm, 100μm.

Standard roll width specifications (mm)

200, 300, 500, 800, 1000, 1220mm

Standard single roll length: 1000m, 3000m, 5000m, 10000m

Thickness: 0.02~100μm ultra-thin specification, thickness tolerance ±0.005~0.02μm; coil width: 200~1220mm; single roll length: 1000~10000m; clean dust-free vacuum packaging (high-purity electronic foil).

Purity grading:

Standard Grade Pb99.94%: Soundproofing, anti-corrosion, ordinary radiation barrier.

Ultra High Purity Grade Pb99.994%: Electronics, Electrolysis, Laboratory, Low Energy Precision Nuclear Shielding.

Mechanical toughness grade:

Extra Soft Annealed Lead Foil fully annealed ultra soft lead foil (bendable, composite coating does not tear).

Description- Lead Foil :

Functional application grading : Sound Insulation Grade Lead Foil for Sound Insulation and Shock Absorption (Building, Automotive Interior).

Medical Radiation Shield Grade medical ultra-thin radiation resistant lead foil.

Electronic Electrolytic Grade High Purity Lead Foil.

Composite Sealing Anti corrosion Grade Composite Sealing Anti corrosion Foil Material.

Surface process :

Super rolled glossy mirror surface, passivated anti-oxidation coating, single-sided composite PET film, dust-free degreasing electrolytic polishing, matte soundproof native rolled surface.

Application : Sound insulation and shock absorption industry: automotive interior sound insulation lead foil, ultra-thin sound insulation composite foil for building walls, precision instrument shock absorption lining foil.

Medical precision protection: ultra-thin barrier lead foil for oral and dental X-rays, radiation resistant lead foil lining for medical protective clothing.

Electronic electrolysis industry: electrolytic cell cathode ultra-thin high-purity lead foil, electrochemical laboratory electrode substrate.

Sealing and anti-corrosion composite materials: rubber, plastic composite anti-corrosion sealing lead foil, flexible sealing gasket for chemical equipment.

Low energy radiation shielding: inner lining of laboratory radioactive sample storage box, ultra-thin shielding layer for precision testing equipment.

Detailed specifications

High purity lead foil (main universal/precision medical grade)

1.Chemical composition parameters (mass fraction%)

牌号 Grade	铅(Pb)≥	银(Ag)≤	铜(Cu)≤	铁(Fe)≤	锌(Zn)≤	杂质总和≤ Total impurities
Pb99.995	99.995	0.0008	0.0005	0.0005	0.0005	0.005
Pb99.99	99.99	0.0020	0.0015	0.0015	0.0015	0.010

2.Physical and mechanical performance parameters

- ♦ Room temperature density: 11.34 g/cm ³.
- ♦ Melting point: 327.46 ℃.
- ♦ Brinell hardness: 3-5 HB (ultra soft state).
- ♦ Tensile strength: 14 ~ 18 MPa.
- ♦ Elongation rate: ⩾ 50%, repeated folding without cracking or brittle fracture.
- ♦ Density: Zero pinholes, high density, capable of achieving micro shielding and micro sealing.
- ♦ Electrical resistivity: 20.65 μ Ω· cm (20 ℃).

3.Conventional specifications and lead equivalent parameters

铅箔厚度 Thickness of lead foil	标准铅当量 Standard lead equivalent	屏蔽特性 Shielding characteristics	适用防护场景 Applicable protection scenarios
0.05mm	0.05mmPb	弱辐射、电磁基础屏蔽 Weak radiation, electromagnetic shielding	精密仪器电磁隔离、减震衬垫 Electromagnetic isolation and shock-absorbing pads for precision instruments
0.1mm	0.10mmPb	基础射线屏蔽 Basic radiation shielding	轻型防护、设备内衬屏蔽 Lightweight protection, equipment lining shielding
0.2mm	0.21mmPb	中轻度射线屏蔽 Moderate to mild radiation shielding	小型X光辅助防护、军工包覆 Small X-ray assisted protection, military coating
0.3mm	0.32mmPb	稳定轻型屏蔽 Stable lightweight shielding	科研实验、精密设备防护 Research experiments, precision equipment protection

Lead calcium alloy lead foil (high strength and creep resistance)

1.Core chemical components

合金牌号 Alloy grade	钙(Ca)	锡(Sn)	铝(Al)	铅(Pb)	杂质总和 Total impurities
PbCa0.07	0.06 ~ 0.08%	0.6 ~ 1.0%	0.01 ~ 0.03%	Margin	⩽0.015%

2.Physical and mechanical performance parameters

♦ Density: 11.28 g/cm³.

♦ Brinell hardness: 8-12 HB (much higher than pure lead foil).

♦ Tensile strength: 22-28 MPa.

♦ Elongation rate: 25% to 32%.

♦ Creep resistance: excellent, long-term use without deformation or relaxation.

