



**BUREAU  
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# TEST REPORT

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 1 OF 244

The report is amendment of and supersedes the previous report (9019)343-0488 dated Mar 17, 2020.  
该报告是对 2020 年 03 月 17 日出具的上一份报告(9019)343-0488 的修订和取代。

Applicant 申请人公司名称:

**Qingdao Dashang Electric Appliance Co.,Ltd.**

青岛大上电器有限公司

No.7, Jinsheng One Road Jihongtan Street, Chengyang District, Qingdao City, Shandong Province 266111, P.R.China  
青岛市城阳区棘洪滩金岭工业园锦盛一路 70 号

Date of Submission 样品收取日期: Jan 20, 2020  
Test Period 所需工作周期: Jan 20, 2020 to Mar 17, 2020

Sample Description 样品描述:		Sample(s) received is(are) stated to be 收到的送测样品为: Refrigerator for Commercial Use (Cabinet) 商用冷柜	
Manufacturer 制造商:	青岛大上电器有限公司	Buyer 买家:	/
Style No(s) 款号:	GN650BT	PO No. 采购订单号:	/
Country of Origin 原产地:	青岛	Country of Destination 目的地:	/
Test Model 测试型号:	/	Tested Additional Model(s) 所测附加型号:	/

Test Item(s) 测试项目: Refrigerator for Commercial Use (Cabinet) 商用冷柜

## SUMMARY OF TEST RESULTS 测试结果摘要

TEST REQUESTED 测试要求	CONCLUSION 结论
Compliance Test - European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendments 合规测试 - 有关欧盟委员会针对电子产品的指令(电子电器禁用某些有害物质指令), 2011/65/EU 及其修订条款	PASS 通过
Phthalate Test - Reference to (EU) 2015/863 amending Annex II to Directive 2011/65/EU & As Applicant's requirement 邻苯二甲酸盐测试 - 参照指令 2011/65/EU 附录 II 的修订指令 (EU) 2015/863&按照客户要求	PASS 通过

Note 注释: Chinese translation of report just for reference only, English report shall prevail if you have any objection.  
报告中文翻译仅供参考, 如有异议以英文报告内容为准。



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 2 OF 244

### REMARK

If there are questions or concerns on this report, please contact the following persons:

若有任何疑问或咨询，可通过下述联络方式与我们联系

#### General enquiry and invoicing

其他问题

#### Technical enquiry

技术问题

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(0532)58827960/(0532)58827965

CPSRSOP.QD@cn.bureauveritas.com

张莉/齐明燕 Lidia Zhang/Olivia Qi

(0532)58827935/(0532)58827963

Lidia.zhang@cn.bureauveritas.com/Mingyan.Qi@cn.bureauveritas.com

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Consumer Products Services (Shanghai)-Qingdao Branch

必维国际检验集团-必维中美商品检测(上海)有限公司-青岛分公司



PREPARED BY :

制定:

*Fanny*

王芳芳

*Lidia Zhang*

张莉 **Lidia Zhang**

化学实验室经理

**Analytical Lab manager**

*Anne Wang*

王盈盈 **Anne Wang**

高级测试工程师

**Senior Test Engineer**



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 3 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 4 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



