SHANDONG HAOLONG INTERNATIONAL TRADE CO., LTD.

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山东浩龙国际贸易有限公司

Shandong Haolong International Trade Co., Ltd. was established in 2023 and specializes in the international trade of lifting equipment and related mechanical equipment. As a wholly-owned subsidiary of Jinan Haolong Lifting Machinery Manufacturing Co., Ltd., Haolong International Trade is committed to exporting high-quality lifting platforms, mobile boarding bridges, fixed boarding bridges and other products to the global market.

With strong technical support and production capabilities, the company provides customized equipment solutions that meet the needs of different countries and industries through close cooperation with global customers. Shandong Haolong International Trade ensures timely delivery of products and high-quality customer experience through a complete after-sales service system and global logistics network.

With excellent product quality, professional service team and global business layout, Shandong Haolong International Trade Co., Ltd. has become an important supplier in the field of global lifting equipment, widely serving Europe, North America, Southeast Asia, the Middle East, South America and other regions.



Survive by quality, develop by reputation

Factory display:





Company Qualifications:



Form QAT_10-M05, version 03, effective since June 19th, 2023

CERTIFICATE

No. 3N231027.SHICO35

Certificate's Holder:

Shandong Haolong International Trade Co., Ltd. Room 1-1-2, West End, Warkshop 2, Lide Industrial Park, No. 39 Ankarg Street, Jibei Street, Jiyang District, Jinan City, Shandong Province

Certification ECM Mark



Product: Model(s): Aerial work platform (see the following annex)

Verification to:

Standard:

EN ISO 12100:2010, EN 280-1:2022, EN 60204-1:2018

related to CE Directive(s): 2006/42/EC (Machinery)

Remark

The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Enter Certificazione Macchine confirms that the documentation made available and immediately returned to it, as containing sensitive data, meets the essential requirements of the above-mentioned directive/standard. The verification activity carried out exclusively concerned the technical documentation and no verification was carried out or the product. This document replace the EC Declaration of Conformity. This document was issued in accordance with regulation RGVOLII published on the website of www.enfecerma.il and concerning voluntary certifications with a non-notified procedure.

Issuance date: 27 October 2023 Expiry date: 26 October 2028

For online che



Approver Ente Certificazione Macchine Legal Representative



Ente Certificazione Macchine Srl

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Form QAT_10-M05, version 03, effective since June 19th, 2023

Annex I

No. 3N231027.SHICO35

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Model(s):

HL-DCQ-67, HL-DCQ-87, HL-DCQ-107, HL-DCQ-12T, HL-DCQ-15T, HL-DCQ-207, HL-DCQ-25T, HL-DCQ-30T, HL-DCQ-35T, HL-DCQG-6T, HL-DCQG-8T, HL-DCQG-10T, HL-DCQG-12T, HL-DCQG-15T, HL-DCQG-20T, HL-DCQG-25T, HL-DCQG-30T, HL-DCQG-35T, HL-SJG 0406, HL-SJG0608, HL-SJG1012, HL-SJG1214, HL-SJG1416, HL-SJG1618. HL-SJG1820. HL-XHPT-2T. HL-XHPT-3T. HL-XHPT-4T. HL-XHPT-5T. HL-XHPT-6T. HL-XHPT-8T, HL-XHPT-10T, HL-HT-2T, HL-HT-3T, HL-HT-5T, HL-HT-6T, HL-HT-8T, HL-HT-10T, HL-HT-12T, HL-HT-14T, HL-HT-16T, HL-HT-18T, HL-XZT-2T, HL-XZT-3T, HL-XZT-4T, HL-Diesel toggle arm, HL-Electric lifts, HL-PBC-2T, HL-PBC-3T, HL-PBC-4T, HL-PBC-5T, HL-PBC-6T, HL-PBC-7T, HL-PBC-8T, HL-PBC-9T, HL-PBC-10T, HL-FENTI-6T, HL-FENTI-8T, HL-FENTI-10T HL-FENTI-12T, HL-FENTI-15T, HL-FENTI-20T, HL-FENTI-20T, HL-FENTI-25T, HL-FENT-30T, HL-FENT-35T, HL-SJ-4, HL-SJ-6, HL-SJ-8, HL-SJ-10, HL-SJ-12, HL-SJ-14, HL-SJ-16, HL-SJ-18, HL-SJ-20, YBC, SJY, SJG, SJD, GTQB, GTZB, GTBZ, GTZZ, CFPTO408DCCFPTO508DC.CFPTO608DC, CFPT1212DC, CFPTO608SP CFPTO608NPCFPTO612, CFPTO808NP, CFPTO812, CFPT1012, CFPT1212, CFPT1412, CFPTO307LD, CFPTO407LD, CFPTO610LDN, CFPTO613LD, CFPTO813LDCFPT1013LD, CFPTO615LDS, CFPT0815LDS, CFPT1015LDS, CFPT1215LDSCFPT1415LDS, CFPT1623RDM, CFPT1623RDE, CFPT1218RDE, CFSA22RECFCA16RE

