宝鸡鑫钛和盛金属材料有限公司

资质文件



2022 年 12 月

企业简介

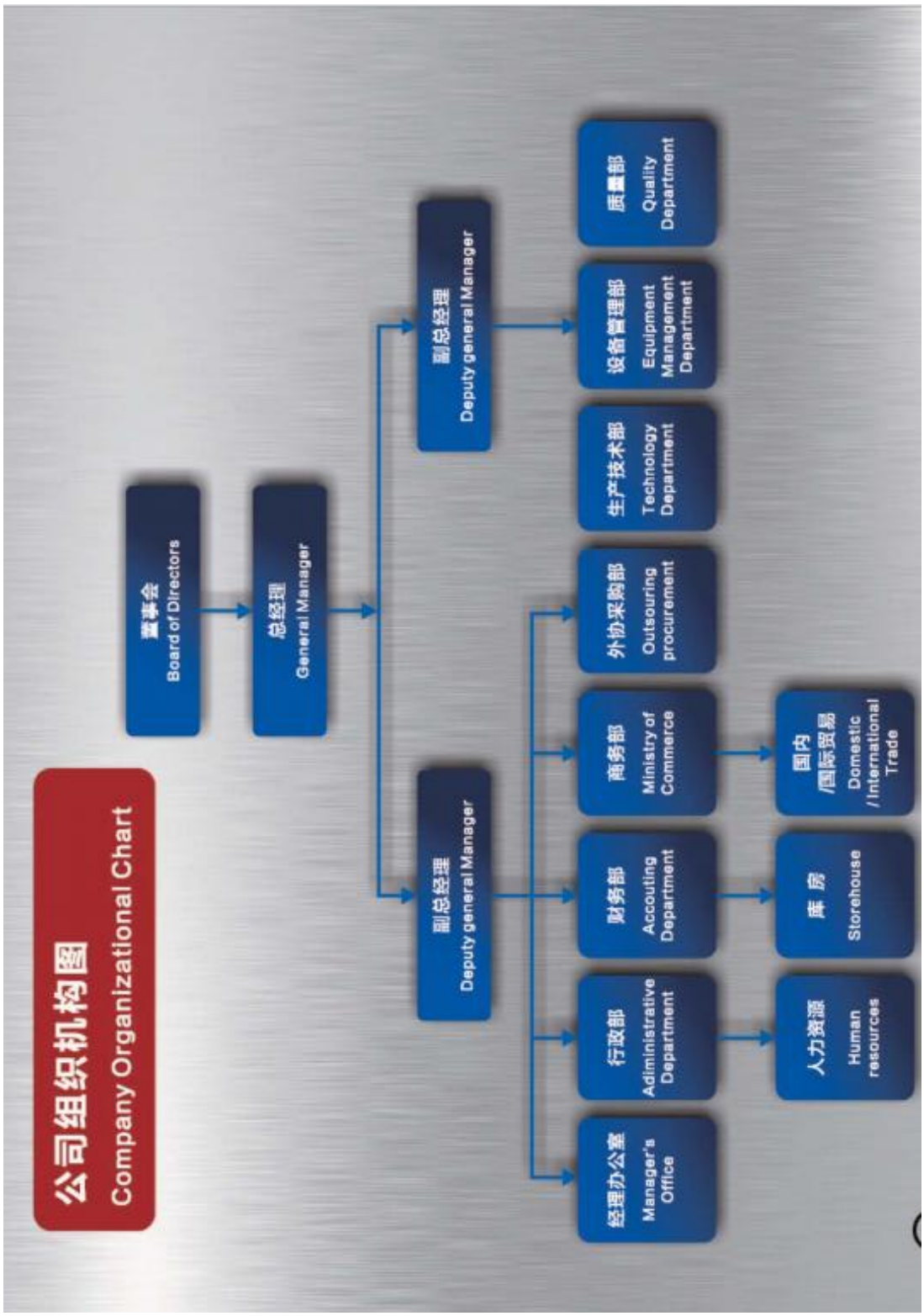
宝鸡鑫钛和盛金属材料有限公司位于“中国钛都”” 华夏始祖炎帝故里—陕西宝鸡，本公司是专门从事钛及钛合金、钨、钼、镍等稀有金属、难熔金属及合金材料的生产、加工企业。公司依托中国钛城、钛谷雄厚的行业资源，强大的有色金属研发和机械加工实力，现已形成集钛及钛合金的板、棒、管、丝及其制品为主导，钛设备制造，难熔金属材料的生产，精密数控机械加工、钛工艺礼品等多元化发展。

