

Shandong Shengshida
Technology Co.,Ltd

Shengda Leading
Machinery Tech Co., Ltd.

Innovation

Far-reaching

15+

Years

Manufacturing



圣达智领
PowderTech



Company profile | Products |



Contents

1

Company Profile

2

Certificates

3

Technology

4

Products I Markets

Company Profile

Stock Code: 834812



Powerful manufacturer

Focus on research, design, and manufacture of powder machinery



Professional solutions

Provide overall solutions for powder production lines



Quality Assurance

The coating is full, uniform and more stable



Comprehensive after-sales

Comprehensive after-sales consultation, let you worry-free



Establishment: 2005

- @ Established : 2005
- @ Powder production solution provider including research, design and manufacture with solutions for the whole production lines.
- @ In-service staff around 130 in total, including around 20 R&D department staff.

Listed in Stock: 2015

- @ Listed in the New Third Board in year of 2015
- @ High-tech Enterprise
- @ National Patent-ranked Enterprise
- @ Two subsidiaries for more expansion with two manufacturing facilities

National Award: 2022

- @ TOP 1 sales volume in the powder machinery from 2015.
- @ National award of “Little Giants” of High-tech
- @ R& D center is established
- @ Business expanded to new materials.
- @ Total sales volume is around 250 million over the past three years , ranks in NO.1 in the domestic market with official certification.

Global Strategy: 2023

- @ Marketing and export center established in Qingdao.
- @ New brand with logo for international market
- @ New website will be launched.
- @ Target to achieve sales volume more than 400 million in total (2020-2024).









Cetificates

Stock Code: 834812





MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 117 20 QU 0050-03 ROM

This is to certify the quality management systems of

Shandong Shengshida Technology Co., Ltd.

Unified Social Credit Code **913706007731815283**

Location **Bicheng Industrial Park, Haiyang City,
Shandong Province, China**

has been assessed and registered as meeting the requirements of
GB/T19001-2016/ISO9001:2015
Scope of approval

Production, Sales of Powder Production Machinery

Signed by:



First Certification: 25 Mar. 2020
Expiry Date: 24 Mar. 2023

Shanghai Ingeer Certification Assessment Co., Ltd.
Certification and Accreditation Administration of PRC/CNCA R.2003-117
Tel: 400-180-6009/86-21-6114700
Web: www.ingeer.cn
Add: Room 601 HuaDing Mansion, 2308 West Zhongshen Rd.,
Xuhui District, Shanghai, China, 200235



The ownership of the certificate belongs to Shandong Ingeer Certification Assessment Co., Ltd. The information & validation of this certificate can be checked on the CNCA website: WWW.CNCA.GOV.CN and IAS website, or by calling ICAE's client services Dept. The certificate is only valid when used together with related permits when appropriate. If the organization can't effectively maintain the above management system, ICAE has the right to withdraw the qualification certificate.



MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 117 20 EU 0014-03 ROM

This is to certify the environmental management systems of

Shandong Shengshida Technology Co., Ltd.

Unified Social Credit Code **913706007731815283**

Location **Bicheng Industrial Park, Haiyang City,
Shandong Province, China**

has been assessed and registered as meeting the requirements of
GB/T24001-2016/ISO14001:2015
Scope of approval

Production, Sales of Powder Production Machinery

Signed by:



First Certification: 25 Mar. 2020
Expiry Date: 24 Mar. 2023

Shanghai Ingeer Certification Assessment Co., Ltd.
Certification and Accreditation Administration of PRC/CNCA R.2003-117
Tel: 400-180-6009/86-21-6114700
Web: www.ingeer.cn
Add: Room 601 HuaDing Mansion, 2308 West Zhongshen Rd.,
Xuhui District, Shanghai, China, 200235



The ownership of the certificate belongs to Shandong Ingeer Certification Assessment Co., Ltd. The information & validation of this certificate can be checked on the CNCA website: WWW.CNCA.GOV.CN and IAS website, or by calling ICAE's client services Dept. The certificate is only valid when used together with related permits when appropriate. If the organization can't effectively maintain the above management system, ICAE has the right to withdraw the qualification certificate.



