

How to distinguish between **genuine** and **fake** terahertz therapy devices?

1. The professionalism of the manufacturer? (What products does the factory specialize in producing?)
2. Where is the manufacturer located? (Verify the authenticity of the manufacturer?)
3. Who is the inventor and scientist of the product?
4. Do they have a terahertz verification report, safety reports and clinical studies?



德尚健康科技有限公司

De Shang Health Technology Co., Ltd.

De Shang Health Technology Co., Ltd. was established in May 2015. The company is located in **Donghai County, Lianyungang, Jiangsu Province**. De Shang is a comprehensive enterprise integrating scientific and technological product design and development, production and sales, import and export trade, and health management. **It is also a top terahertz technology research and development institution in China.**

德尚

DE SHANG KEJI



南京总部

德尚健康科技公司简介

德尚科技是一家以太赫兹技术为核心的科技研发型企业，致力于太赫兹技术在全球的推广与应用，倡导用太赫兹技术作用于健康行业，改善健康生活品质。



公司旗下有太赫兹光波理疗仪等系列产品，设计理念及技术含金量在同行业中遥遥领先，且通过了国内权威检测机构检测、认证，获得国家专利认可。就凭借其独一无二、无可比拟的核心技术优势迅速取得了令人惊喜的满意度和品牌知名度，也进一步推动了太赫兹能量波。

公司生产基地坐落于美丽的“水晶之都”江苏省东海县。运营总部坐落于六朝古都—江苏南京。



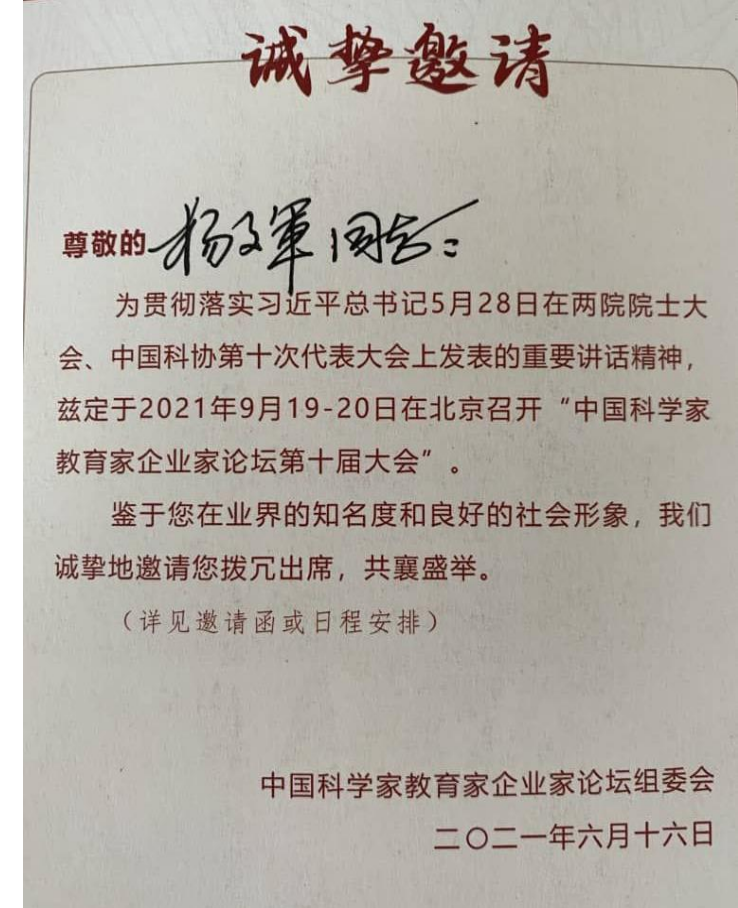
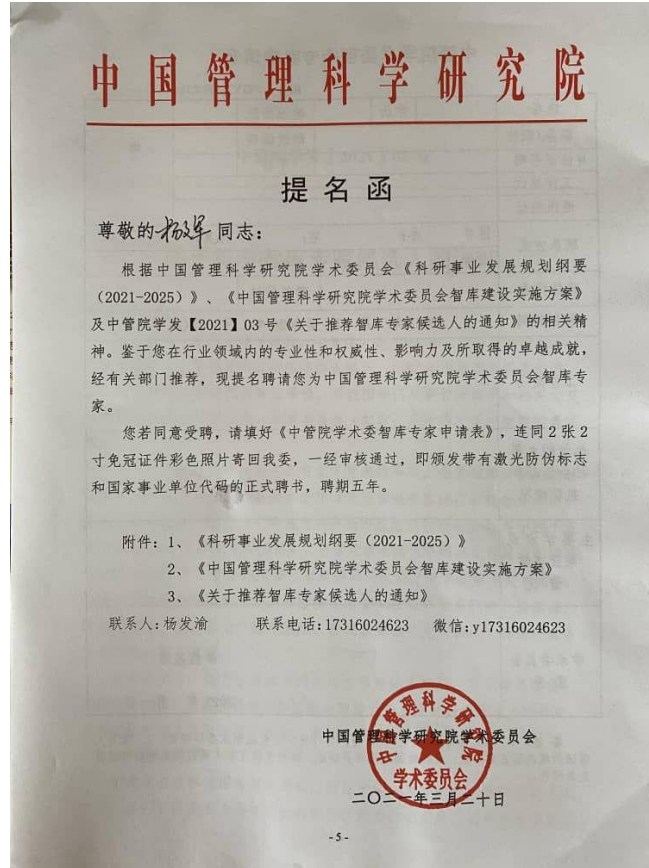
太赫兹能量波理疗法作用于人体，不仅安全无副作用，对亚健康疾病的改善、康复更是成效卓著。





In 2014, Bio-Medical Scientist **Yang Wen Jun** has successfully invented the first Terahertz device in the world.