主要产品为有色金属的板、棒、丝、管件及各种化工设备的研发与生产销售。公司产品广泛运用于医疗、电子、化工、石油、冶金 航天航空、海洋等各个领域。我们的产品销往美国、德国、日本及欧洲国家和地区。鑫钛和盛金属本着“质量第一 、客户第一、 信誉第一” “追求卓越 求实”的企业宗旨，真诚为广大用户提供最优质的服务。

关注我们

公司地址:陕西省宝鸡市高新开发区马营镇宝钛路南段以西 188 号
联系电话：15229673988（吴）
邮箱：328402934@qq.com
网站：www.xthsjs.com

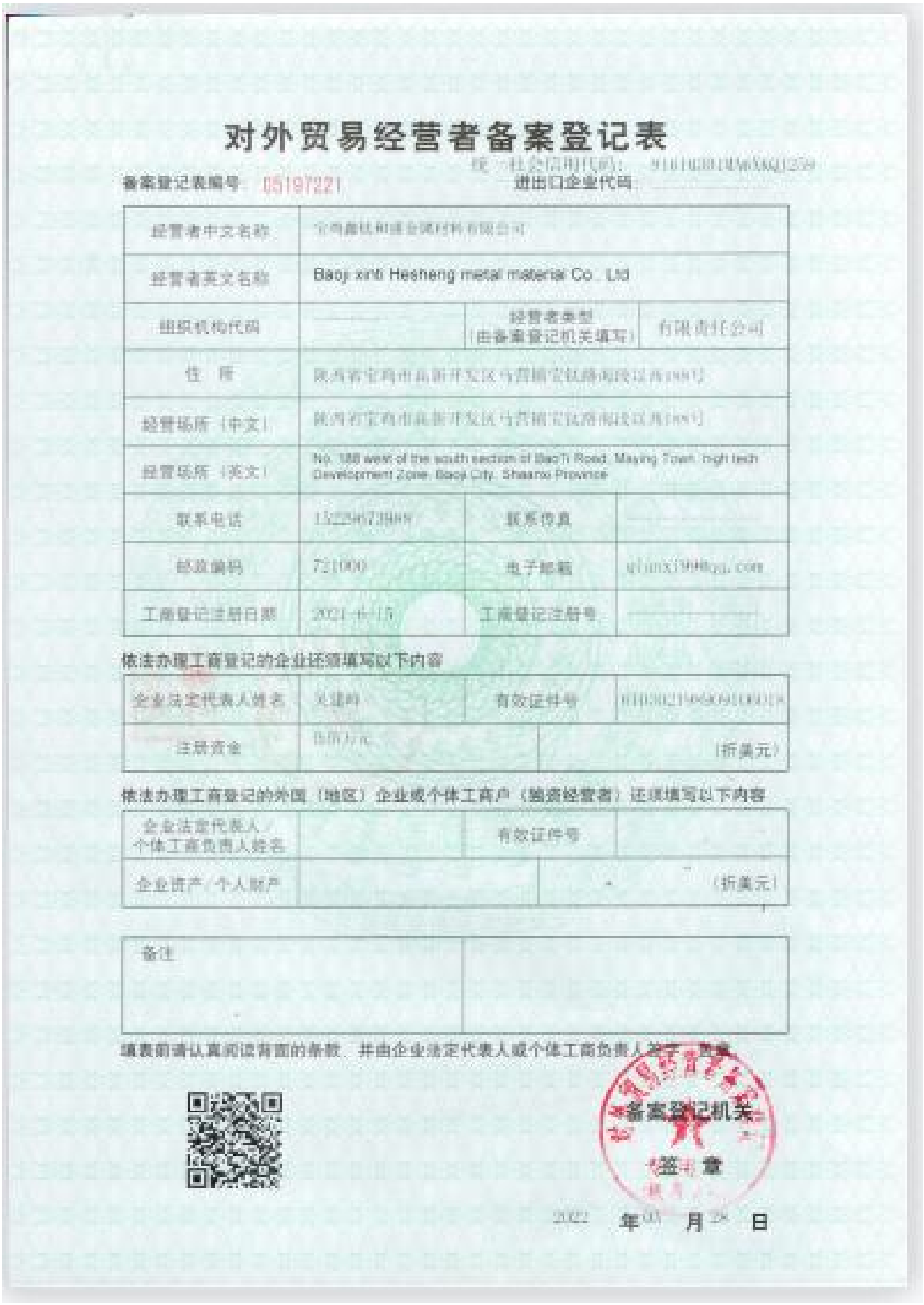
组织结构


公司组织机构图
Company Organizational Chart
董事会
Board of Directors
总经理
General Manager
副总经理
Deputy general Manager
副总经理
Deputy general Manager
经理办公室
Manager's Office
行政部
Administrative Department
财务部
Accouting Department
商务部
Ministry of Commerce
外协采购部
Outsouring procurement
生产技术部
Technology Department
设备管理部
Equipment Management Department
质量部
Quality Department
人力资源
Human resources
库 房
Storehouse
国内/国际贸易
Domestic /International Trade

营业执照


营业执照
(副本) (1-1)
统一社会信用代码
91610301MA6XKQJ259
名 称 宝鸡鑫钛和盛金属材料有限公司
类 型 有限责任公司(自然人投资)
法定代表人 吴建峰