知识产权管理体系认证证书

证书号码: 165IP15045880S

兹证明

山东圣士达机械科技股份有限公司

山东省潍坊市潍城工业园中山街 15 号 (266100)

知识产权管理体系符合标准:

GB/T29490-2013

通过认证的范围如下:

涂装机械的研发、生产、销售的知识产权管理
(不包括“标准化”、“联盟及相关组织”、“涉外贸易”)

注: 认证范围不包括未获得有效的国家规定的行政许可、资质许可的产品/服务范围

初次发证日期: 2019 年 11 月 27 日

有效期至: 2019 年 11 月 26 日

证书的有效性通过年度监督保持, 年度监督结果不合格将通知并暂停证书的有效性。

签发:

卢源阳



中知(北京)认证有限公司

地址: 北京市海淀区花园路甲13号7号楼1502室(100088)

<http://www.zazbjz.com>



CERTIFICATE

ATTESTATION CERTIFICATE OF MACHINERY AND ELECTROMAGNETIC COMPATIBILITY AND LOW VOLTAGE DIRECTIVES

Technical file of the company mentioned below has been observed and audit has been completed successfully.
2006/42/EC Machinery Directive 2014/30/EU Electromagnetic Compatibility Directive and 2014/35/EU Low Voltage Directives have been taken as references for these processes

Company Name	: Shandong Shengshida Technology Company limited
Company Address	: Bicheng Industrial Park, Haiyang, Shandong Province, China.
Related Directives and Annex	: 2006/42/EC Machinery Directive 2014/35/EU Low Voltage Directive 2014/30/EU Electromagnetic Compatibility Directive
Related Standards	: EN ISO 12100:2010, EN 60204-1:2006+AC:2010 EN 61000-6-2:2005+AC:2005, EN 61000-6-4:2007 +A1:2011
Product Name	: Powder Processing Equipment
Report No and Date	: HX20171010301-MD/LVD/EMC
Product Brand/Model/Type	: ZPJ100-5000, BDHJ-100-300, ZHJ-150-500, WGHJ-20-1000, GHJ-20-1000, SLJ30-90, WYJ-503, JFY1-503-712, GYJ-203-2515, ACM-01-60,ZDJ100-5000, ZNJR100-5000, FMZDX100-5000

Certificate Number	: M.2016.201.Y2568
Initial Assessment Date	: 11.01.2017
Registration Date	: 12.01.2017
Reissue Date/No	: -
Expiry Date	: 13.01.2022

The validity of the certificate can be checked through www.udemtd.com. The CE mark shown on the right can only be used under the responsibility of the manufacturer with the completion of EC Declaration of Conformity for all the relevant Directives. This certificate remains the property of UDEM International Certification Auditing Training Centre Industry and Trade Co., Ltd. to whom it must be returned upon request. The above named firm must keep a copy of this certificate for 15 years from the registration of certificate. This certificate is only valid for the products listed above and UDEM must be notified in case of any changes on the products.
Address: Muflikent Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya - Ankara - TÜRKİYE
Phone: +90 0312 443 03 90 Fax: +90 0312 443 03 76
E-mail: info@udemtd.com.tr www.udemtd.com.tr

UDEM International Certification
Auditing Training Centre Industry
and Trade Co., Ltd.



Certificato di esame UE del tipo

EU-type examination certificate

n. ECM 18 ATEX-III UT66

Rilasciato ai sensi della direttiva 2014/34/UE – Allegato III - Modulo B
Issued according to 2014/34/EU Directive – Annex III - Module B



Richiedente

Applicant

Ragione Sociale/

Company Name

Shandong Shengshida Technology Co., Ltd.

SSD
S.p.A. (Società a partecipazione)

Indirizzo

Address

No.15, Zhongshan Street, Bicheng Industrial Park, Haiyang, Shandong, China

Luogo di produzione

Place of production

No.15, Zhongshan Street, Bicheng Industrial Park, Haiyang, Shandong, China

Apparecchiatura

Equipment

Powder Coating Machine
ZPJ-100-5000, BDHJ-100-300, ZHJ-150-500, WGHJ-20-1000, GHJ-20-1000,
SLJ-30-90, WYJ-503, JFY-1.503-712, GYJ-203-2515, ACM-01-60, PTX-80-300.