After 8 years of diligent research, scientist **Yang Wen Jun** was appointed as a Think-Tank member by The Chinese Academy of Management Science for his professionalism & authority in Terahertz industry.



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iTeraCare™

SAFETY

A patented product which is tested and proven for safety and effectiveness by number of national authoritative institutions.

中化所 北京中科兴析化工技术研究所
Beijing ZKXC Research Institute of Chemical Technology

检测报告

TEST REPORT

报告编号 (Report ID): ZKXC191118-80326

样品名称 (Sample Name): 无辐射检测仪

委托单位 (Applicant): 东源县德康健康科技有限公司

检测要求 (Testing requirements): 辐射量值

分析结果 (Test Result): 见后页。

测试: 姜蕊 审核: 丁天南

中化所 北京中科兴析化工技术研究所
Beijing ZKXC Research Institute of Chemical Technology

检测报告

Test Report

报告编号 (Report ID): ZKXC191118-80326

样品名称 (Sample Name): 无辐射检测仪

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检测要求 (Testing requirements): 辐射量值

分析结果 (Test Result): 见后页。

测试: 姜蕊 审核: 丁天南

精准检测

CERTIFICATE OF CONFORMITY

No.: PTC21031505902E-EM01

Applicant: Dongshuan Dechang Health Technology Co., Ltd.
Address: No. 324 Binhe Road, Neuhu Town, Dengfeng County, Liangzihuang, Henan

Product: Therapeutic light wave therapy apparatus

Model No.: DS-808

EMC Directive: 2014/53/EU

CE Marking: CE

Issue Date: April 5, 2021

中化所 北京中科兴析化工技术研究所
Beijing ZKXC Research Institute of Chemical Technology

检测报告

Report ID: ZKXC191118-80326

序号	检测项目	代码	数值
41	辐射水平	CE18	<20000
42	无辐射	DS62	<25000
43	辐射	DS63	<30000
44	辐射	DS30	<30000
45	辐射点	GI67	<25000
46	辐射	FS68	<25000
47	辐射	FS63	<38000
48	辐射/非辐射	HI17	<38000
49	辐射	JG20	<40000
50	辐射	FS85	<25000
51	辐射	FS84	<25000
52	辐射	DS65	<32000
53	辐射	FS60	<34000
54	辐射	EL70	<40000
55	辐射	FS11	<25000
56	辐射	ES38	<25000
57	辐射	ES60	<33000
58	辐射	HS69	<+
59	辐射	HI18	<+
60	辐射	FS74	<+
61	辐射	JG22	<+
62	辐射	FS74	<+

中化所 北京中科兴析化工技术研究所
Beijing ZKXC Research Institute of Chemical Technology

研究报告

Research Test Report

报告编号 (Report ID): ZKXC191118-80326

序号	检测项目	代码	数值
1	辐射水平	Z779	<25000
2	辐射	Z822	<18
3	辐射	CE43	<15
4	辐射	E196	<+
5	辐射	F968	<+
6	辐射	A332	<42000
7	辐射	T144	<48000
8	辐射	F065	<42000
9	辐射	E862	<42000
10	辐射	D166	<42000
11	辐射	I073	<42000
12	辐射	E544	<42000
13	辐射	J996	<42000
14	辐射	D862	<42000
15	辐射	I047	<42000
16	辐射	D199	<42000
17	辐射	C583	<42000
18	辐射	D614	<42000

中化所 北京中科兴析化工技术研究所
Beijing ZKXC Research Institute of Chemical Technology

检测报告

Test Report

报告编号 (Report ID): ZKXC191118-80326

样品名称 (Sample Name): 无辐射检测仪

委托单位 (Applicant): 东源县德康健康科技有限公司

检测要求 (Testing requirements): 数量元素分析

分析结果 (Test Result): 见后页。

测试: 姜蕊 审核: 丁天南

CCC 中国国家强制性产品认证证书

证书编号: 201901070925212

委托人名称、地址: 东源县德康健康科技有限公司

生产厂名称、地址: 东源县德康健康科技有限公司

产品名称: 无辐射检测仪

产品规格和技术要求: GB17525.1-2012, GB4343.1-2018, GB4706.1-2005, GB4706.15-2008

发证日期: 2019年11月26日

有效期至: 2024年11月07日

中国质量认证中心

精准检测

Test Report

Report No.: PTC21031505902E-EM01 Issue Date: Mar. 24, 2021 Page: 2 of 4

No.	Material Description	Pb	Cd	Hg	Cr	Other	Compliance
1	Silver metal (avg. mg)	BL	BL	BL	BL	---	PASS
2	Iron (avg. mg)	BL	BL	BL	BL	---	PASS
3	White metal (avg. mg)	BL	BL	BL	BL	---	PASS
4	Black plastic with light therapy lamp (avg. mg)	BL	BL	BL	BL	---	PASS

精准检测

SDoC's Compliance Information Statement

No.: PTC21031505902E-FC01

Applicant: Dongshuan Dechang Health Technology Co., Ltd.

Address: No. 324 Binhe Road, Neuhu Town, Dengfeng County, Liangzihuang, Henan

Manufacturer: Dongshuan Dechang Health Technology Co., Ltd.

Product: Therapeutic light wave therapy apparatus

Model No.: DS-808

Test Report Number: PTC21031505902E-FC01

Issue Date: April 5, 2021

广州海关技术中心

检测报告

报告编号: GZHU19040281

申请人: 东源县德康健康科技有限公司

地址: 东源县德康健康科技有限公司

样品名称: 无辐射检测仪

检测日期: 2021年02月26日

检测结论: 符合国家强制性产品认证要求

精准检测

Test Report

Report No.: PTC21031505902E-EM01 Issue Date: Mar. 24, 2021 Page: 1 of 6

Applicant: Dongshuan Dechang Health Technology Co., Ltd.