♦ Applicable thickness: 0.15mm~0.3mm.

Lead antimony alloy lead foil (industrial corrosion-resistant and wear-resistant type)

♦ Antimony content: 1.0% to 2.0%.

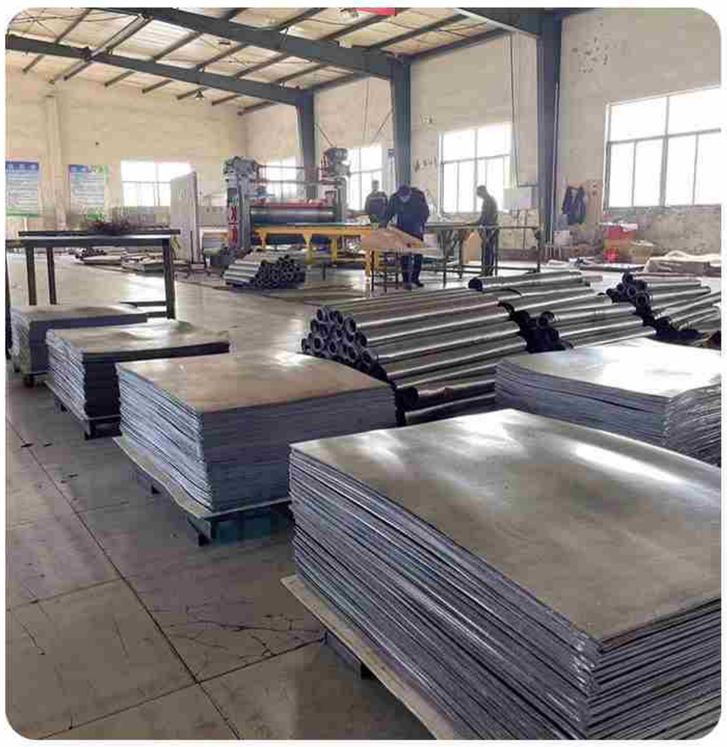
♦ Hardness: 10-14 HB.

♦ Tensile strength: 25-30 MPa.

♦ Corrosion resistance: Excellent resistance to corrosion in dilute sulfuric acid and weak acid media.

♦ Applicable thickness: 0.2mm to 0.3mm.

Packing and loading







Warehouse >>>> Packaging >>>> Loading

Our Advantages



VERIFICATION OF CONFORMITY

S/N: 022079

No.: **ICR/VC/HM2603311**

Name and address of Applicant	Shandong Xin wugang Steel Co., Ltd. Room 602, No. 9, South Nenjiang Road, Mount Taishan Road East, Jiangguantun Street, Liaocheng Economic and Technological Development Zone, Shandong Province, China
Name and address of manufacturer:	Shandong Xin wugang Steel Co., Ltd. Room 602, No. 9, South Nenjiang Road, Mount Taishan Road East, Jiangguantun Street, Liaocheng Economic and Technological Development Zone, Shandong Province, China
Product name:	Carbon Steel coil, Steel plate, Steel pipe, steel profile, steel wire, Steelbar, stainless steel pipe, Stainless steel coil /plate/profile, Steel Rail, Steel Ball
Product types:	Steel Plate: 0.14mm---500mm, Steel Coil: 0.14mm---25mm, Steel Pipe: 3mm-1020mm*0.3mm----200mm, Steel Wire: 0.15mm--16mm, Round bar: 5mm---600mm, H Beam: 91mm*100mm----1138mm*410mm, I Beam: 76mm*59mm----778mm*269mm, Angle steel: 19mm*19mm---305mm*305mm, Channel: 25*12mm----457mm*107mm, Steel Ball: 1mm--180mm, Steel Rail: 9---50kg,QU70-120, P65 R65 54E1...
Product trademark:	n/a

Verification was carried within following scope:

Information on the Declaration of Conformity:

Result:	Legislation:	Standard:
✓	CPR [(EU) 305/2011]	EN 10210-1:2006 EN 10210-2:2019 EN 10219-1:2006 EN 10219-2:2019 EN 10025-1:2004 EN 10025-2:2019

The assessment process has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report:	MTZ20260318SCPR
Tests conducted by:	Shandong Xin wugang Steel Co., LTD
Issue date:	25.03.2026
Expiration date:	24.03.2031

Remarks:
- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.
- For introducing this product on European market may be needed EC/EU-type examination conducted by appropriate Notified Body.

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CEO, ICR Co., Ltd.