经营范围 一般项目：有色金属合金制造；有色金属压延加工；轴承钢材产品生产；锻件及粉末冶金制品制造；金属表面处理及热处理加工；金属结构制造；石油钻采专用设备制造；炼油、化工生产专用设备制造；海洋石油钻探设备制造；非金属矿物材料成型机械制造；耐磨材料制造；金属材料销售；稀有稀土金属冶炼；医用超导材料制造；贵金属冶炼；金属切削加工服务；常用有色金属冶炼；金属工具制造；真空镀膜加工；货物进出口；进出口代理；技术进出口；国内贸易代理(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动)。
注册资本 伍佰万元人民币
成立日期 2021年06月15日
营业期限 长期
住 所 陕西省宝鸡市高新开发区马营镇宝钛路南段以西188号
登记机关
2022年03月08日
国家企业信用信息公示系统网址：http://www.gsxt.gov.cn
国家市场监督管理总局监制

备案登记表



对外贸易经营者备案登记表

统一社会信用代码：91610[illegible]

备案登记表编号：05197221　　进出口企业代码：

经营者中文名称	宝鸡鑫钛和盛金属材料有限公司		
经营者英文名称	Baoji xinti Hesheng metal material 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	陕西省宝鸡市高新开发区马营镇宝钛路南段以西188号		
经营场所（中文）	陕西省宝鸡市高新开发区马营镇宝钛路南段以西188号		
经营场所（英文）	No. 188 west of the south section of BaoTi Road, Maying Town, high tech Development Zone, Baoji City, Shaanxi Province		
联系电话	15229673888	联系传真	
邮政编码	721000	电子邮箱	qianxi99@qq.com
工商登记注册日期	2021-6-15	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	吴建峰	有效证件号	[illegible]
注册资金	伍拾万元	（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负责人签字、盖章。

