



CERTIFICATE

ATTESTATION CERTIFICATE OF MACHINERY 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 and 2014/ 35/EU Low Voltage Directive have been taken as references for these processes

Company Name	: Hebei Hanna Technology Co., Ltd.
Company Address	: Room No.2401 Unit 2 Zhong Heng Mansion No.28 Jian Hua North Street Chang An District, Shi Jia Zhuang City, He Bei Province, China
Related Directives and Annex	: Low Voltage Directive 2014/35/EU Machinery Directive 2006/42/EC
Related Standards	: EN ISO 12100:2010; EN 60204-1:2018
Product Name	: Powder Coating Equipment
Report No and Date	: JAT-CE2292-0058
Product Brand/Model/Type	: FA, SA, MA, WP, NP, CP, FP, DS, CS, BRS, TUS, BOS, ES, CTS, PS, MP, SP, PR, AE, LAS
Certificate Number	: M.2019.206.C2829
Initial Assessment Date	: 17.09.2019
Registration Date	: 18.09.2019
Reissue Date/No	:
Expiry Date	: 17.09.2024


UDEM International Certification
Auditing Training Centre Industry
and Trade Inc. Co.



The validity of the certificate can be checked through www.udem.com.tr. 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 Inc. Co. 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 only covers the product(s) stated above and UDEM must be notified in case of any changes on the product(s).
Address: Mutlukent Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya - Ankara - TURKEY
Phone: +90 0312 443 03 90 Fax: +90 0312 443 03 76
E-mail: info@udemtd.com.tr www.udem.com.tr



CERTIFICATE OF REGISTRATION



Kaixin Certification (Beijing) Co.,Ltd.
Certificate of Registration

Registration No. : 626021Q17987R1M

This is to certify that

Hebei Hanna Technology Co., LTD

Unified Social Credit Code: 911301230694397168

Address: Shuangang Road Railway Bridge West, Xibotang Village, Zhengding Town,
Zhengding County, China.

The management system is in conformity with

ISO9001:2015 standard

**Scope: Production of Spraying Equipment (Spray
Finishing Line, Automatic Spraying Equipment)**

Reissue Date : 2021-06-03

Term of Validity : 2024-06-02

First Issue Date : 2018-06-20

NOTE: The certified organization must accept the surveillance audit duly, and the audit shall be approved as effective before approving that this certificate can maintain as valid. On and before the expiration date, the certificate shall be used together with notice of maintaining certification and Reg. Sample Certificate



KCB Certification



本证书经中国合格评定国家认可监督管理委员会(www.cnca.gov.cn) 备案或经官方网站www.kcb-china.com进行查询, 也可通过电子邮箱kcb@kcb-china.com进行确认。本证书是
国家认可的有行证, 请勿用于宣传和与有效期内容相悖。

Users can log on www.cnca.gov.cn or www.kcb-china.com to check the certificate status, to confirm by means of kcb@kcb-china.com to check the certificate status, to confirm by means of
kcb@kcb-china.com. This certificate should be used under national specified administrative qualification license scope and within the expiration date.

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Address: Suite 309, Xinhong Building, Xinhong West Street #23, Dongcheng District, Beijing, 100027, China. Service hotline: 400 416 1181. Tel: +8610-6551 5910/11/12/13. Fax: +8610-6551 1889



SGS

Report Number: QIP-ASR216046

Audit Date : 02 Mar., 2021

This report is issued by Focus Technology Co., Ltd. (Made-in-China.com) and the supervising inspectorate (SGS-CSTC Standards Technical Services Co., Ltd.) to confirm that:

Company Name : Hebei Hanna Technology Co., Ltd.
河北汉纳科技有限公司
Showroom : <https://hannapowdercoating.en.made-in-china.com>
Address : Shuguang Road, Zhengding District, Shijiazhuang City, Hebei Province, China
Product : Powder Coating Line, Powder Coating System, Powder Coating Equipment, Powder Coating Booth, Powder Coating Powder

has been on site audited for the Following Scope of Activity

1. General Information
2. Foreign Trade Capacity
3. Product Research & Development Capacity
4. Management System and Product Certification
5. Production Capacity & Quality Control
6. Working Environment
7. Energy Saving and Emission Reduction
8. Photos

General Comments:

Hebei Hanna Technology Co., Ltd. is a manufacturer with 112 employees, it was established in 2014, located in Shuguang Road, Zhengding District, Shijiazhuang City, Hebei Province. The factory occupies an area of more than 8500 square meters. Hebei Hanna Technology Co., Ltd. has successful foreign trading experience in South America, Europe and Mideast.

Sign for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd.