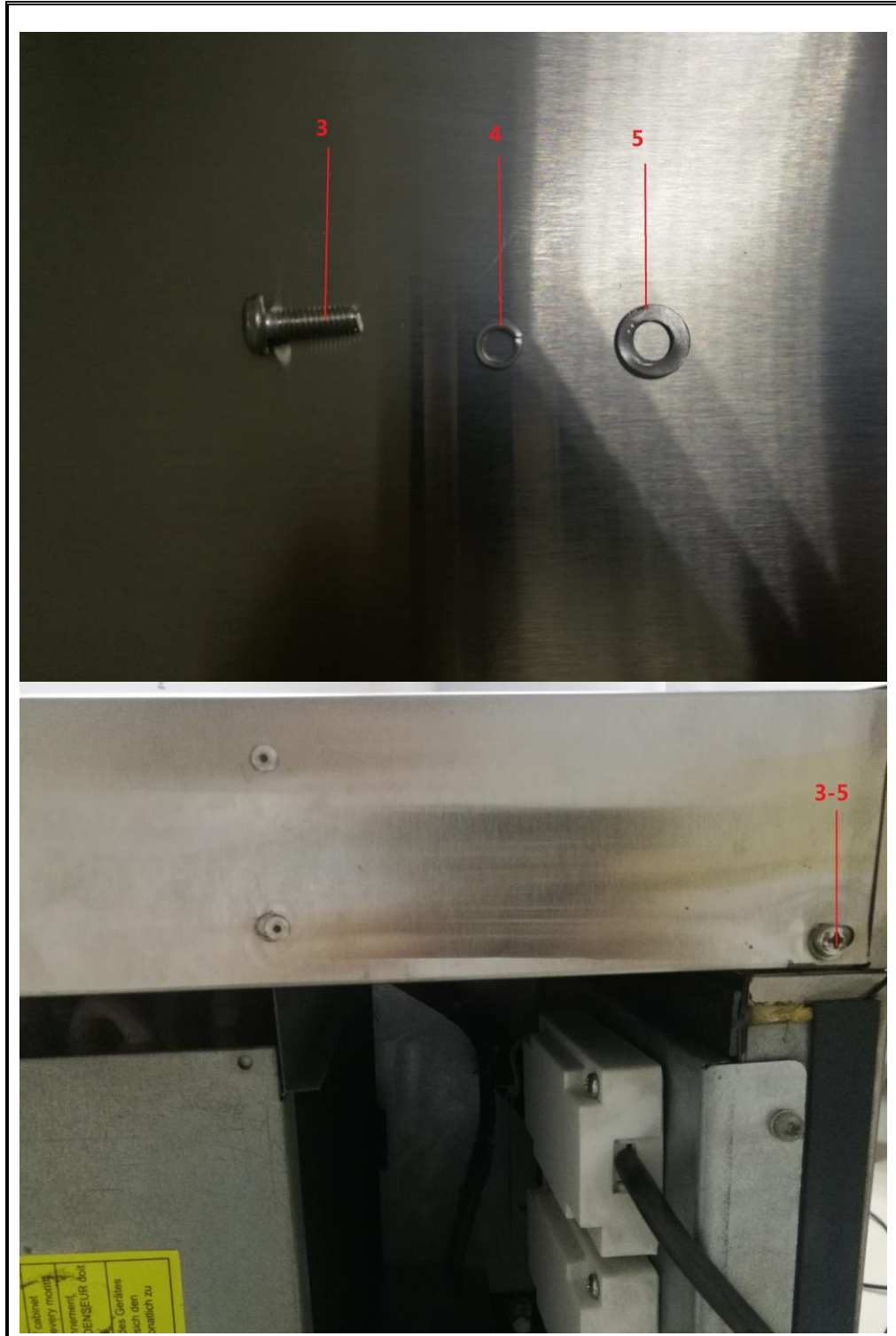




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 5 OF 244

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**递交样品照片**

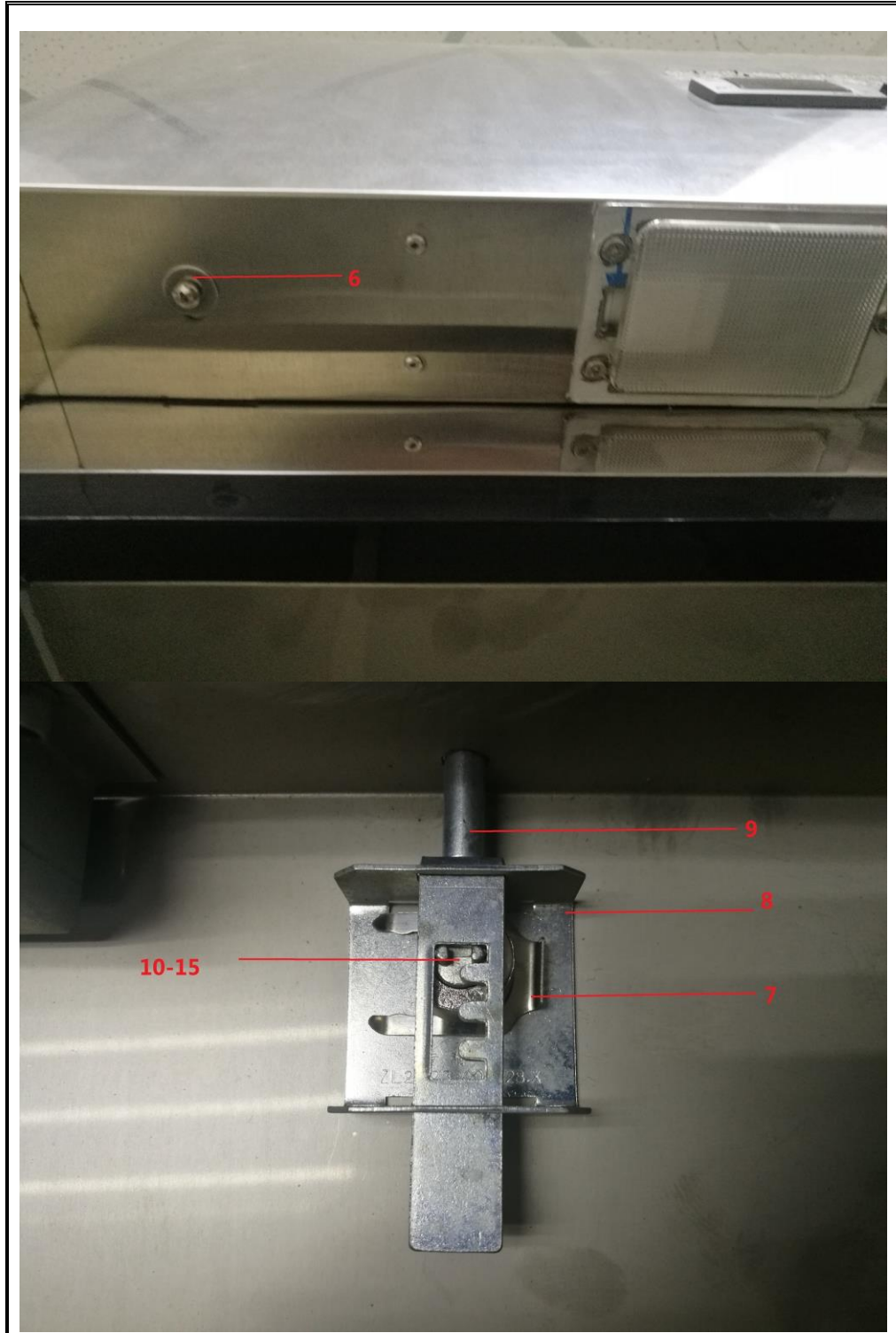




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 6 OF 244

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**递交样品照片**