Address: No. 324 Binhe Road, Neuhu Town, Dengfeng County, Liangzihuang, Henan

Manufacturer: Dongshuan Dechang Health Technology Co., Ltd.

Product: Therapeutic light wave therapy apparatus

Model No.: DS-808

Test Report Number: PTC21031505902E-EM01

Issue Date: Mar. 24, 2021

国家知识产权局

外观设计专利证书

专利号: 20193042291.3

专利权人: 东源县德康健康科技有限公司

发明人: 姜蕊

申请日期: 2019年09月03日

公告日期: 2020年09月08日

精准检测

外观设计专利证书

专利号: 20193042291.3

专利权人: 东源县德康健康科技有限公司

发明人: 姜蕊

申请日期: 2019年09月03日

公告日期: 2020年09月08日

精准检测

7.1. EMISSION TEST

7.1.1. CONDUCTED EMISSION MEASUREMENT

FREQUENCY (MHz)	Quasi-peak dBμV	Average dBμV	Quasi-peak dBμV	Average dBμV
0.15-0.35	65-69	59-63	65-69	59-63
0.5-5.0	59	46	59	46
5.0-30.0	64	54	60	58

MA 18007514588

检验报告

INSPECTION REPORT

报告编号: NHTS19120221


样品名称: 无辐射检测仪




检测日期: 2019年12月22日


检测结论: 合格

中国检验认证集团深圳有限公司



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CE EMC TEST REPORT

for

Product: Terahertz light wave therapy apparatus
Model: DS-808
Report No.: PTC21031505902E-EM01

Issued for


Donghaixian Deshang Health Technology Co., Ltd.
No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang


Issued by




Precise Testing & Certification (Guangdong) Co., Ltd.
Building 1, No. 6, Tongxin Road, Dongcheng Street, Dongguan, Guangdong,
China.


TEL: +86-769-3880 8222
FAX: +86-769-3882 6111

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Report No.: PTC21031505902E-EM01


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Report No.: PTC21031505902E-EM01

3. TEST SITE

3.1. TEST FACILITY

Precise Testing & Certification (Guangdong) Co., Ltd.
 Address: Building 1, No. 6, Tongxin Road, Dongcheng Street, Dongguan, Guangdong, China.

- ☆ CNAS Registration No.: CNAS L5772
- ☆ FCC Registration No.: 790290
- ☆ A2LA Certificate No.: 4408.01
- ☆ IC Registration No.: 12191A-1

Test Lab: Guangdong Dongguan Quality Supervision Testing Center
 Address: No. 2, Industrial South Road, Songshan Lake Science and Technology Industrial Park, Dongguan City, China
 Test items: radio frequency electromagnetic field immunity (R/S) test

3.2. MEASUREMENT UNCERTAINTY

Parameter	Uncertainty
Temperature	±1° C
Humidity	±5%
DC and Low Frequency Voltages	±3%
Conducted Emission(150KHz-30MHz)	±3.60dB
Radiated Emission(30MHz-1GHz)	±4.76dB
Radiated Emission (1GHz-18GHz)	±4.44dB

Note 1: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

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Report No.: PTC21031505902E-EM01

1. TEST CERTIFICATION

Product:	Terahertz light wave therapy apparatus
Model:	DS-808
Applicant :	Donghaixian Deshang Health Technology Co., Ltd.
Address:	No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
Manufacturer:	Donghaixian Deshang Health Technology Co., Ltd.
Address:	No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
Test Date:	Mar 18, 2021 to Apr 2, 2021
Issued Date:	Apr 2, 2021
Test Voltage:	AC 230V/50Hz
Applicable Standards:	EMC Directive 2014/30/EU EN 55014-1:2017/A11:2020 EN 55014-2:2015 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019

The above equipment has been tested by Precise Testing & Certification (Guangdong) Co., Ltd. and found compliance with the requirements in the technical standards mentioned above. The test results presented in this report only relate to the product/system tested. The Other similar equipment will not necessarily produce the same results due to production tolerance and measurement uncertainties.

Test Engineer: 
 Leo Yang / Engineer

Technical Manager: 
 Chris Du /Manager



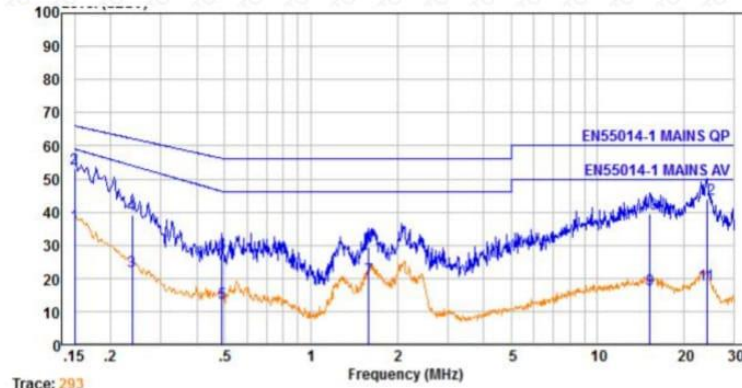


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Report No.: PTC21031505902E-EM01

Please refer to the following diagram:
Line:



Trace: 293

No.	Freq MHz	Cable Loss dB	AMN Factor dB	Receiver Reading dBµV	Emission Level dBµV	Limit dBµV	Over Limit dB	Remark
1.	0.150	0.21	9.59	26.52	36.32	59.00	-22.68	Average
2.	0.150	0.21	9.59	43.24	53.04	66.00	-12.96	QP
3.	0.238	0.32	9.59	12.38	22.29	54.02	-31.73	Average
4.	0.238	0.32	9.59	29.38	39.29	62.17	-22.88	QP
5.	0.489	0.43	9.61	2.38	12.42	46.24	-33.82	Average
6.	0.489	0.43	9.61	17.38	27.42	56.19	-28.77	QP
7.	1.593	0.47	9.61	9.98	20.06	46.00	-25.94	Average
8.	1.593	0.47	9.61	19.49	29.57	56.00	-26.43	QP
9.	15.226	0.55	9.79	6.35	16.69	50.00	-33.31	Average
10.	15.226	0.55	9.79	29	39.48	60.00	-20.52	QP
11.	24.015	0.51	9.75	7	18.02	50.00	-31.98	Average
12.	24.015	0.51	9.75	33.65	43.91	60.00	-16.09	QP

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7. EMISSION TEST

7.1. CONDUCTED EMISSION MEASUREMENT

7.1.1. LIMITS

Household appliances and equipment causing similar disturbances and regulation controls incorporation semiconductor devices

FREQUENCY (MHz)	At mains terminals		At load terminals and additional terminals	
	Quasi-peak dBµV	Average dBµV	Quasi-peak dBµV	Average dBµV
0.15 - 0.5	66-56	59-46	80	70
0.5 - 5.0	56	46	74	64
5.0 - 30.0	60	50	74	64

Mains terminals of tools

FREQUENCY (MHz)	Rated motor power not exceeding 700W		Rated motor power above 700W and not exceeding 1000W		Rated motor power above 1000W	
	Quasi-peak dBµV	Average dBµV	Quasi-peak dBµV	Average dBµV	Quasi-peak dBµV	Average dBµV
0.15 - 0.35	66-59	59-49	70-63	63-53	79-69	69-59
0.35 - 5.0	59	49	63	53	69	59
5.0 - 30.0	64	54	68	58	74	64

Note: 1) The lower limit shall apply at the transition frequencies.
2) Decreasing linearly with the logarithm of the frequency.

7.1.2. TEST PROCEDURES


The EUT and Support equipment, if needed, was set up as per the test configuration to simulate typical usage per the user's manual. When the EUT is a tabletop system, a wooden table with a height of 0.8 meters is used and is placed on the ground plane. When the EUT is floor standing equipment, it is placed on the ground plane, which has a 3-12 mm non-conductive covering to insulate the EUT from the ground plane. The EUT should be 0.8m apart from the AMN, where the mains cable supplied by the manufacturer is longer than 0.8 m, the excess should be folded at the centre into a bundle no longer than 0.4 m, Details please refer to test setup photography.

The Receiver scanned from 150 kHz to 30 MHz for emissions in each of the test modes. During the above scans, the emissions were maximized by cable manipulation. A scan was taken on both power lines, Line and Neutral, recording at least the six highest



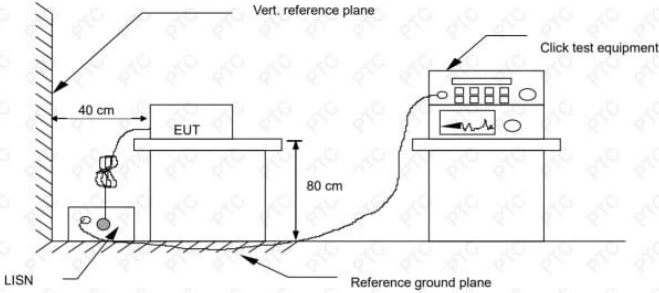
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Report No.: PTC21031505902E-EM01

7.2.3. TEST SETUP



For the actual test configuration, please refer to the related item – Photographs of the Test Configuration


7.2.4. TEST RESULT

This test is not applicable because the EUT does not have the relative function.

[Home, Back, Forward icons]

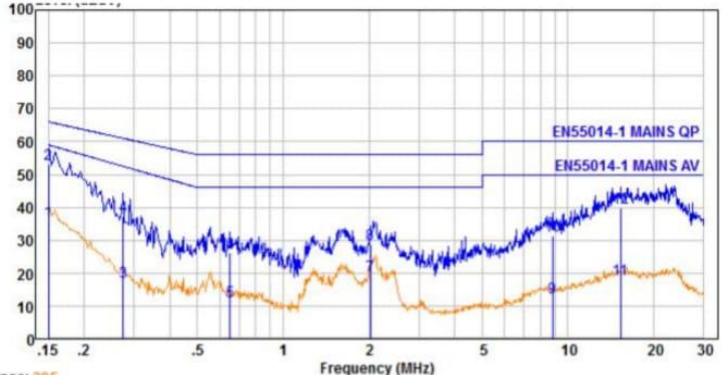
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Report No.: PTC21031505902E-EM01

Neutral:



Trace: 295

No.	Freq MHz	Cable Loss dB	AMN Factor dB	Receiver Reading dBµV	Emission Level dBµV	Limit dBµV	Over Limit dB	Remark
1.	0.150	0.21	9.60	25.97	35.78	59.00	-23.22	Average
2.	0.150	0.21	9.60	43.16	52.97	66.00	-13.03	OP
3.	0.274	0.35	9.62	7.39	17.36	52.48	-35.12	Average
4.	0.274	0.35	9.62	27.39	37.36	60.98	-23.62	OP
5.	0.651	0.44	9.64	1.42	11.50	46.00	-34.50	Average
6.	0.651	0.44	9.64	16.14	26.22	56.00	-29.78	OP
7.	2.023	0.47	9.64	9.11	19.22	46.00	-26.78	Average
8.	2.023	0.47	9.64	18.85	28.96	56.00	-27.04	OP
9.	8.822	0.56	9.79	2.19	12.54	50.00	-37.46	Average
10.	8.822	0.56	9.79	21.00	31.43	60.00	-28.57	OP
11.	15.307	0.55	9.84	7.00	18.20	50.00	-31.80	Average
12.	15.307	0.55	9.84	29.00	39.92	60.00	-20.08	OP