备案登记机关

签　章

2022　年 03　月 28　日

优质海绵钛



钛锭



生产设备-锻造设备



生产设备-退火炉



生产设备-压机



生产设备-自动焊机



生产设备-数控机床



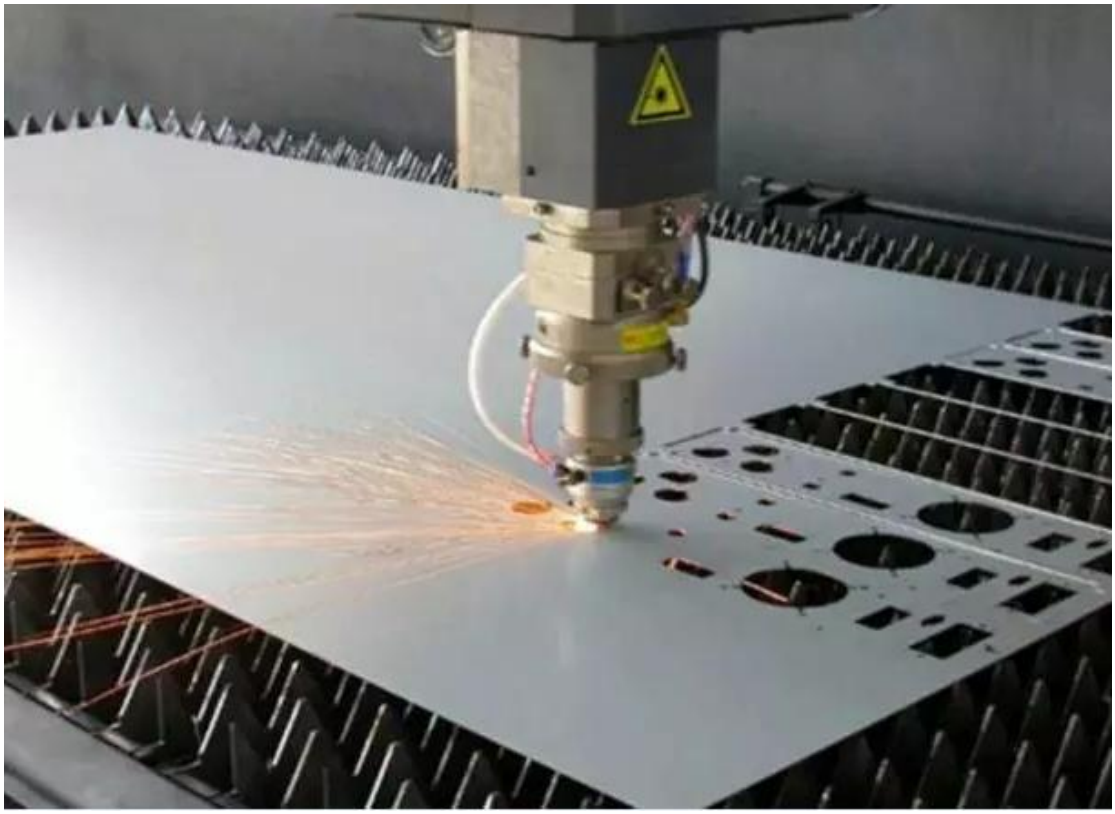
生产设备-普车



生产设备-卷板机



生产设备-激光切割



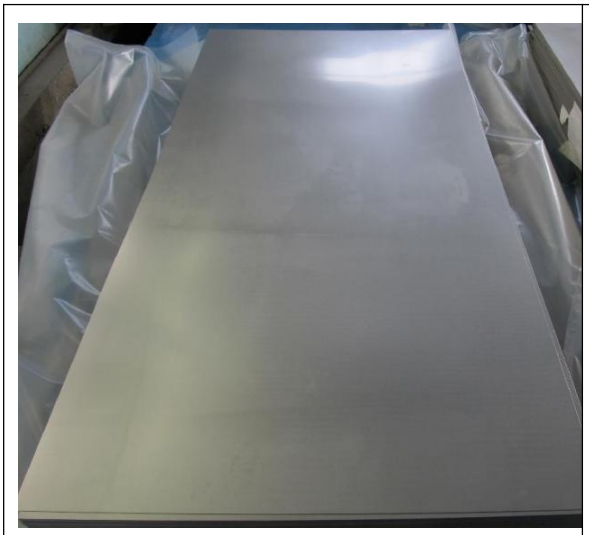
检测设备-力学性能检测



检测设备-无损检测



产品照片








认证报告

SGS

Test Report No. TSNML220203370.1 Date: 29 Jul 2022 Page 1 of 5

Client Name : BAOJI XINTAIHESHENG METAL MATERIAL CO.,LTD.
Client Address : NO. 188 WEST OF THE SOUTH SECTION OF BAOTI ROAD,MAYING TOWN,HIGH TECH DEVELOPMENT ZONE,BAOJI CITY,SHAANXI PROVINCE

Sample Name : TITANIUM RODS
The above sample(s) and information were provided by the client.

SGS Job No. : TJPL2207001302/PC - TJ
Date of Sample Received : 26 Jul 2022
Testing Period : 26 Jul 2022 - 29 Jul 2022
Test Requested : Selected test(s) as requested by the client.
Test Method(s) : Please refer to next page(s).
Test Result(s) : Please refer to next page(s).

Result Summary :

Test Requested	Conclusion
EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU- Lead, Mercury, Cadmium and Hexavalent chromium	PASS

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Tianjin) Co., Ltd.

Rebecca Zhou
Approved Signatory

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Test Report No. TSNML220203701 Date: 29 Jul 2022 Page 2 of 5

Test Result(s) :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	TSN22-020337.001	silver gray metal

Remarks :

(1) 1 mg/kg = 0.0001%
(2) MDL = Method Detection Limit