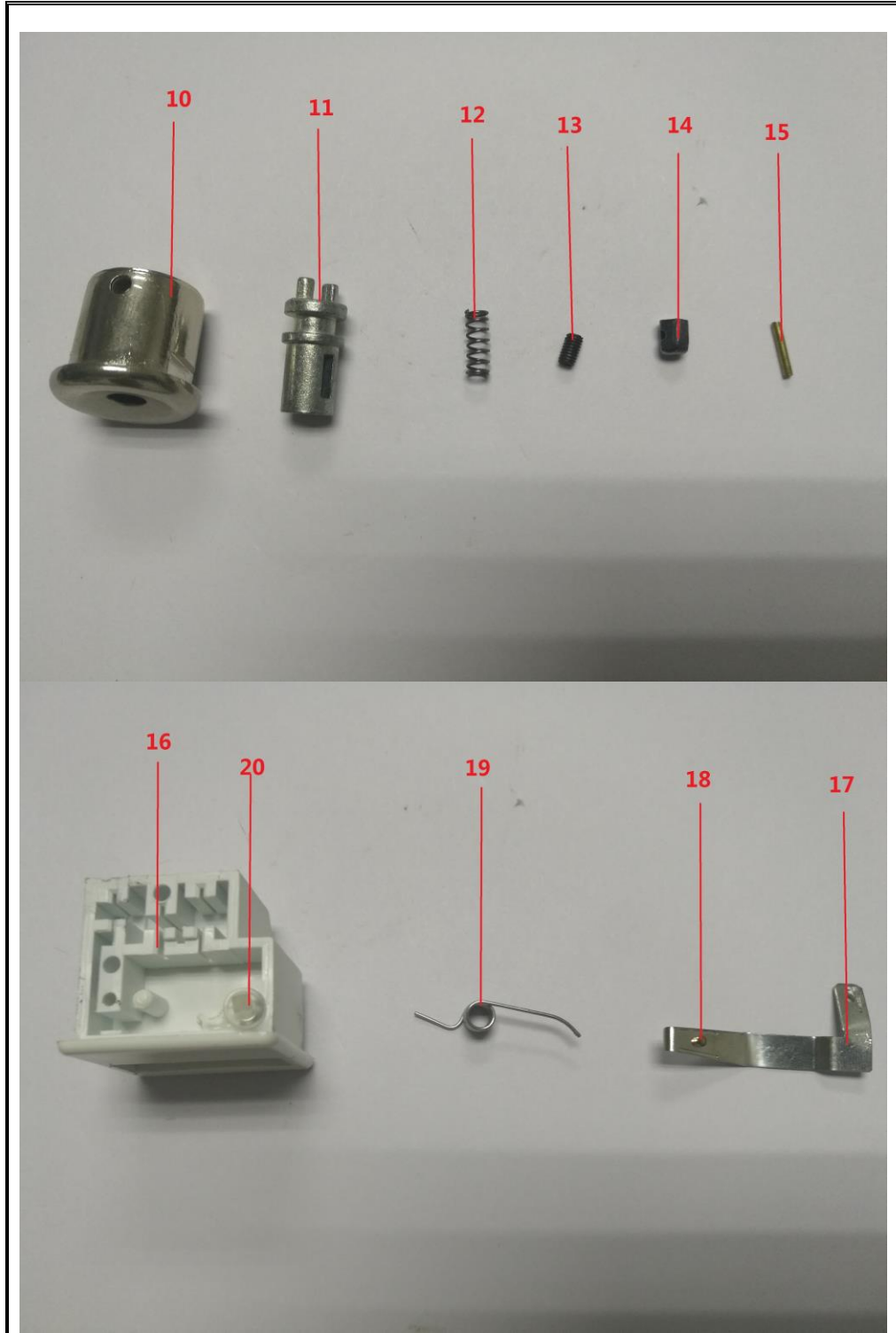




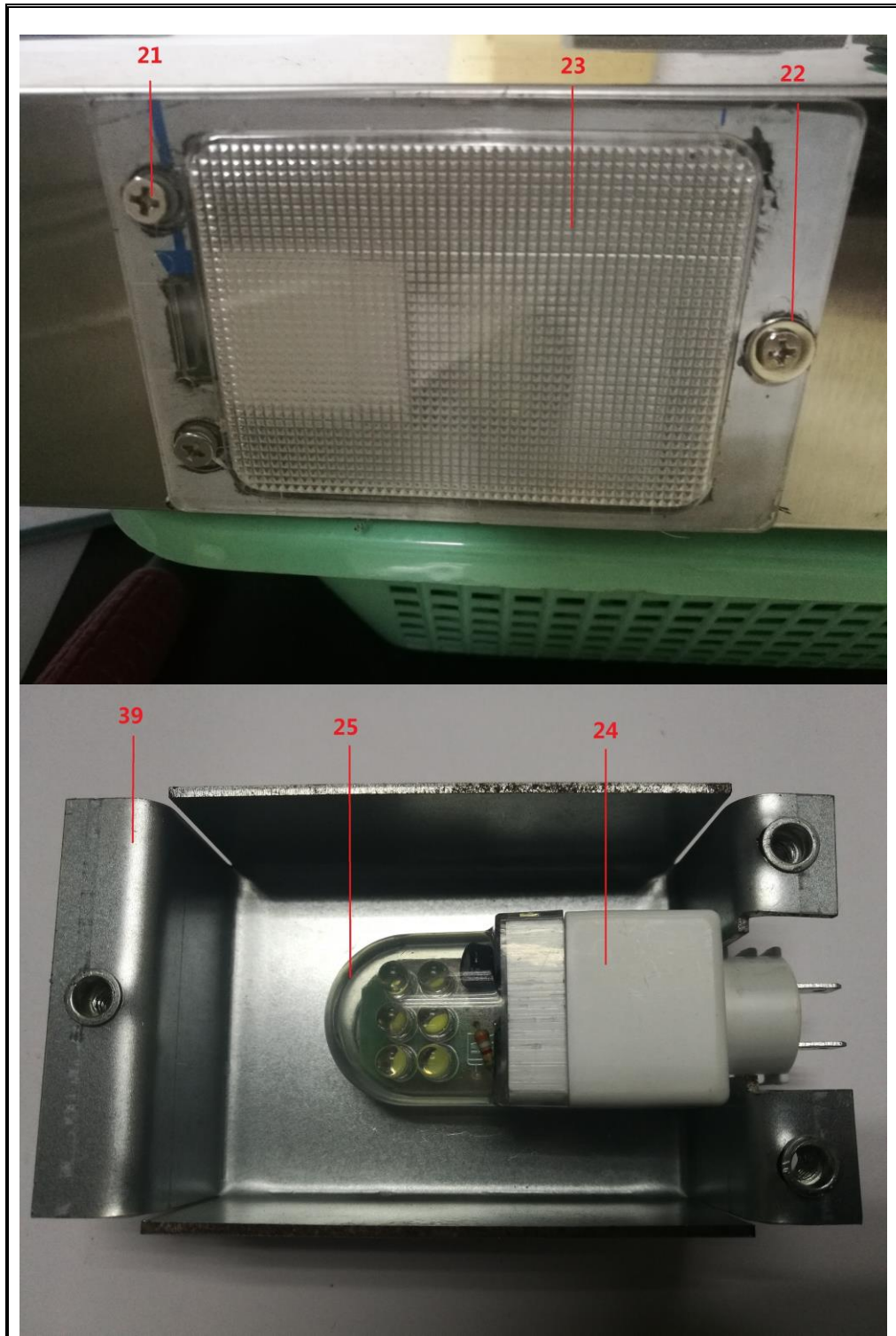
**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 7 OF 244

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**递交样品照片**

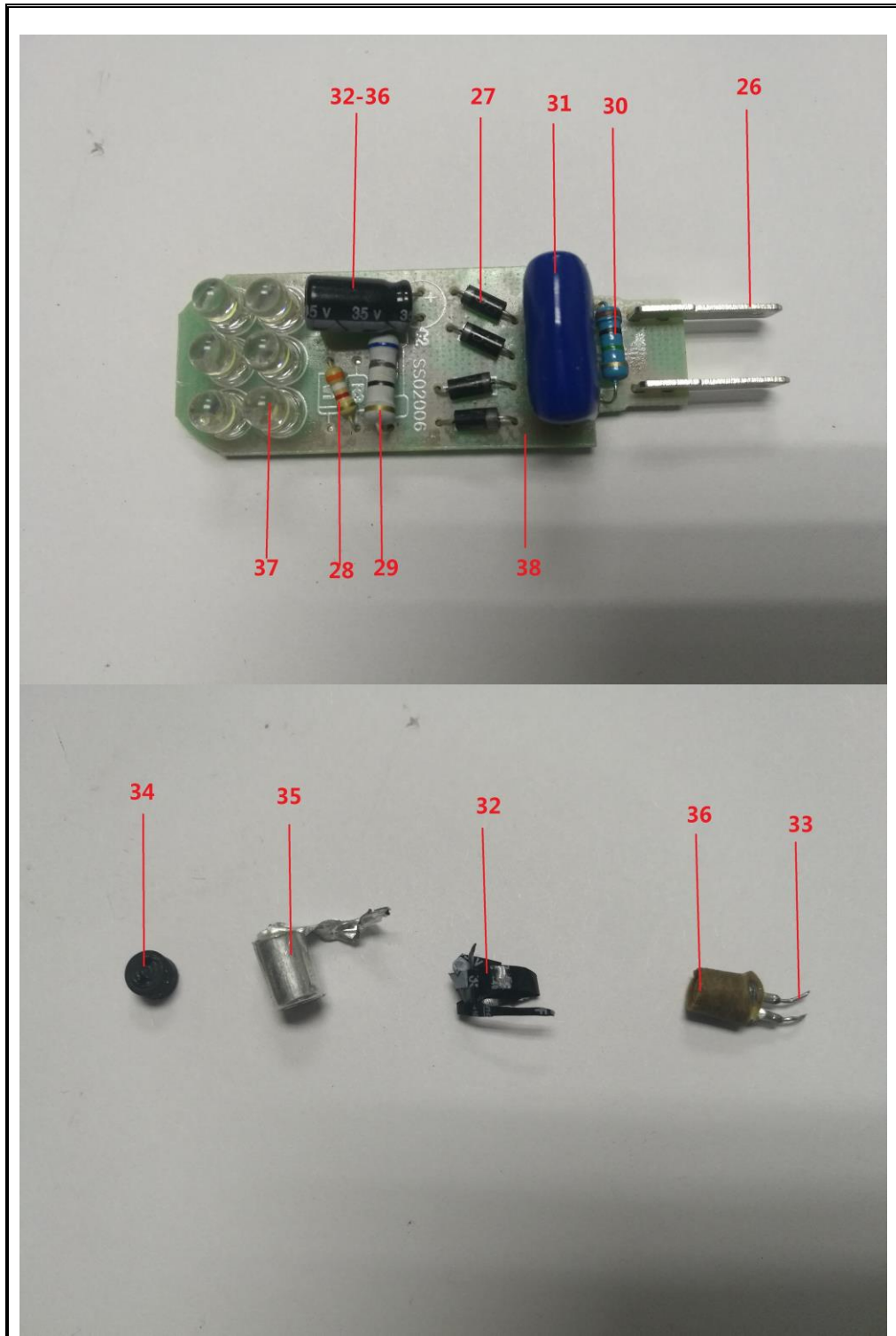


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**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 10 OF 244