Modo di protezione

Type of protection

II 2 GD d IIC T3

Questa apparecchiatura o sistema di protezione e le sue This equipment or protective system and any acceptable variation eventuali varianti accettate sono descritte nel presente thereto are described in this Certificate and its Annex. Certificato e nell'allegato dello stesso.

L'ECM, Organismo Notificato n° 1282 in conformità all'art. 17 ECM, Notified Body No. 1282 in accordance with Article, 17 of Directive della Direttiva 2014/34/UE del Parlamento europeo e del 2014/34/UE of the European Parliament and of the Council of 26 Consiglio del 26 febbraio 2014, certifica che questa February 2014, certifies that this equipment or protective system was apparecchiatura o sistema di protezione verificata secondo la tested according to the procedure set out in Annex III, Module B, procedura di cui all'allegato III, Modulo B, è conforme ai requisiti complies with the essential health and safety requirements for the essenziali di sicurezza e salute per il progetto o la costruzione di project and construction of equipment and protective systems intended apparecchiature e sistemi di protezione destinati ad essere for use in potentially explosive atmospheres given in Annex II of the utilizzati in atmosfere potenzialmente esplosive, definiti Directive. nell'allegato II della Direttiva.

I requisiti essenziali di sicurezza e salute sono assicurati dalla The essential health and safety requirements are assured by compliance rispondenza alle Norme applicate: EN 1953:2013, with applied Standard: EN 1953:2013, EN 1127- 1:2011, EN 60079-1:2014 EN 60079-1:2014

Questo Certificato di esame UE del tipo è relativo soltanto al This EU-type examination certificate relates only to the design, progetto, all'esame ed alle prove dell'apparecchiatura o sistema examination and tested specified equipment in accordance with Directive di protezione specificato in accordo con la Direttiva 2014/34/UE. 2014/34/UE. Further requirements of the Directive shall be applied to Ulteriori requisiti di questa Direttiva si applicano al processo di the manufacturing process and supply condition: these requirements are produzione e fornitura dell'apparecchiatura o sistema di not covered by this certificate. protezione: questi requisiti non sono oggetto del presente certificate.

L'apparecchiatura o il sistema di protezione deve riportare i seguenti contrassegni:

The equipment shall be marked with the following symbols: II 2 GD d IIC T3

Valismaggia (BO)

Data - Date 02/05/2018
Timbro



Firma autorizzata

Authorized signature

Amanda Payne (Deputy Manager)

Questo certificato, incluso l'allegato, può essere riprodotto solo integralmente e senza alcuna variazione.
This certificate, annex included, can only be reproduced in its entirety and without any change.

Fog. 1 di 2

Ente Certificazione Macchine srl

Via Ca' Bella 243 - Loc. Castello di Serravalle - 40053 Valismaggia (BO)
+39 0516705161 - +39 0516705156 - ecm@entecertmacchine.it www.entecertmacchine.it

Technical Capabilities

83 patents and 7 invention patents



高效节能研
磨技术

专用可变间
距排料技术

智能化节能
减排低噪音
技术

旋风分离式布袋
除尘分离技术

The company has always attached great importance to technology research and development, and has established a first-class independent technology research and development team.

The number of patents owned ranks first in the national powder machinery industry, and has obtained 85 patents authorized by the State Intellectual Property Office.

Including:

7 invention patents,

76 utility model patents,

1 design patent,

1 computer software copyright.

Items and intellectual property system certification

R&D

Province R&D Center

cooperated with Shandong University and Shandong University of Science and Technology in production, education and research.

Leader

Industry Standard Drafter

Actively participate in the formulation of industry standards.

Committed to the development of intelligent energy-saving emission reduction low-noise milling equipment and environmental dust removal equipment, our powder equipment has a total of nine series, fifty-eight products (automatic batching machine, mixer, metal powder bonding mixer, extruder, cooling belt, mill, automatic packaging line, laboratory powder production line, environmental dust removal equipment, coating equipment, formaldehyde-free adhesive equipment)

Products | Markets

The sales of the company's equipment almost ranks No.1 in the industry selling in China every year, also had exported to Europe, the United States, Russia, Japan, South Korea, the Middle East, and Southeast Asia etc.



01

@a total of nine series, fifty-eight products
@automatic batching machine, mixer, metal powder bonding mixer, extruder, cooling belt, mill, automatic packaging line.