(3) ND = Not Detected (< MDL)
(4) "-" = Not Regulated

EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU- Lead, Mercury, Cadmium and Hexavalent chromium

Test Method : With reference to IEC 62321-5:2013, IEC 62321-4:2013+AMD1:2017, IEC 62321-7-1:2015, analysed by ICP-OES and UV-Vis.

Test Item(s)	Limit	Unit	MDL	001
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1000	mg/kg	2	ND
Mercury (Hg)	1000	mg/kg	2	ND
Hexavalent Chromium (Cr(VI)) *	-	μg/cm²	0.10	ND

Notes :

(1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863.
(2) IEC 62321 series is equivalent to EN 62321 series.
(3) * = a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than 0.13 μg/cm². The sample coating is considered to contain Cr(VI)
b. The sample is negative for Cr(VI) if Cr(VI) is ND (concentration less than 0.10 μg/cm²). The coating is considered a non-Cr(VI) based coating
c. The result between 0.10 μg/cm² and 0.13 μg/cm² is considered to be inconclusive - unavoidable coating variations may influence the determination

Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w_i=0) stated in ILAC-G8:09/2019.

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Test Report No. TSNML2202033701 Date: 29 Jul 2022 Page 3 of 5

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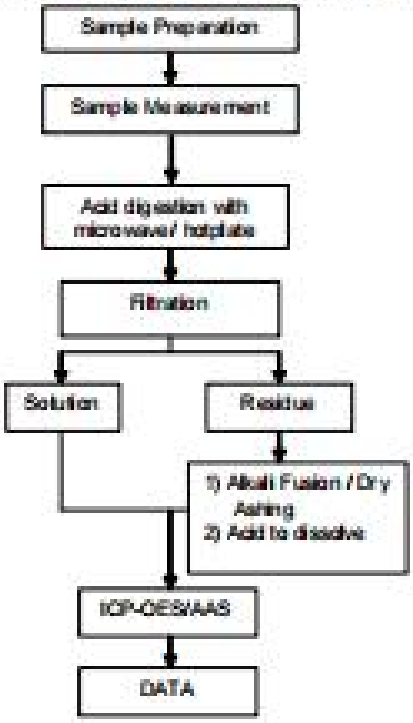
Elements (IEC62321) Testing Flow Chart

1) These samples were dissolved totally by pre-conditioning method according to below flow chart.