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**递交样品照片**

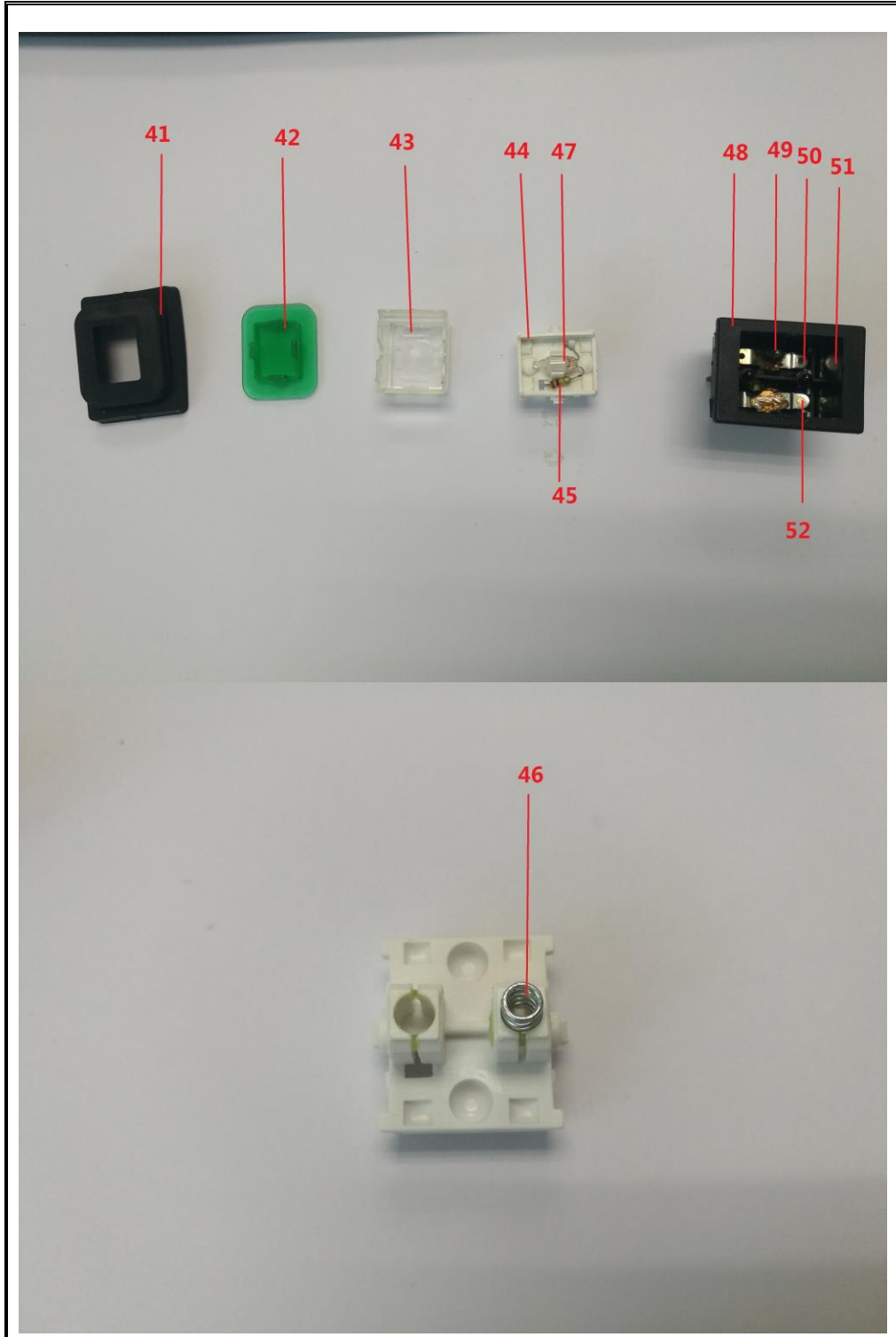




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 11 OF 244

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**递交样品照片**