[Home, Back, Forward icons]



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Please refer to the following test data:
EUT: Terahertz Light wave therapy apparatus **M/N:** DS-808 **Tested by:** Abel
Test category: Class-A per Ed. 5.0 (2018) (European limits) **Test Margin:** 100
Test date: 2021/3/19 **Start time:** 14:26:48 **End time:** 14:29:29
Test duration (min): 2.5 **Data file name:** H-000432.cts_data
Comment: Working
Customer: Donghai Deshang Health Technology Co.,Ltd

Test Result: Pass **Source qualification:** Normal

Current & voltage waveforms

Harmonics and Class A limit line European Limits

Test result: Pass **Worst harmonics H3-2.7% of 150% limit, H3-3.7% of 100% limit**

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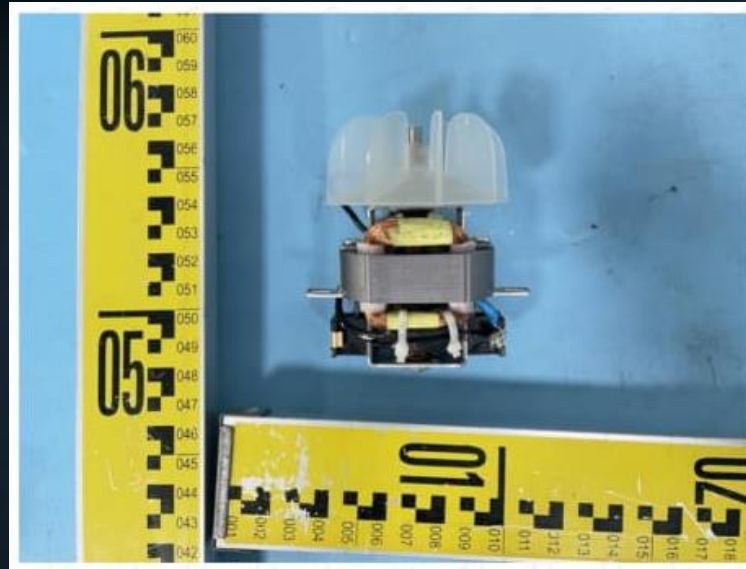
Report No.: PTC21031505902E-EM01

Please refer to the following diagram:
AC Line:

Trace: 25

No.	Freq MHz	Cable Loss dB	CLAMP Factor dB	Receiver Reading dBpW	Emission Level dBpW	Limit dBpW	Over Limit dB	Remark
1.	43.500	7.09	17.81	-10.87	14.03	35.51	-21.48	Average
2.	43.500	7.09	17.81	2.13	27.03	45.49	-18.46	QP
3.	118.560	7.91	14.43	-11.44	10.90	38.29	-27.39	Average
4.	118.560	7.91	14.43	8.56	30.90	48.14	-17.24	QP
5.	158.790	8.29	13.55	-12.19	9.65	39.78	-30.13	Average
6.	158.790	8.29	13.55	7.81	29.65	49.56	-19.91	QP
7.	203.880	8.66	13.54	-9.70	12.50	41.45	-28.95	Average
8.	203.880	8.66	13.54	14.30	36.50	51.07	-14.57	QP
9.	236.550	8.94	13.60	-10.92	11.62	42.66	-31.04	Average
10.	236.550	8.94	13.60	13	35.62	49.01	-13.39	QP
11.	276.240	9.29	13.71	-11	11.72	44.13	-32.41	Average
12.	276.240	9.29	13.71	7.72	30.72	46.51	-15.79	QP

CE EMC TEST REPORT



< PTC21031505902E-EM01 CE-EMC EN55...



中化所简介 Introduction



中科光析化工技术研究所（简称中化所），成立于1982年。2012年改制为集体所有制单位，以科研检测为主的化工技术研究机构。经国家有关部门和北京市人民政府批准，总投资5000余万元，目前已成为国内大型的分析测试技术服务单位。

具备检测行业认可的科研成果及人才储备资格，是北京市工商局批准的正规研究所，承担化学化工行业分析测试资源共享服务平台建设项目，得到国家创新基金的支持。先后成立了化学实验室、微生物实验室、力学实验室、材料实验室、医学实验室、高分子实验室、声学实验室等，是我国航空航天研发中心、空间研究中心、航材院等指定测试单位。

主要业务 Primary Service

成分检测：配方分析，配方解密，成分分析，帮助产品研发，从而使您的配方可以得到改进，并保证原有性能不变的基础上降低生产成本，提高产品质量。

指标测试：依照ISO、ASTM、DIN、GB、HB等标准，提供多种理化性能测试服务。出具专业的检测报告，数据精准、可以为您的产品质量提供权威证明！

工业问题诊断：具有工业诊断认证资格，专注于工业诊断质量和安全研究。通过综合分析方法（失效分析、理化检测、异物分析、副产物分析等），寻找原因，进行工艺改进和优化。

未知物剖析：通过综合性的分离和检测手段对未知物进行鉴定与分析，为科研及生产中成分鉴定、调整配方、新产品研发、改进生产工艺提供科学依据。

实验环境 Test Environment



研究检测报告 (Research Test Report)

研究检测结果 (Research Test Result):

序号	检测项目	代码	数值
1	综合健康品质	Z779	+42000
2	免疫功能	B222	+18
3	幸福/爱情	C493	+15
4	阴	E196	+2
5	阳	F068	+2
6	阴阳调和	A332	+42000
7	生命力	T144	+48000
8	恶性肿瘤	F005	+42000
9	酸度	E862	+42000
10	心脏	D166	+42000
11	肝脏	D273	+42000
12	脾脏	D544	+42000
13	肺	D996	+42000
14	肾	D802	+42000
15	胆囊	D347	+42000
16	胃	D199	+42000
17	脑	C583	+42000
18	血管	D614	+42000