CERTIFICATE

of EC REP



Shandong Haolong International Trade Co., Ltd hereby appoints EUREPSTAR GmbH as the Authorized European Representative, and EUREPSTAR GmbH accepts the appointment in the condition that Shandong Haolong International Trade Co., Ltd have the correspond CE certificates, updated technical files and Declaration of Confirming to all products in the market of European Union.

Shandong Haolong International Trade Co., Ltd shall be responsible for any business dispute related to products in EU market.

The EU Representative Agreement is valid from 06/12/2024 to 05/12/2025. This document is subject to the EU Representative Agreement number EUREP-2024120611200703720. If there is any inconsistency with the EU Representative Agreement number EUREP-2024120611200703720, the EU Representative Agreement number EUREP-2024120611200703720 shall prevail.

Certificate holder:

Name Shandong Haolong International Trade Co., Ltd

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EC REP



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统一社会信用代码 91370125MAD05YCH6C



(副 本)

记、备案、许 可、监管信息。 体验更多应用服

山东浩龙国际贸易有限公司

有限责任公司(自然人投资或控股)

法定代表人 高北萍

经营范围

一般项目: 货物进出口: 物料搬运装备销售: 物料搬运装备制 造:液压动力机械及元件销售;机械设备销售;机械零件、零 部件销售: 电气信号设备装置销售: 金属制品销售: 交通及公 共管理用标牌销售: 交通安全、管制专用设备制造; 特种设备 制系统装置销售:金属切割及焊接设备销售:智能车载设备销 售:汽车拖车、求援、清障服务:环境保护专用设备销售:环 境监测专用仪器仪表销售:包装专用设备销售:纺织专用设备 销售;农业机械服务;农业机械制造;农业机械销售;印刷专 用设备制造;塑料加工专用设备销售;工艺美术品及收藏品零 售(象牙及其制品除外); 工艺美术品及礼仪用品销售(象牙 及其制品除外): 工艺美术品及收藏品批发(象牙及其制品除 外); 工艺美术品及礼仪用品制造(象牙及其制品除外)。 (除依法须经批准的项目外, 凭营业执照依法自主开展经营活

注 册 资 本 陆佰万元整

成立日期 2023 年09 月22 日

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所 山东省济南市济阳区济北街道安康街39号立德 产业园2号车间西端1-1-2号室

登记机关



国家企业信用信息公示系统网址:

http://www.gsxt.gov.cn

市场主体应当于每年1月1日至6月30日通过国 家企业信用信息公示系统报送公示年度报告

国家市场监督管理总局监制

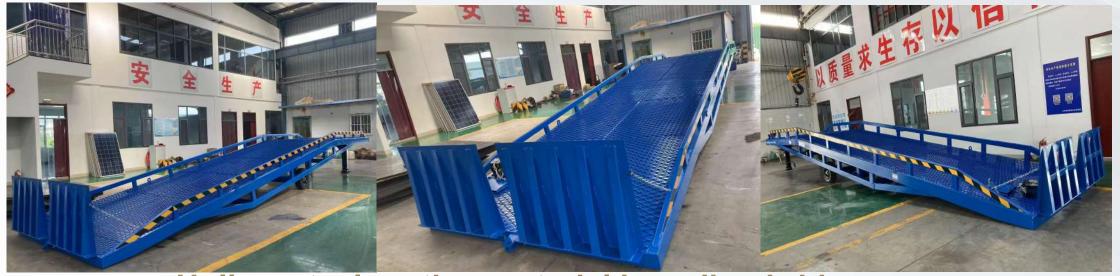


Mobile boarding bridge

Mobile hydraulic loading ramp is a movable loading and unloading equipment used to solve the height difference between trucks and cargo platforms. The bridge body is adjusted by the hydraulic system to adapt to different vehicles. It has guardrails on both sides, non-slip surface, and wheels at the bottom for easy movement. It can complete cargo loading and unloading efficiently and safely, and is widely used in logistics warehousing, docks and other places.



Conventional mobile boarding ramp



Hollow steel grating material boarding bridge



Two-section foldable mobile boarding ramp



Three-section pull-out mobile boarding ramp





o2 Fixed boarding bridge

Fixed loading ramp is a special auxiliary equipment for realizing quick loading and unloading of goods. Its height adjustment function is used to build a bridge between the truck and the cargo platform in the warehouse, so that forklifts can be used to move and carry out batch loading and unloading of goods inside the truck.