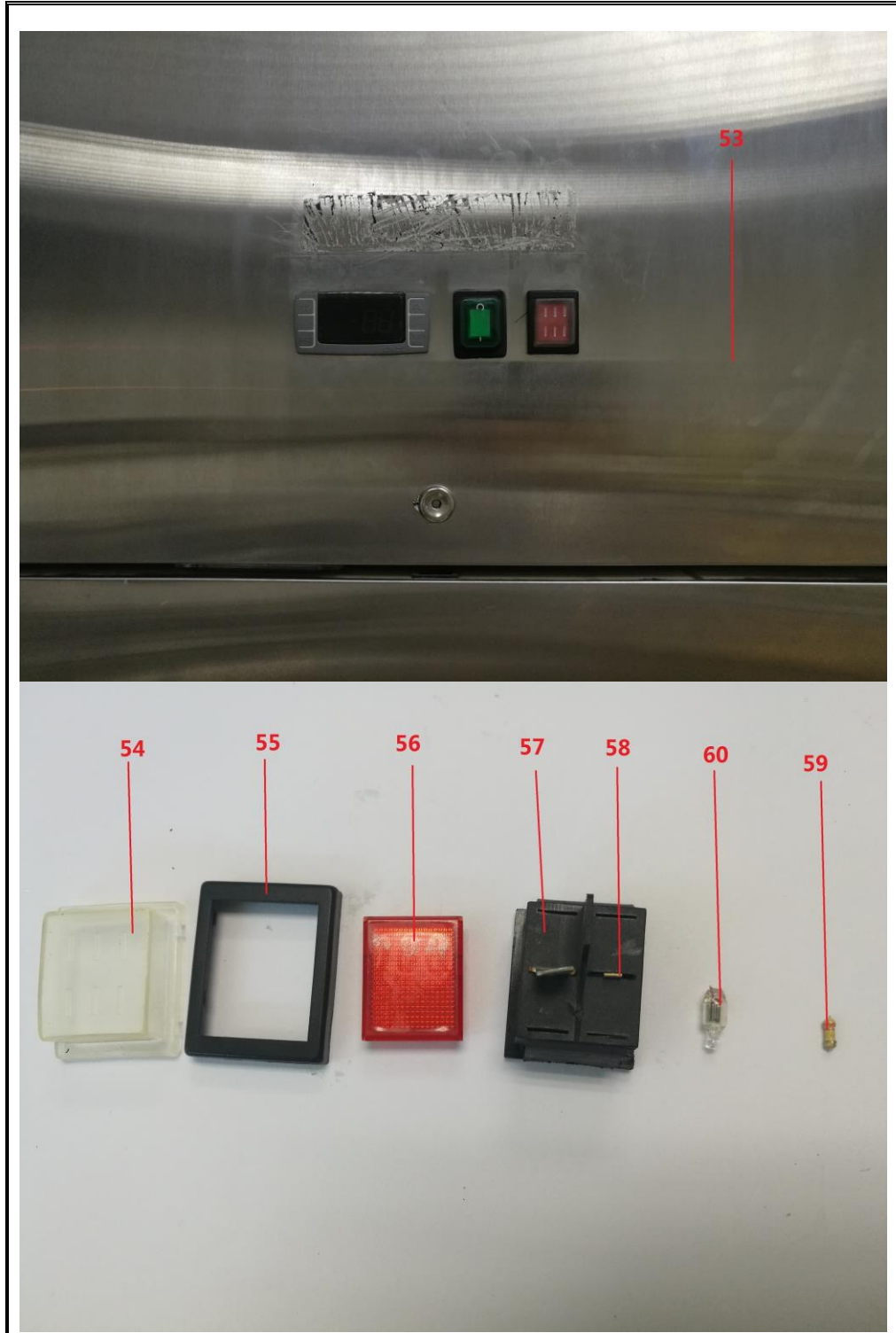




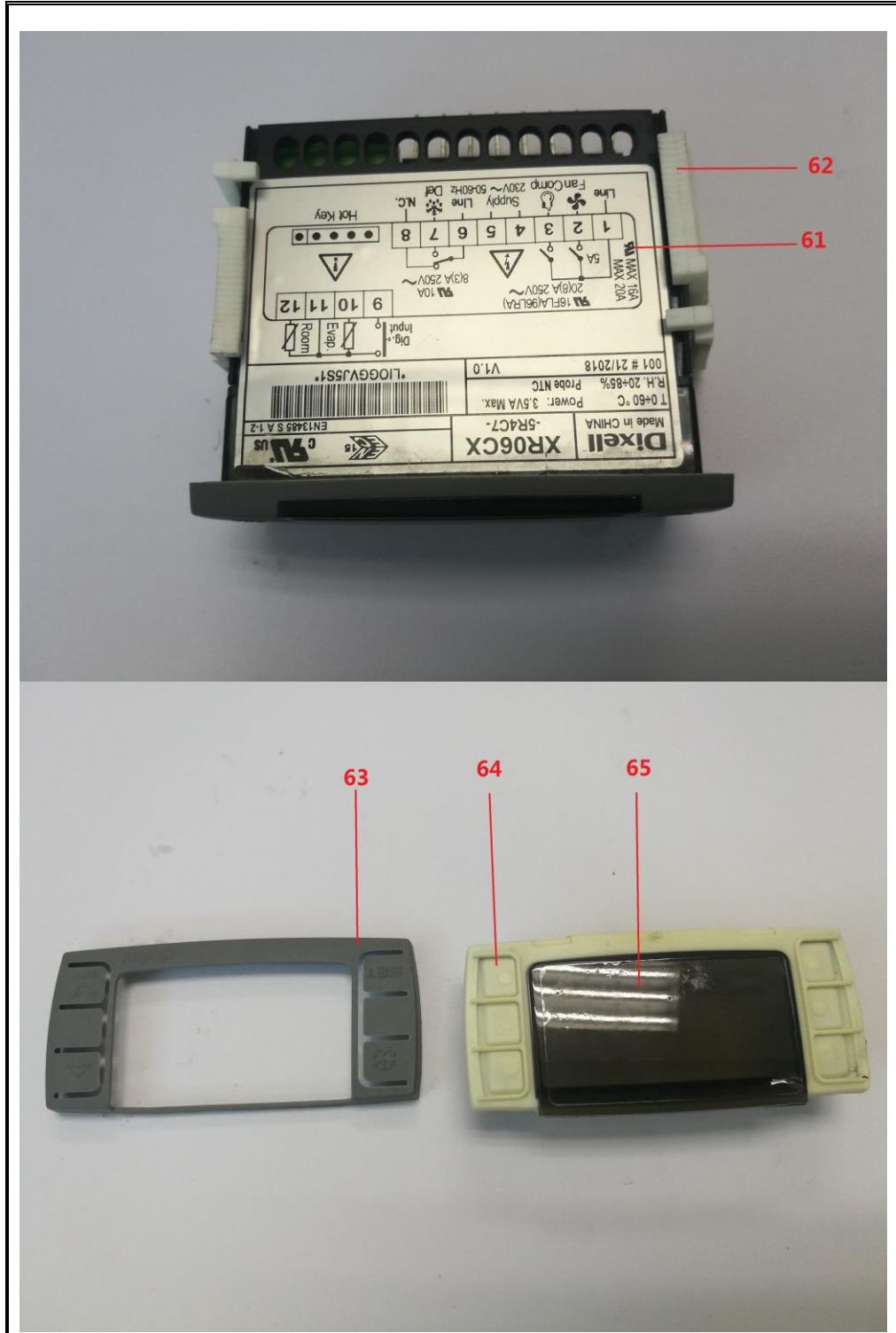
**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 12 OF 244

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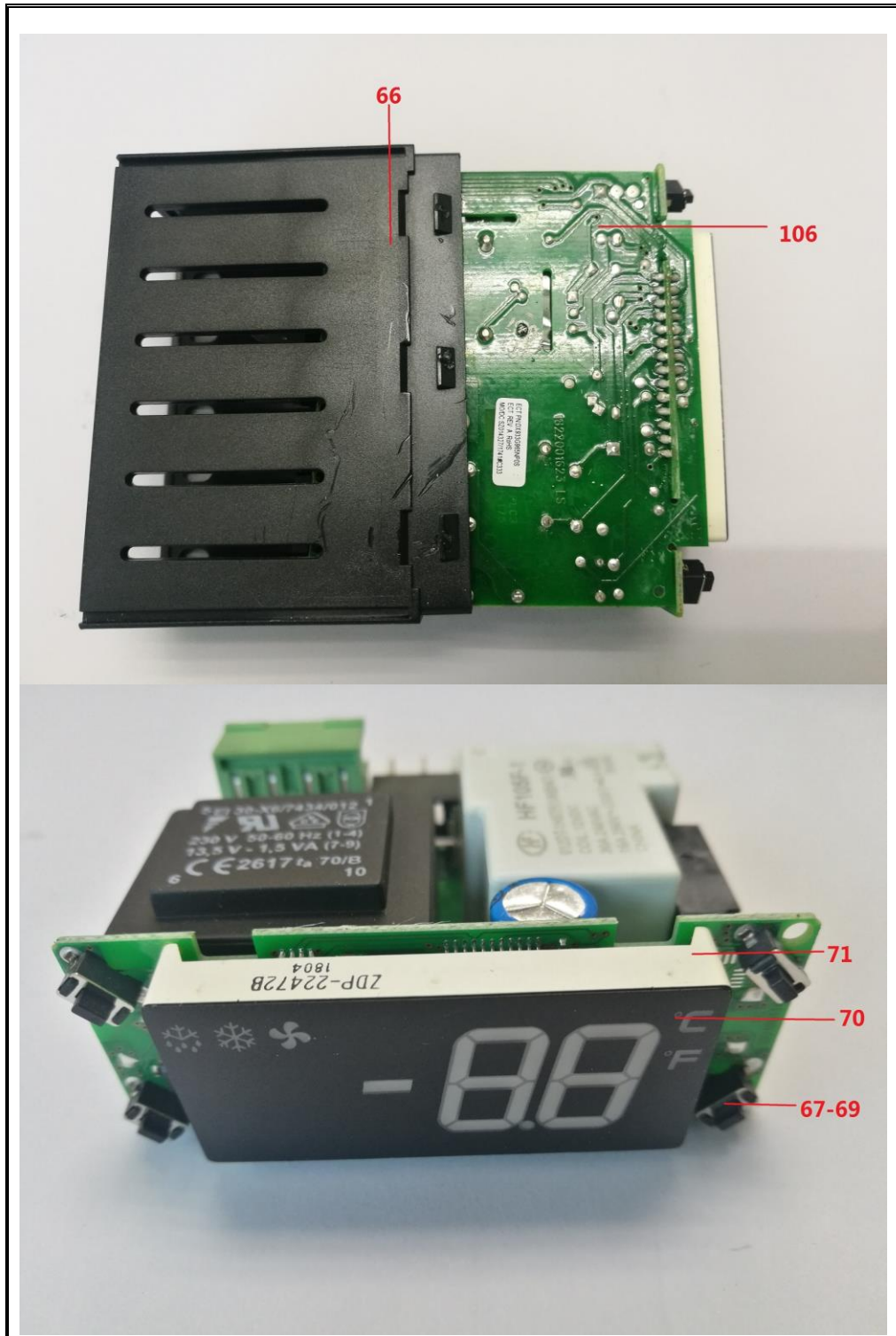