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iTeraCare™



北京中科光析化工技术研究所
Beijing ZKGX Research Institute of Chemical Technology

报告编号 (Report ID) : ZKGX191118-86326

日期 (Date) : 2019.11.18

第 3 页 共 8 页

序号	检测项目	代码	数值
19	动脉	D037	+42000
20	代谢障碍	H094	+42000
21	颈椎神经	D807	+42000
22	腰椎神经	C653	+42000
23	炎症	D372	+45000
24	炎症性风湿病	J031	+42000
25	农药	M887	+32000
26	一般毒素	E973	+32000
27	胆固醇血症	F247	+32000
28	低血压	E099	+32000
29	高血压	D520	+32000
30	高脂血症	L481	+32000
31	毛细血管	C480	+32000
32	淋巴结	E320	+42000
33	甲状腺/副甲状腺	E384	+38000
34	血液疾病	H082	+38000
35	病毒	F121	+42000
36	真菌	D643	+32000
37	荷尔蒙平衡	C895	+38000
38	糖尿病	D789	+42000
39	糖尿病	I009	+42000
40	便秘症	E387	+32000



北京中科光析化工技术研究所
Beijing ZKGX Research Institute of Chemical Technology

报告编号 (Report ID) : ZKGX191118-86326

日期 (Date) : 2019.11.18

第 4 页 共 8 页

序号	检测项目	代码	数值
41	神经衰弱	C818	+36000
42	不眠症	D362	+29000
43	疲劳	D823	+36000
44	皮肤	D330	+36000
45	皮肤斑点	G167	+25000
46	皱纹	F608	+25000
47	阴道炎	F053	+38000
48	月经停滞/月经不調	H127	+38000
49	月经痛	J020	+38000
50	头部神经痛	E083	+32000
51	神经性头痛	F994	+32000
52	偏头痛	D865	+32000
53	关节痛	F360	+24000
54	放射性毒素	E170	+42000
55	微波射线	F031	+52000
56	正离子	E268	+22000
57	负离子	E603	+32000
58	水银毒素/汞毒素	H069	+0
59	碘毒素/(中毒)	H118	+0
60	黄铜毒素	F674	+0
61	磷毒素	J022	+0
62	硫中毒	F474	+0

62 Clinical test reports issued by Beijing Research Institute of Chemical Technology



序号	检测项目	代码	数值
41	神经衰弱	C818	+36000
42	不眠症	D362	+29000
43	疲劳	D823	+36000
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59	碘毒素/(中毒)	H118	+0
60	黄铜毒素	F674	+0
61	磷毒素	J022	+0
62	硫中毒	F474	+0



量子值释疑:

+44000 以上 (五星) ——代表该产品对此方面有效;

+42000 以上 (四星) ——代表该产品对此方面改善效果显著;

+32000 以上 (三星) ——代表该产品对此方面有普通药效 (改善治疗);

+23000 以上 (二星) ——代表该产品对此方面有日常保健、功能性效果;

+22000 以上 (一星) ——代表该产品对此方面增进健康, 较长时间才感知效果 (微效); +1000~+9000 ——代表该产品对此方面健康改善不明显, 对机体没有伤害;

+10~+900 ——代表该产品对此方面健康改善需要警惕、关注, 健康临界点;

正值 ——代表该产品对此方面有益;

负值 ——代表该产品对此方面有副作用。

报告结束

(END)

62 Clinical test reports issued by Beijing Research Institute of Chemical Technology




精准检测
 PRECISE TESTING

SDoC's Compliance Information Statement

No.: PTC21031505902E-FC01

Applicant : Donghaixian Deshang Health Technology Co., Ltd.
 Address : No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
 Manufacturer : Donghaixian Deshang Health Technology Co., Ltd.
 Address : No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
 Trade Mark : N/A
 Product : Terahertz light wave therapy apparatus
 Model No. : DS-808

The submitted sample of the above equipment has been tested and found to comply with the following requirement of 47 CFR of PART 15.
 The assessment of compliance of the product with the requirements relating to FCC rules was based on the following standards and procedure:

Applicable Standard(s)	Test Report(s) Number
FCC Part 15, Subpart B ANSI C63.4:2014	PTC21031505902E-FC01

This verification is part of the full test report(s) and should be read in conjunction with it. This verification is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Precise Testing & Certification Co., Ltd., this verification is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo.





Jacky Ou
 Jacky Ou
 Manager
 Date: April 2, 2021

Precise Testing & Certification (Guangdong) Co., Ltd.
 Building 1, No.6, Tongxin Road, Dongcheng Street,
 Dongguan, Guangdong, China
 Tel: 86 769 38808222 Web: www.ptc-testing.com
 Mail: inquiry@ptc-testing.com




精准检测
 PRECISE TESTING

CERTIFICATE OF CONFORMITY

No.: PTC21031505902E-EM01

Applicant : Donghaixian Deshang Health Technology Co., Ltd.
 Address : No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
 Manufacturer : Donghaixian Deshang Health Technology Co., Ltd.
 Address : No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
 Trade Mark : N/A
 Product : Terahertz light wave therapy apparatus
 Model No. : DS-808

The submitted sample of the above equipment has been tested and found to comply with the following European Directive:
EMC Directive - 2014/30/EU

The standard(s) used for showing compliance with the essential requirements:

Applicable Standard(s)	Test Report(s) Number
EN 55014-1:2017/A11:2020 EN 55014-2:2015 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019	PTC21031505902E-EM01

This certificate is part of the full test report(s) and should be read in conjunction with it. This certificate is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Precise Testing & Certification (Guangdong) Co., Ltd. this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The CE marking may only be used if all the relevant and effective European Directives are applicable.