Unless otherwise agreed in writing, this document is issued by the Company under its General Conditions of Service accessible at <http://www.sgs.com/en/terms-and-conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon is solely limited to visual examination of the safety and readily accessible portions of the assignment and reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

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SGS-MIC 758047

SGS-CSTC Standards Technical Services Co., Ltd.
China

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Member of the SGS Group (SGS SA)





Report Number: MIC-ASR196350

Audit Date : 04 Dec., 2019

This report is issued by Focus Technology Co., Ltd. (Made-in-China.com) and the supervising Inspectorate (Bureau Veritas) to confirm that:

Company Name : Hebei Hanna Technology Co., Ltd.
河北汉纳科技有限公司
Showroom : <http://hannapowdercoating.en.made-in-china.com>
Address : Room 2401, Unit 2, Zhongheng Building, No.28, Jianhua North Street,
Chang'an District, Shijiazhuang City, Hebei Province, China
Product : Powder Coating Equipment, Spray Paint Equipment

has been on site audited for the Following Scope of Activity

1. General Information
2. Foreign Trade Capacity
3. Product Research & Development Capacity
4. Management System and Product Certification
5. Production Capacity & Quality Control
—the audit content of this part relates only to its associated enterprise
6. Working Environment
7. Energy Saving and Emission Reduction
8. Photos

General Comments:

Hebei Hanna Technology Co., Ltd. is a supplier with 37 employees; it was established in 2014, located in Room 2401, Unit 2, Zhongheng Building, No.28, Jianhua North Street, Chang'an District, Shijiazhuang City, Hebei Province, China. The company occupies an area of 350 square meters. The main product are Powder Coating Equipment, Spray Paint Equipment. The company's products are CE certified.

Sign for and on behalf of
Bureau Veritas



For more information, please click: <http://www.bv.com.cn/>

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对外贸易经营者备案登记表

备案登记表编号: 03202114

统一社会信用代码: 911301023080662921
进出口企业代码: _____

经营者中文名称	河北汉纳科技有限公司		
经营者英文名称	Hebei Hanna Technology Co., LTD.		
组织机构代码	_____	经营者类型 (由备案登记机关填写)	有限责任公司
住 所	石家庄长安区中山东路466号新世纪钻石广场B座5A02		
经营场所 (中文)	石家庄长安区中山东路466号新世纪钻石广场B座5A02		
经营场所 (英文)	5A02, block B, New Century Diamond Plaza, 466 Zhongshan East Road, Chang'an District, Shijiazhuang.		
联系电话	0311-69106605	联系传真	0311-69106605
邮政编码	050000	电子邮箱	sales@coating-equipment.com
工商登记注册日期	2014-5-14	工商登记注册号	_____

依法办理工商登记的企业还须填写以下内容

企业法定代表人姓名	李倩博	有效证件号	131125198605102413
注册资金	伍佰壹拾捌万元	(折美元)	

依法办理工商登记的外国(地区)企业或个体工商户(独资经营者)还须填写以下内容

企业法定代表人/ 个体工商户负责人姓名	_____	有效证件号	_____
企业资产/个人财产	_____	(折美元)	

备注	_____
----	-------

填表前请认真阅读背面的条款,并由企业法定代表人或个体工商户负责人签字、盖章。



2018 年 04 月 09 日





QUALITY ASSURANCE AND SERVICE CONTENT

○ A,Quality Assurance Measures:

QUALITY PLANNING

On the premise of meeting customer requirements and ensuring quality, the Technical Review Committee, together with the sub-designers, reasonably determines and divides the stages of design, production, installation and commissioning, and formulates detailed progress plans for each stage.

DESIGN CONTROL

In the early stage of design, the company's technical evaluation committee will review the painting line and non-standard products, so that the designed products strictly comply with the requirements of national painting equipment and the actual needs of customers.

Design input: collect customer original data in detail, formulate design rules, and determine the design standards and specifications of the project by the sub-engineers;

Design output: ensure the output quality of the design, and the output of the design completely meets the design input requirements.

Design review: Design rules and scheme design must be reviewed by technical review committee, and construction drawing design should be reviewed by technical review committee.

Design verification: ensure that each drawing is passed two inspection and two validation.

Design confirmation: design plan and construction drawing design must be examined and confirmed by customer.

Documentation and data control: The relevant professional engineers ensure that the standards and specifications used by each profession are the latest and effective versions;

Strictly abide by our company's validation system, construction drawings must be approved and signed by the Technical Review Committee before they can be deliver goods

Strictly abide by our company's signing system, all design changes must be notified to the relevant sub-engineers to make corresponding changes;

All finished drawings must be filed in time according to the requirements of our company.

QUALITY CONTROL FOR MANUFACTURING DEPARTMENT

Strengthen the quality assurance system and quality protection measures of equipment manufacturing department. Our company is specially equipped with quality inspectors to strictly control product processing quality.



QUALITY ASSURANCE AND SERVICE CONTENT

All purchasing requirements put forward by our company must go through the project and be approved and signed by the project manager before they can be implemented.

Program control: The content of the programmed control is strictly controlled according to the design operation control procedure.

INSPECTION AND EXPERIMENT

The manufacturing standards for each sub-item equipment shall be formulated by the design engineers in consultation with the manufacturing department, and shall be submitted to the manufacturing department after the approval of the Technical Review Committee.

○ B,Service Content:

- 1, Equipment planning, production, installation, commissioning.
- 2, Provide complete information, including equipment drawing, electrical circuit control chart and use maintenance instruction.
- 3, Equipment troubleshooting method.
- 4, Provide the list of consumables to assist customers in establishing a comprehensive equipment maintenance system.
- 5, After the equipment is delivered to the customer, our company will send professionals to track the customer equipment for 60 days.
- 6, If customer has a device failure in the process of using the device, our company will operate the device remotely through the computer network through the authorization given by the customer, and eliminate all equipment failure problems.
- 7, Any problems with the equipment, our company guarantees to give solutions within 12 hours.
- 8, The warranty period of the equipment is 2 years. In 2 years, spare parts will be provided free of charge for any problems caused by non-human factors.