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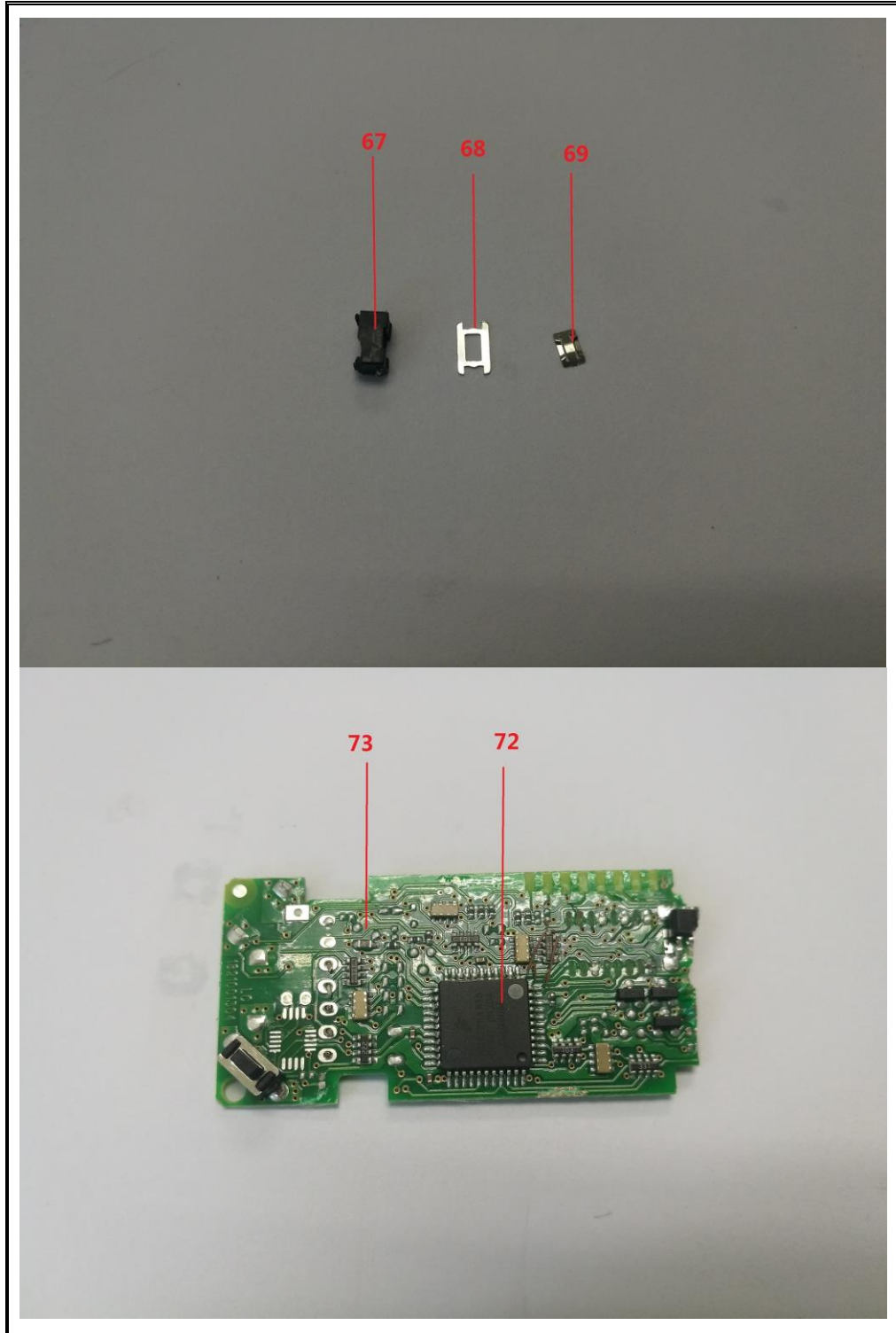


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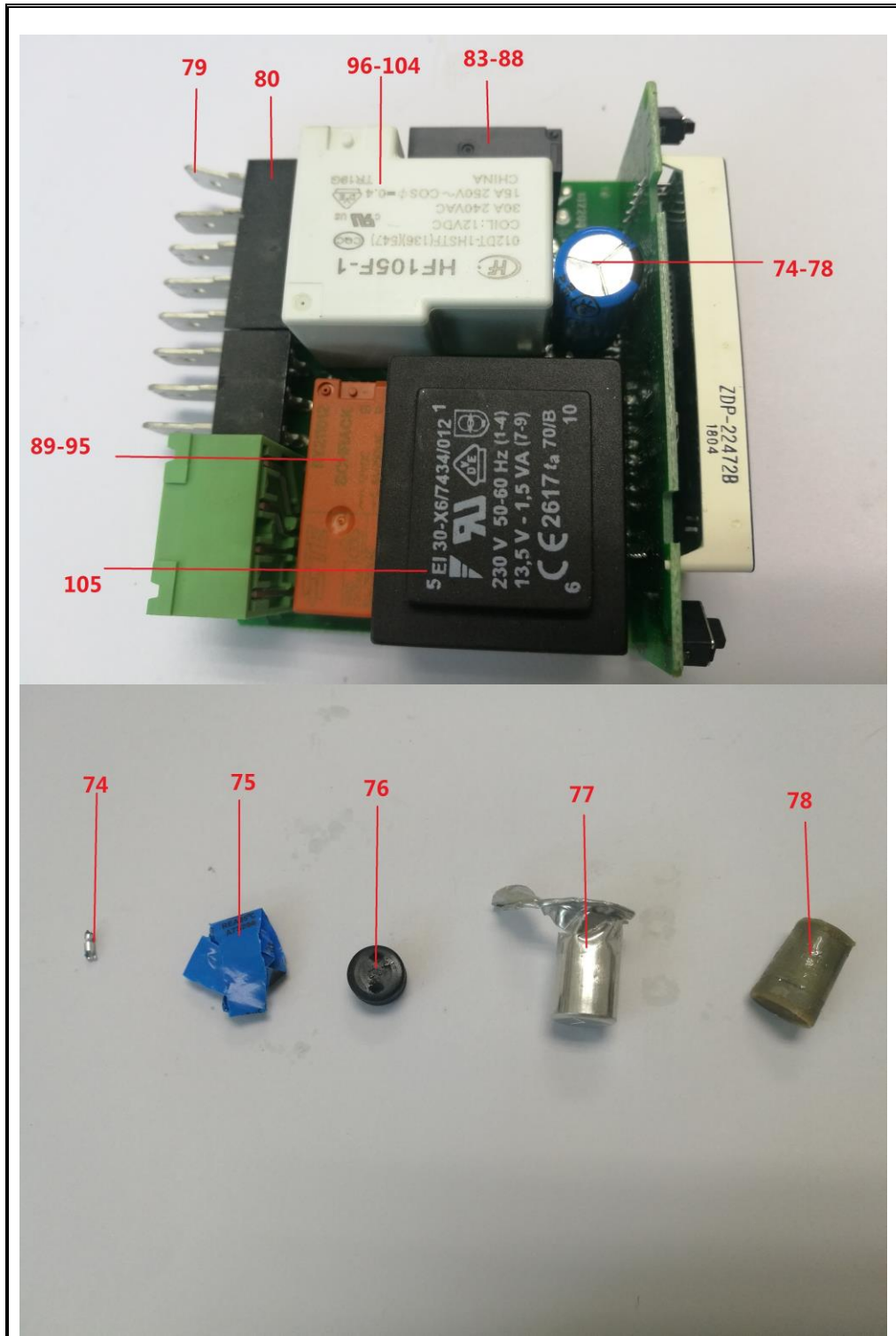
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 15 OF 244