Jacky Ou
 Jacky Ou
 Manager
 Date: April 2, 2021

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 Dongguan, Guangdong, China
 Tel: 86 769 38808222 Web: www.ptc-testing.com
 Mail: inquiry@ptc-testing.com





北京中科光析化工技术研究所
Beijing ZKGX Research Institute of Chemical Technology

报告编号 (Report ID) : ZKGX191118-86326 日期 (Date) : 2019. 11. 18 第 1 页 共 8 页

检测报告

Test Report

报告编号 (Report ID) : ZKGX191118-86326

样品名称 (Sample Name) : 太赫兹光波理疗仪

委托单位 (Applicant) : 东海县德尚健康科技有限公司

检测要求 (Testing requirements) : 检测量子值

分析结果 (Test Result) : 见后页。

测试 董莹
批准 方敏

编辑 刘真
审核 丁兴伟

Quantum Level Testing



北京中科光析化工技术研究所
Beijing ZKGX Research Institute of Chemical Technology

报告编号 (Report ID) : ZKGX191118-86326 日期 (Date) : 2019. 11. 18 第 1 页 共 9 页

检测报告

Test Report

报告编号 (Report ID) : ZKGX191118-86326

样品名称 (Sample Name) : 太赫兹光波理疗仪

委托单位 (Applicant) : 东海县德尚健康科技有限公司

检测要求 (Testing requirements) : 微量元素分析

分析结果 (Test Result) : 见后页。

测试 董莹
批准 方敏

编辑 刘真
审核 丁兴伟

Trace Elements Analysis

iTeraCare™



中国国家强制性产品认证证书

证书编号: 2019010709253212

委托人名称、地址

揭阳市顺丹电器厂有限公司
揭阳空港经济区东四直东(塘埔路段)

生产者(制造商)名称、地址

揭阳市顺丹电器厂有限公司
揭阳空港经济区东四直东(塘埔路段)

生产企业名称、地址

揭阳市聚盈力电器有限公司
揭阳空港经济区东四直东(塘埔路段)第三座201号

产品名称和系列、规格、型号

电吹风
见附件

产品标准和技术要求

GB17625.1-2012 ; GB4343.1-2018; GB4706.1-2005 ; GB4706.15-2008

上述产品符合强制性产品认证实施规则 CNCA-C07-01: 2017 的要求,
特发此证。

发证日期: 2019年11月25日 有效期至: 2024年11月07日
证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书的相关信息可通过国家认监委网站 www.cnca.gov.cn 查询



主任:

陆楠



中国质量认证中心

http://www.cqc.com.cn

中国·北京·南四环西路188号9区 100070

电话: +86 10 83886666

Q 2460137

广州海关技术中心
GUANGZHOU CUSTOMS DISTRICT TECHNOLOGY CENTER



地址: 广东省佛山市顺德区大良镇胜龙路3号
网站: www.jqtg.cn 邮编: 528399
Add: No.3, Desheng East Road, Shunde Daliang, Foshan, Guangdong, China
Website: www.jqtg.cn Postcode: 528399

编号: 01082100001261
日期: 2021年03月04日
共11页, 第1页

检测报告

申请人: 揭阳市森活元素塑胶制品有限公司

地址: 揭阳市空港经济区凤美街道凤联村张厝中界三东巷

检测标准: GB4706.1-2005《家用和类似用途电器的安全 第1部分: 通用要求》

GB4706.15-2008《家用和类似用途电器的安全 皮肤及毛发护理器具的特殊要求》

样品名称: 光灸仪

送样数量: 1件

型号: DS-313

额定值: 电压 220V~, 功率 800W, 50Hz

接样日期: 2021年02月26日

检测日期: 2021年02月26日至2021年03月03日

检测结论: 根据申请人要求仅进行部分项目试验, 所检项目检测结果符合上述标准要求, 详见报告第2页报告备注。



83HR2AN1NL

许总敏
报告批准人



1. 本报告仅对送检样品负责。The results in this report are relevant only to the sample(s) tested.
2. 未经签发机构的书面同意, 不得部分引述或复制本报告。Without written permission of IQTC, this report shall not be quoted or reproduced except in full.

IQTC-QP-16-00-005

China Quality Certification

Electrical Safety Inspection



证书号第 5743750 号



外观设计专利证书

外观设计名称：光波理疗仪（太赫兹）

设计人：杨文军

专利号：ZL 2019 3 0638324.1

专利申请日：2019 年 11 月 19 日

专利权人：杨文军

地址：222399 江苏省连云港市东海县牛山镇幸福南路 145-32 号

授权公告日：2020 年 04 月 21 日 授权公告号：CN 305727509 S

国家知识产权局依照中华人民共和国专利法经过初步审查，决定授予专利权，颁发外观设计专利证书并在专利登记簿上予以登记。专利权自授权公告之日起生效。专利权期限为十年，自申请日起算。

专利证书记载专利权登记时的法律状况。专利权的转移、质押、无效、终止、恢复和专利权人的姓名或名称、国籍、地址变更等事项记载在专利登记簿上。



局长
申长雨

申长雨



2020 年 04 月 21 日

第 1 页（共 2 页）



国家知识产权局

ZLW20192132

518000

深圳市宝安区西乡街道固成社区固成二路华丰智慧创新港 C 座

发文日：

2019 年 10 月 01 日



申请号或专利号：201930542476.1

发文序号：2019100100046410

专利申请受理通知书

根据专利法第 28 条及其实施细则第 38 条、第 39 条的规定，申请人提出的专利申请已由国家知识产权局受理。现将确定的申请号、申请日、申请人和发明创造名称通知如下：