02

@harmlessness,
@high efficiency,
@resource saving,
@environmental protection

03

Powder spraying and coating equipments, also finished products, includes powder coating stainless steel coil, etc.

04

Solution provider for the whole powder production lines such as Dust collector, etc.



Batching Machine



Automatic Batching Machine

Material Mixer



Automatic Mixer

Powder coating
extruder



Twin Screw Extruder

Cooling Belt



Stainless Cooling Belt

Grinding Mill



Closed Cycle Mill

@ High-speed screw operation, high production efficiency good shearing and mixing effect

@The screw speed can be adjusted by frequency conversion, and the meshing block can be freely changed.

@The barrel has an efficient heat exchange and temperature automatic control system, no solidification

@Split tile-lined screw barrel, novel design, easy to clean and change color

@Equal clearance, good self-cleaning performance

@Touch screen electric control mode, simple and safe operation

@Low power consumption, high wear resistance and long service life

@Low noise, environmental protection and economy



Model	Output (kg/h)	Screw Diameter (mm)	Screw Speed (r/min)	Motor Power (kw)	Heating Power (kw)	Dimension (mm)
SLJ-30	10-30	30	60-280	3	3.2	900*530*1120
SLJ-32	30-60	32	100-500	5.5	3.2	1210*530*1370
SLJ-35	70-100	35	100-500	7.5	3.2	1850*640*1400
SLJ-40	100-150	40	100-500	11	3.2	1950*640*1738
SLJ-45	150-200	45	100-500	15	4	2260*630*2020
SLJ-50A	200-300	50	140-700	22	6	2360*630*2030
SLJ-58E	200-300	58	70-330	22	8	2550*800*2020
SLJ-55	300-400	55	140-700	30	8	2500*680*2090
SLJ-55B	400-500	55	140-700	37	8	2720*680*2090
SLJ-60	300-400	60	100-500	30	8	2550*800*2090
SLJ-65	500-600	65	100-500	45	10	2920*800*2350
SLJ-75	600-800	75	100-500	55	12	2990*800*2480
SLJ-85	800-1200	85	100-500	90	16	3280*900*2560
SLJ-90	1200-1500	90	100-500	110	18	3860*2600*1050

- @Novel design, adjustable tablet thickness
- @High production efficiency and good cooling effect
- @Frequency conversion speed regulation of pressure roller crow
- @Easy to operate, safe and pollution-free
- @Recycling of cooling medium
- @Easy to clean and repair
- @The part in contact with the material is stainless steel



Model	Roller Diameter (mm)	Belt Width (mm)	Motor Power (kw)	Fan Power (kw)	Cooling Method	Dimension (mm)
JFY-1.503	108	300	0.55	0.12	Air/Water	1500*610*600
JFY-204	133	400	0.55	0.32	Air/Water	2000*610*880
JFY-405	159	500	0.75	0.32	Air/Water	4000*840*920
JFY-507	180	700	1.1	0.48	Air/Water	5000*1035*1180
JFY-508	273	800	1.5	0.48	Air/Water	5000*1135*1280
JFY-508B	325	800	2.2	0.48	Air/Water	5000*1135*1330
JFY-510	325	1000	3	0.48	Air/Water	5000*1350*1360
JFY-610	325	1000	3	0.48	Air/Water	6000*1350*1460
JFY-712	325	1200	3	0.64	Air/Water	7000*1550*1560
GYJ-815	377	1500	8.5	0.37	Water	9100*1710*1460

@Low energy consumption, high production efficiency, automation, large output dual valve powder flow control technology, can accurately weigh, the error is only 10-20g/20kg

@The particle size distribution can be adjusted, the particle size distribution is concentrated, and the powdering rate is high, $\geq 98\%$

@Simple and safe operation, easy to clean and maintain

@Install a dust removal device to prevent dust from leaking and cause pollution, no dust pollution, low noise, automatic production of powder coating grinding equipment, and a self-designed special noise reduction device, which reduces noise by more than 20% compared with traditional arinders

@The fine grinding temperature is low, economical and environmentally friendly

@Automatic weighing reduces manual operation links, improves grinding production efficiency, works continuously for 24 hours, and saves manpower



Thanks for
your
kind
attention



For any details or other products,
feel free to contact us at sales@sdlpowdertech.com