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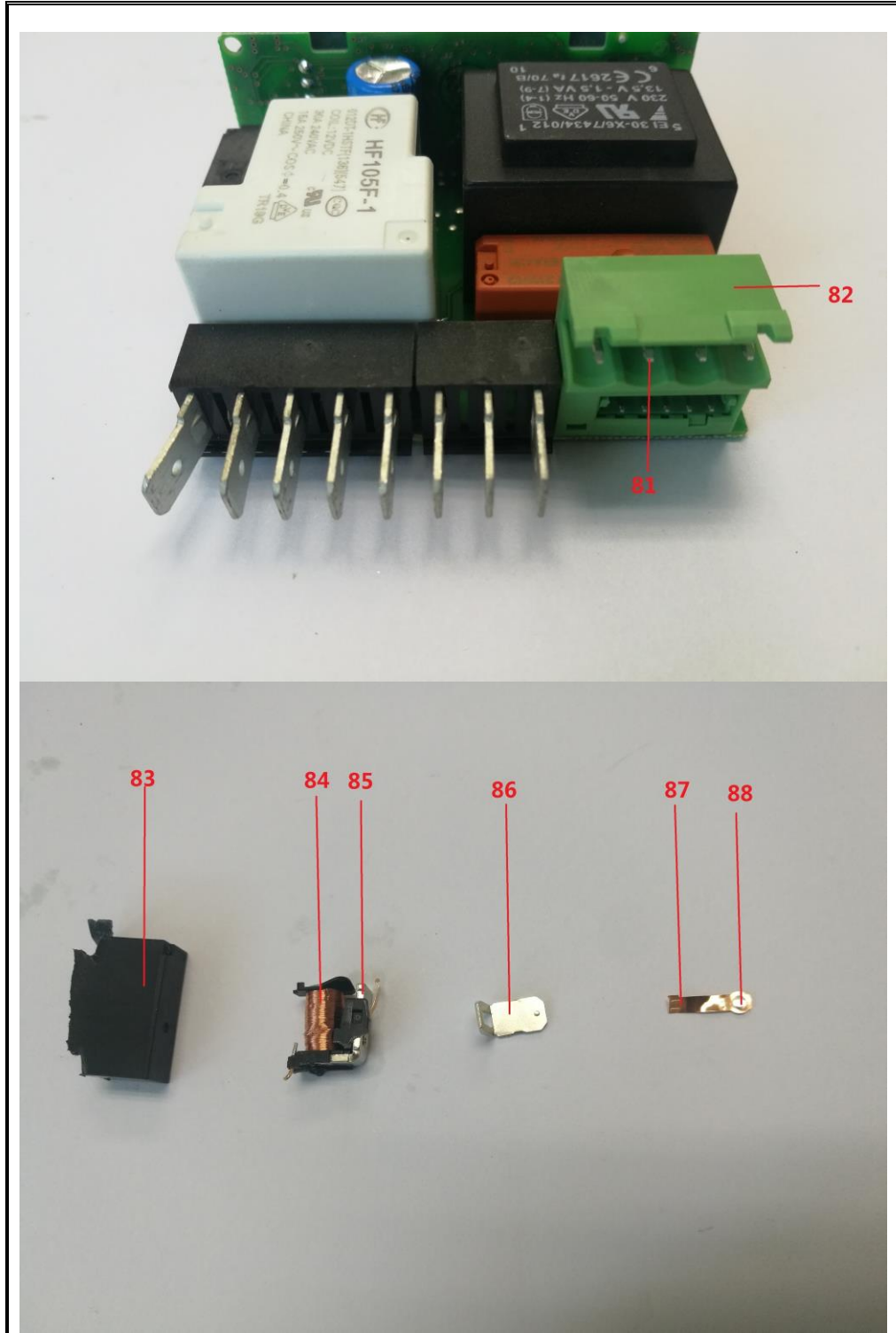
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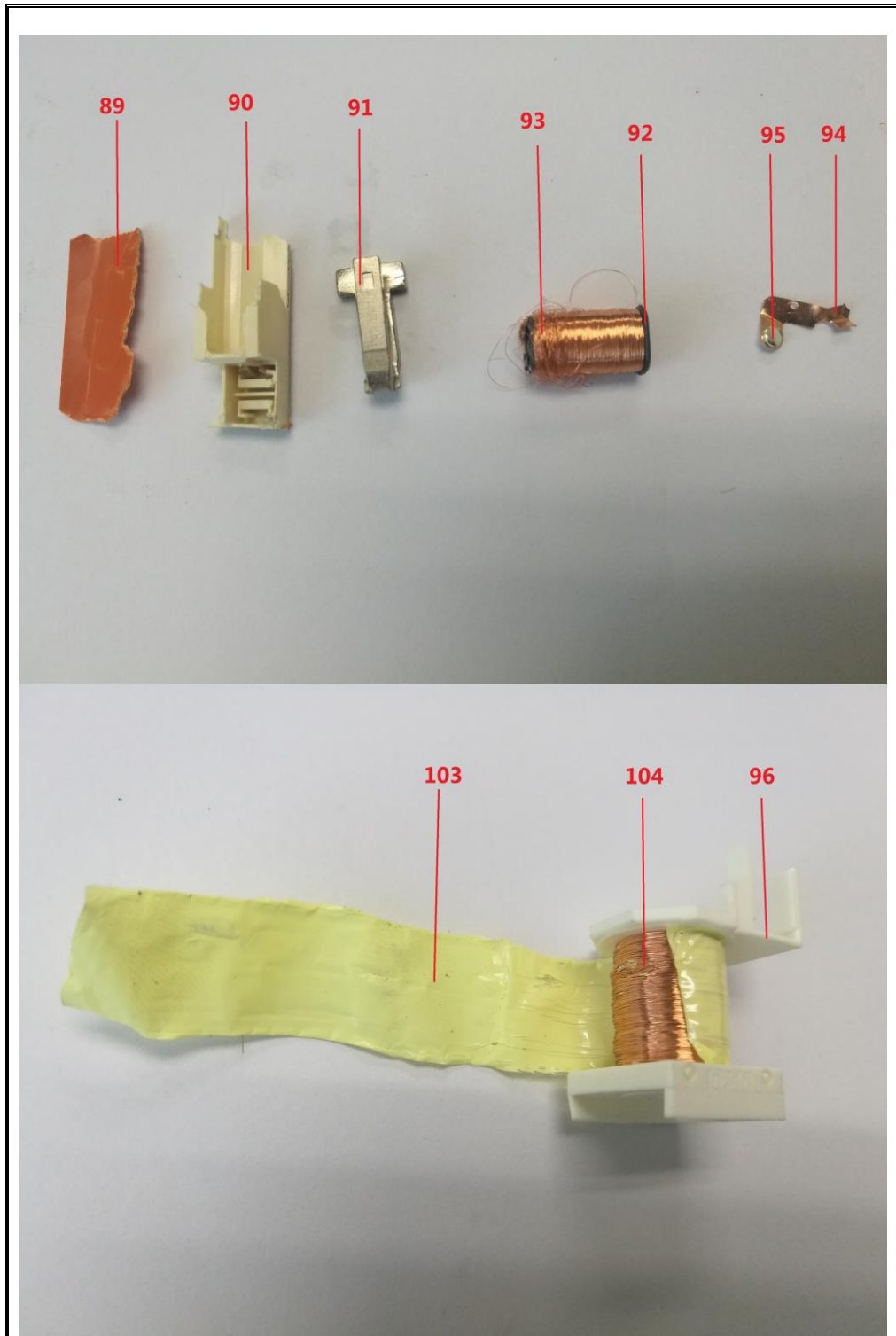