申请号：201930542476.1

申请日：2019 年 09 月 30 日

申请人：杨文军

发明创造名称：能量管（THz）

经核实，国家知识产权局确认收到文件如下：

专利代理委托书 每份页数 2 页 文件份数 1 份

外观设计专利请求书 每份页数 3 页 文件份数 1 份

外观设计简要说明 每份页数 1 页 文件份数 1 份

外观设计图片或照片 每份页数 2 页 文件份数 1 份

提示：

1. 申请人收到专利申请受理通知书之后，认为其记载的内容与申请人所提交的相应内容不一致时，可以向国家知识产权局请求更正。
2. 申请人收到专利申请受理通知书之后，再向国家知识产权局办理各种手续时，均应当准确、清晰地写明申请号。
3. 国家知识产权局收到向外国申请专利保密审查请求书后，依据专利法实施细则第 9 条予以审查。

审查员：自动受理

审查部门：专利局初审及流程管理部

200101 纸件申请，回高请寄：100088 北京市海淀区前门桥西土城路 8 号 国家知识产权局受理处收
2018.10 电子申请，应当通过电子专利申请系统以电子文件形式提交相关文件。除另有规定外，以纸件等其他形式提交的文件视为未提交。

Design Patent no: ZL 2019 3 0638324.1



Test Report

Report No.: PTC21031505901C-EN01

Issue Date: Mar. 24, 2021

Page 1 of 8

Applicant: Donghaixian Deshang Health Technology Co., Ltd.
Address: No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang

The following merchandise was (were) submitted and identified by client as:

Sample Name: Terahertz light wave therapy apparatus
Model: DS-808
Manufacturer: Donghaixian Deshang Health Technology Co., Ltd.
Address: No. 32-6 Binhe Road, Niushan town, Donghai County, Lianyungang
Sample Received Date: Mar. 17, 2021
Completed Date: Mar. 22, 2021

Test Requested and Conclusion(s):

No.	Test Sample	Standard and Requirement	Conclusion(s)
1	Tested materials of submitted samples	RoHS Directive 2011/65/EU and its subsequent amendments regulation EU No.2015/863. - Lead (Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr ⁶⁺), PBBs and PBDEs, Phthalates (DBP, BBP,DEHP,DIBP)	PASS

Test Result(s): Please refer to next page(s).

Signed for and on Behalf of PTC

Miya Ning / Technical Manger
 Precise Testing & Certification (Guangdong) Co., Ltd.



This report is issued according to the general clauses in www.ptc-testing.com by PTC. Responsibility, guarantee and law restriction are defined in the general service clauses. The report is only responsible for the submitted sample(s) except as otherwise noted. The report could not be copied without permission.

Precise Testing & Certification (Guangdong) Co., Ltd. (PTC)
 Building 1, No. 6, Tongxin Road, Dongcheng Street, Dongguan, Guangdong, China
 Tel: 86-769-38808222 Fax: 86-769-38826111 http:// www.ptc-testing.com



Test Report

Report No.: PTC21031505901C-EN01

Issue Date: Mar. 24, 2021

Page 2 of 8

Test Result(s):

RoHS - Lead (Pb)/Cadmium(Cd)/Mercury(Hg)/Hexavalent Chromium(Cr⁶⁺)/PBBs/PBDEs
Test Method: IEC62321-3-1: 2013, IEC62321-5: 2013, IEC62321-6:2015,IEC62321-4: 2013, IEC 62321-7-1:2015, IEC 62321-7-2: 2017, analyzed by EDXRF & AAS & ICP-AES & GC-MS & UV-Vis.

No.	Material Description	EDXRF Result					Chemical Result (mg/kg)	Conclusion
		Pb	Cd	Hg	Cr	Br		
1	Silvery metal (plug leg)	BL	BL	BL	BL	--	--	PAS
2	Black plastic (shell)	BL	BL	BL	BL	BL	--	PAS
3	White plastic with rose red / black coating (shell)	BL	BL	BL	BL	BL	--	PAS
4	Black plastic with bright silvery plating (shell)	BL	BL	BL	BL	BL	--	PAS

- Note:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (<RL).
 3. Negative = Absence of Cr⁶⁺.
 4. Positive = Presence of Cr⁶⁺: the detected concentration in boiling-water-extraction solution is equal or greater than 0.02 mg/kg with 50 cm² sample surface area.
 5. The result are obtained by EDXRF for primary screening, if the result exceeds the below limit (BL), and further chemical testing.

Screening limits in mg/kg for regulated elements in various matrices

Elements	Polymer	Metal	Composite Materials
Pb	BL≤(700-3σ)<X<(1300+3σ)≤ OL	BL≤(700-3σ)<X<(1300+3σ)≤ OL	BL≤(500-3σ)<X<(1500+3σ)≤ OL
Cd	BL≤(70-3σ)<X<(130+3σ)≤ OL	BL≤(70-3σ)<X<(130+3σ)≤ OL	LOD<X<(150+3σ)≤OL
Hg	BL≤(700-3σ)<X<(1300+3σ)≤ OL	BL≤(700-3σ)<X<(1300+3σ)≤ OL	BL≤(500-3σ)<X<(1500+3σ)≤ OL
Cr	BL≤(700-3σ)<X	BL≤(700-3σ)<X	BL≤(500-3σ)<X
Br	BL≤(300-3σ)<X	--	BL≤(250-3σ)<X

BL = Below Limit, OL = Over Limit, IN = Inconclusive, LOD = Limit of Detection

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报告编号: NHTSE19120221

扫码查报告



检验报告

INSPECTION REPORT

报告编号: NHTSE19120221
样品名称: 太赫兹光波理疗仪
款号/型号: DS-808
检验类别: 委托检验
委托单位: 东海县德尚健康科技有限公司



中国检验认证集团深圳有限公司
深圳华通威国际检验有限公司



Safety Inspection



Radioactive Inspection

谢谢！

THANK YOU!