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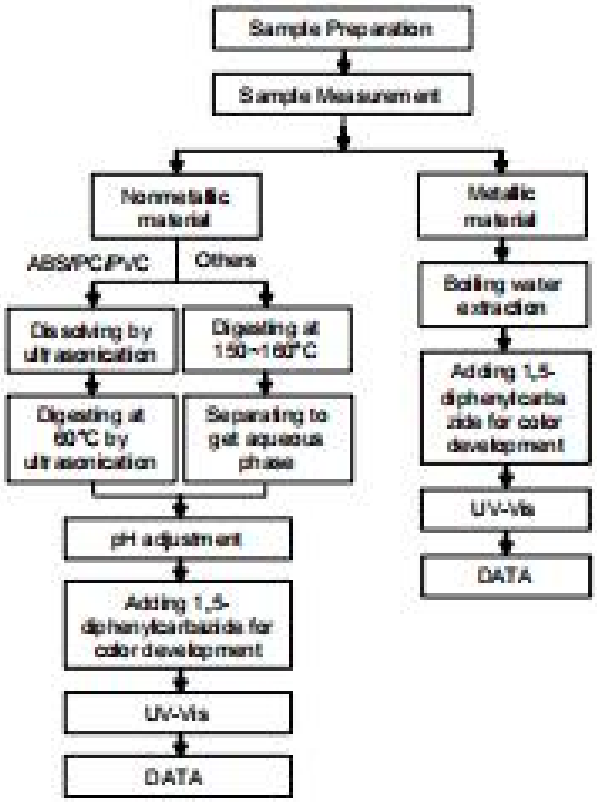
Test Report No. TSNML2202033701 Date: 29 Jul 2022 Page 4 of 5

ATTACHMENTS

Hexavalent Chromium (Cr(VI)) Testing Flow Chart



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Test Report No. TSNML220203701 Date: 29 Jul 2022 Page 5 of 5

Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

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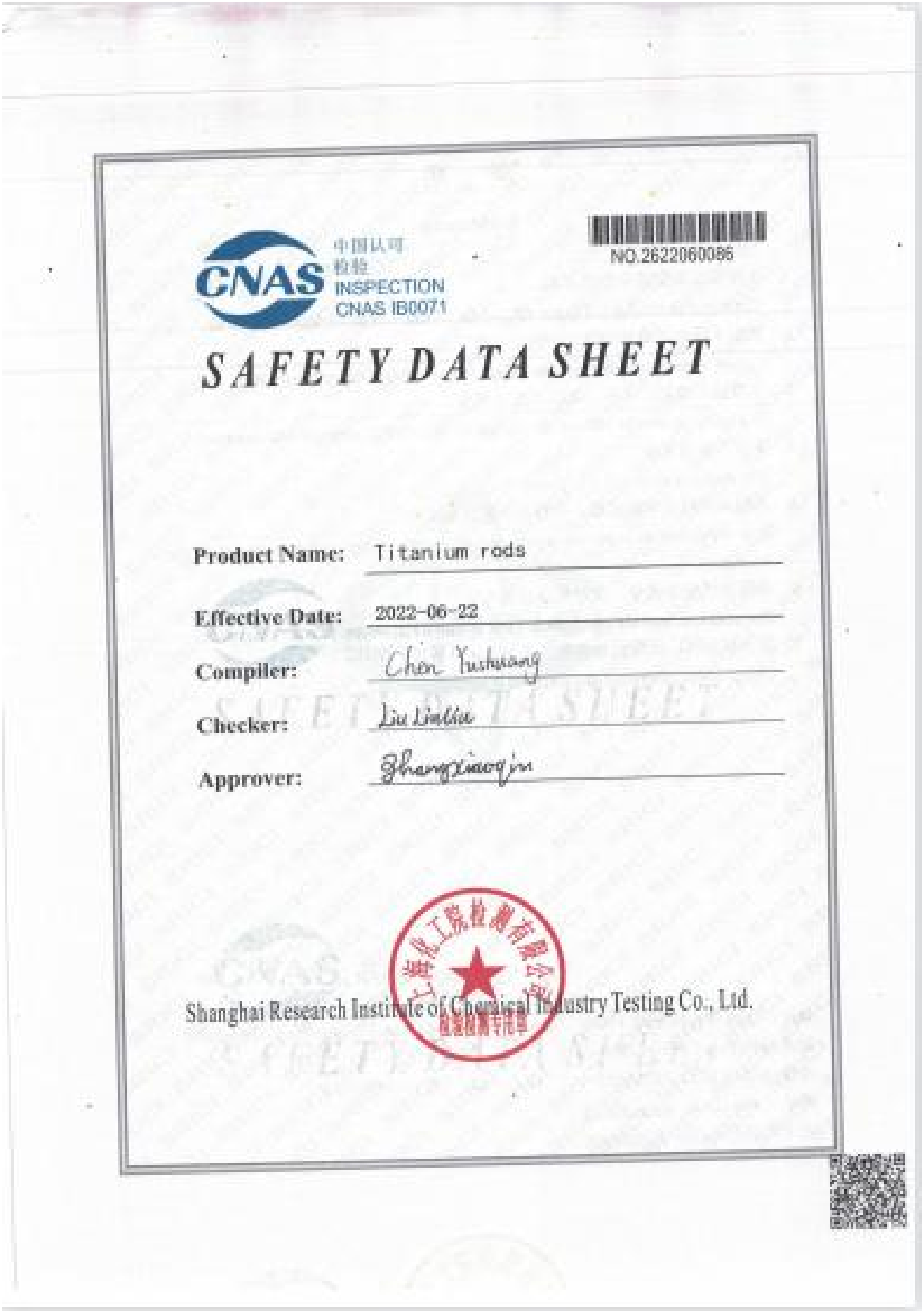

中国认可
检验
INSPECTION
CNAS IB0071

NO.2622060086

SAFETY DATA SHEET

Product Name: Titanium rods

Effective Date: 2022-06-22

Compiler: Chen Yuzhuang

Checker: Liu Linlin

Approver: Zhangxiaojun

Shanghai Research Institute of Chemical Industry Testing Co., Ltd.

NO.2622080086

Baoji xin titanium and Sheng Metal Materials Co.,Ltd.

SAFETY DATA SHEET

Titanium rods

SECTION1 PRODUCT AND COMPANY IDENTIFICATION

Product name: Titanium rods

Company: Baoji xin titanium and Sheng Metal Materials Co.,Ltd.

Address: No.28, Middle Section of Baoti Road, High-tech Development Zone, Baoji City, Shaanxi Province,721000,P.R.China

Email: 32840754348@qq.com

Fax: 86-917-3335005

Emergency Phone: 86-15229673988

Recommend use of the chemical and restrictions on use: Chemical, medical, petroleum, aerospace. Not edible, professional use only, etc.

SDS Number: 2622080086

Effective Date: 2022-06-22

SECTION2 HAZARDS IDENTIFICATION

Classification according to Regulation(EC)No 1272/2008 and Related Amending Regulations:

Physical Hazards:
Not classified

Health Hazards:
Specific target organ toxicity-Single exposure Category 2(Respiratory organs)
Specific target organ toxicity-Repeated exposure Category 2(Respiratory organs)

Environmental Hazards:
Not Classified

The hazards not mentioned are not applicable or no data available.

Label Elements:

Pictogram:

上海化工院检测有限公司 检验检测专用章 (07)

1/7


鑫钛和盛
XINTAIHESHENG
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