Fixed frame boarding ramp





Wall-mounted fixed boarding ramp





Rail-type freight elevator

The rail-type cargo lift is a hydraulic lifting mechanical equipment used for lifting cargo. It uses a hydraulic cylinder as the main power and is driven by heavy chains and steel ropes to ensure the absolute safety of the machine. It does not require a pit or a machine room, and is particularly suitable for basements, warehouse renovations, and new shelves. It is easy to install and maintain, beautiful, safe, and easy to operate. It is produced according to the

actual environment of the site.

Rail-type freight elevator







o4 Fixed scissor platform

Fixed scissors-type lifting platforms are divided into fixed single-fork lifting platforms and fixed double-fork lifting platforms. They are a type of cargo lifting equipment with good lifting stability and a wide range of applications. They are mainly used for transporting goods between height differences on production lines; loading and unloading materials; adjusting the height of workpieces during assembly; feeding materials from high-altitude feeders; lifting components during assembly of large equipment; loading and unloading materials from large machine tools; and quick loading and unloading of goods in warehousing and loading and unloading areas in conjunction with forklifts and other handling vehicles.





Fixed scissor platform





A tractor-type flatbed trailer is a type of equipment used specifically for cargo transportation. Its core components include a flatbed body and a traction device. The flatbed body is usually made of high-strength steel and has superb load-bearing capacity and durability.

Trackless electric flat cars, as the name implies, do not require transfer parts, loading and other workpieces. They are special electric flat car models and mainly use polyurethane rubber wheels. As a cross-over vehicle in factories and workshops, trackless rubber-wheeled electric flat cars can not only go straight, but also turn, which greatly improves the convenience of regional transportation and solves the troubles of many companies in transporting goods in different directions.



Towable flatbed trailer



• Electric trackless flat car





of Fully self-propelled lift

A fully self-propelled lift is a lifting platform that can move independently in the air. Its biggest feature is that the operator can complete all actions such as lifting, moving forward, moving backward, turning, etc. on the work platform through the control handle without going down to the ground. No manual traction or external power supply is required, which greatly improves the flexibility, convenience and safety of high-altitude operations.

• Fully self-propelled lift





Crawler type self-propelled lift





of Hydraulic flap unloader

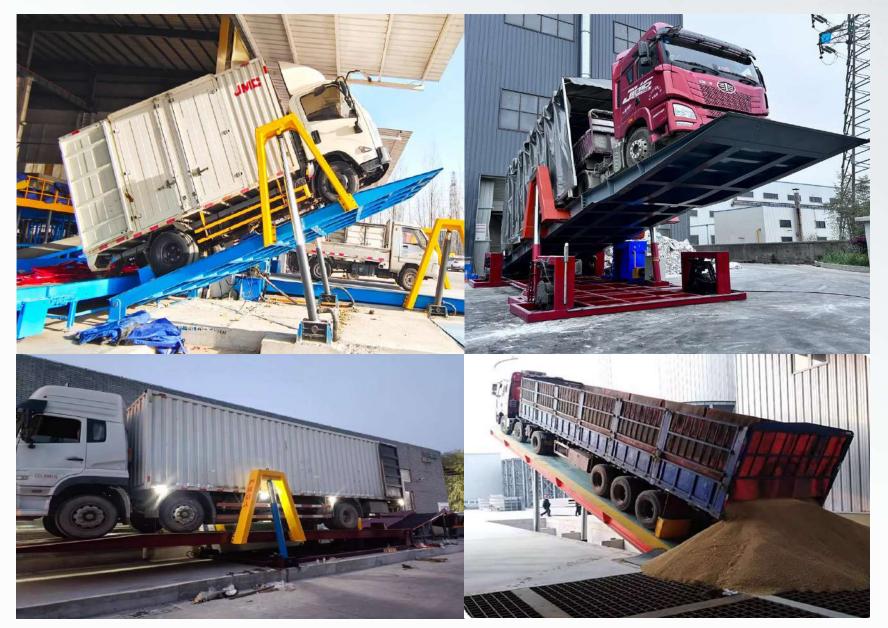
Flip-plate unloader-hydraulic unloading platform

Hydraulic unloader is a kind of equipment that unloads goods through hydraulic system drive. It is widely used in chemical industry, port, warehousing, building materials and other scenes that require large-scale unloading.



Hydraulic flap unloader





SHANDONG HAOLONG INTERNATIONAL TRADE CO., LTD.



THANKS FOR WATCHING

If you are interested in any product, Please feel free to contact us HAOLONG Machinery looks forward to cooperating with you