Edition: 5.1.1.8 of 06.03.2024

verification проверка verificación verification проверка verificación verification проверка verificación verification



中泰认证

QUALITY MANAGEMENT SYSTEM CERTIFICATION

Registration NO: 29022Q12696-10R0S

SHANDONG XIN WUGANG STEEL CO., LTD

Unified social credit code:91371500MA94JRBY2K

Registered Address:Room 602, No. 9, South Nenjiang Road, Mount Taishan Road, Liaocheng Economic and Technological Development Zone, Shandong Province

Office Address:Room 602, No. 9, South Nenjiang Road, Mount Taishan Road, Liaocheng Economic and Technological Development Zone, Shandong Province

Business Address:Room 602, No. 9, South Nenjiang Road, Mount Taishan Road, Liaocheng Economic and Technological Development Zone, Shandong Province

Established Quality Management System Accord With

GB/T 19001-2016 idt ISO9001:2015 standard

Through the certification scope is as follows

Sales of steel (including export)

The release date for the first time: 21-10-2022

The issuance date: 21-10-2022

Will be valid until: 20-10-2025

Issuer:

ZhongTai Union Certification Co., LTD.
Tel: +86 028-62521000 www.ztccc.cn

0036650



统一社会信用代码 91371500MA94JRBY2K

营业执照

名 称 山东鑫武钢铁有限公司
类 型 有限责任公司(自然人独资)
法定代表人 邹庆友
经营范围 一般项目：金属材料销售；金属材料制造；金属制品销售；金属结构销售；黄铁矿粉等非铁材料销售；钢压延加工；新型金属功能材料销售；金属制品销售；有色金属合金销售；高性能有色金属及合金材料销售；化工产品销售（不含许可类化工产品）；机械设备销售；金属制品研发；工业产品销售；货物进出口；（依法须经批准的项目外，凭营业执照依法自主开展经营活动）

注册资本 壹仟万元整
成立日期 2021年07月27日
住 所 山东省聊城经济技术开发区漯宫屯街道泰山路路东烟江路南9号普润东华办公楼602室

登记机关 2026 年 05月 26 日

国家市场监督管理总局监制



中国制造网 认证供应商

AUDITED SUPPLIER

Presented To
Shandong Xin Wugang Steel Co.,LTD
山东鑫武钢铁有限公司

In Recognition of Your Site Existence & Business Operations

Audited by SGS-CSTC on 2022-09-28
Audit Report Serial No.: GP-A2022071105

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CERTIFICATE

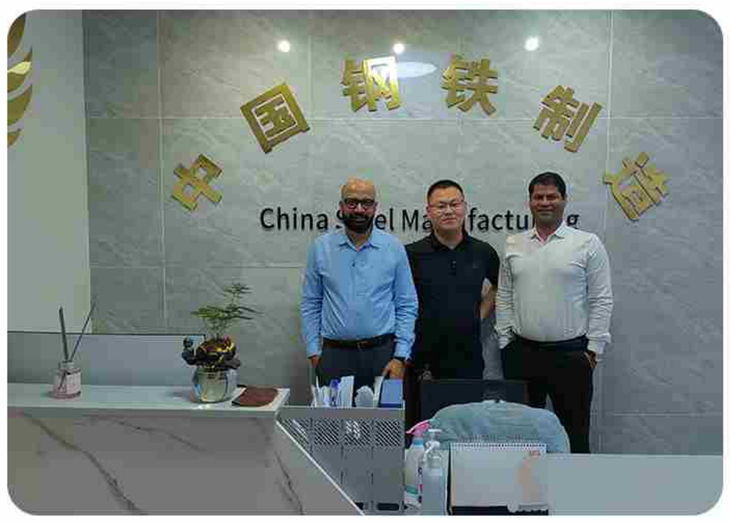






PRODUCTION EQUIPMENT

Our Advantages



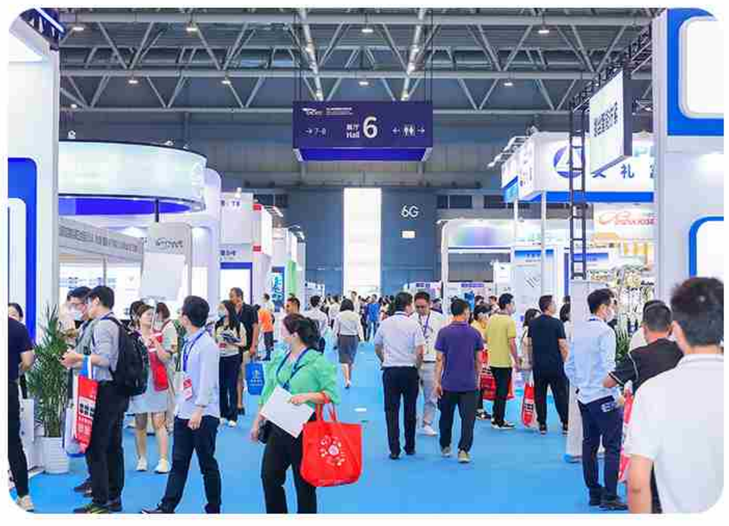




CUSTOMER VISIT







EXHIBITION

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