

Quality systems. Documented engineering.

Custom metal component manufacturing

MANAGEMENT SYSTEM CERTIFICATES

Certificate scope: manufacture of construction machinery components and the related environmental and occupational health and safety management activities.



质量管理体系认证证书
证书编号: 00124Q36844R5M/4300
兹证明
长沙瑞捷机械科技股份有限公司
（统一社会信用代码: 91430106073509523P
注册地址: 宁乡县金洲新区 48 号（金洲开发区））
质量管理体系符合标准:
GB/T 19001-2016 / ISO 9001:2015
通过认证范围如下:
工程机械零部件的生产

首次发证日期: 2025 年 05 月 12 日 有效期至: 2028 年 05 月 11 日

中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

ISO 9001:2015
Quality management

00124Q36844R5M/4300

Issued: 2024-08-06

Expiry: 2027-09-09



环境管理体系认证证书
证书编号: 46825E0065R0M
兹证明
长沙瑞捷机械科技股份有限公司
（统一社会信用代码: 91430106073509523P
注册地址: 宁乡县金洲新区 48 号（金洲开发区））
管理体系符合
GB/T 24001-2016/ISO 14001:2015
覆盖范围
工程机械零部件的生产相关的环境管理活动

首次发证日期: 2025 年 05 月 12 日 有效期至: 2028 年 05 月 11 日

普邦检测认证有限公司

ISO 14001:2015
Environmental management

46825E0065R0M

Issued: 2025-05-12

Expiry: 2028-05-11



职业健康安全管理体系认证证书
证书编号: 46825S0064R0M
兹证明
长沙瑞捷机械科技股份有限公司
（统一社会信用代码: 91430106073509523P
注册地址: 宁乡县金洲新区 48 号（金洲开发区））
管理体系符合
GB/T 45001-2020/ISO 45001:2018
覆盖范围
工程机械零部件的生产相关的职业健康安全活动

首次发证日期: 2025 年 05 月 12 日 有效期至: 2028 年 05 月 11 日

普邦检测认证有限公司

ISO 45001:2018
Occupational health & safety

46825S0064R0M

Issued: 2025-05-12

Expiry: 2028-05-11

Certificate holder: Changsha Ruijie Machinery Technology Co., Ltd.

Dates and scope are those printed on the supplied certificates. Original documents are available for supplier review.



湖南省专精特新中小企业
(2025-2028)
湖南省工业和信息化厅
二〇二五年五月

PROVINCIAL RECOGNITION

Hunan specialized and innovative SME

Recognition period printed on the plaque: 2025-2028.

Manufacturing engineering.

Selected welding, positioning and fixture grant certificates

Technical topics documented in REALJET-held patent certificates.



INVENTION PATENT

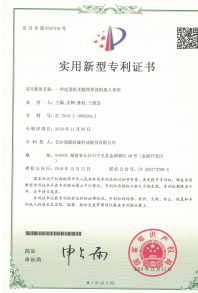
Clamping device for a linear-welding turnover machine

ZL 201910781683.1

Grant: 2019-12-17

ENGINEERING FOCUS

Workpiece clamping



UTILITY MODEL PATENT

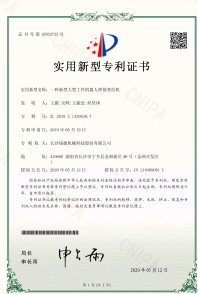
Robot welding system for crane outrigger boxes

ZL 201921896204.2

Grant: 2019-12-13

ENGINEERING FOCUS

Robotic welding



UTILITY MODEL PATENT

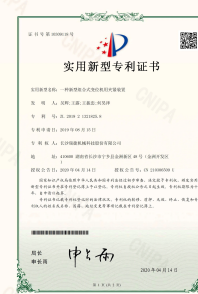
Robot welding positioner for large workpieces

ZL 201921339639.7

Grant: 2020-05-12

ENGINEERING FOCUS

Welding positioners



UTILITY MODEL PATENT

Clamping device for a modular positioner

ZL 201921321825.8

Grant: 2020-04-14

ENGINEERING FOCUS

Fixture design

Selected grant certificates cover clamping devices, robot welding systems and workpiece positioning. They document engineering development; they are not product qualification certificates.

Patent details reflect the supplied grant certificates. Current legal status follows the patent register. Product specifications and acceptance requirements are agreed for each order.