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 18 OF 244

**Photo of the Submitted Sample**

递交样品照片



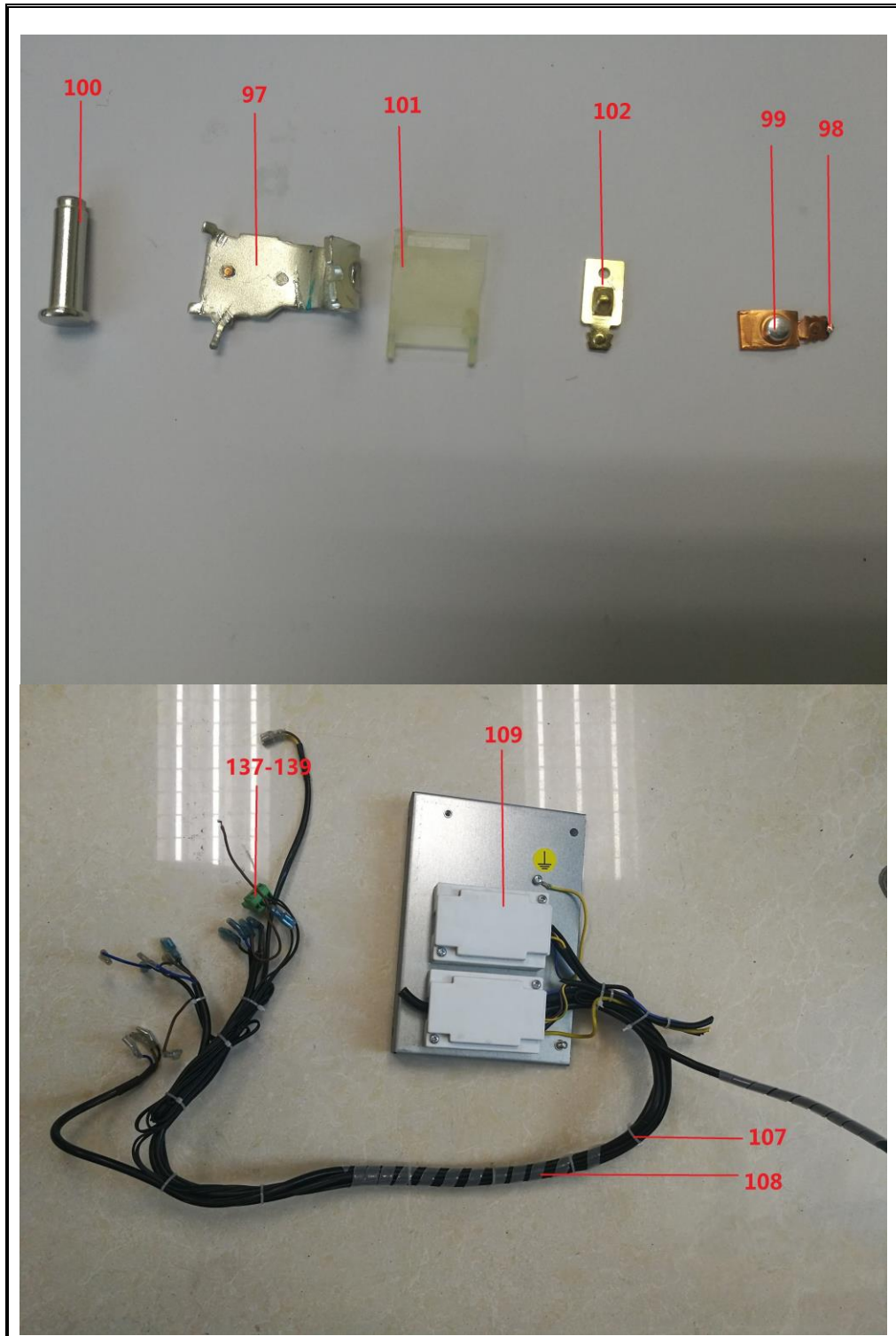




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VERITAS**

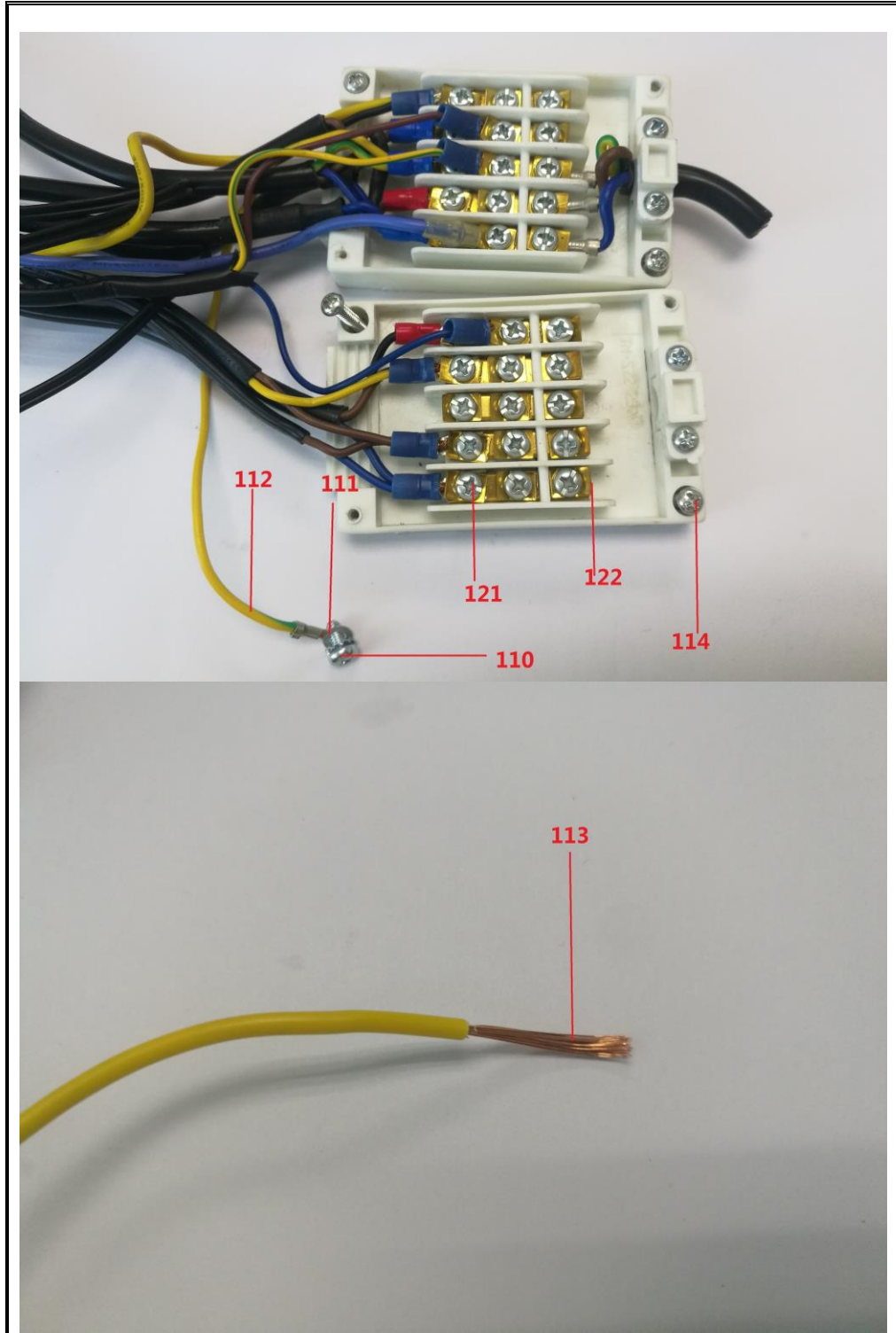
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 19 OF 244

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**递交样品照片**





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**递交样品照片**



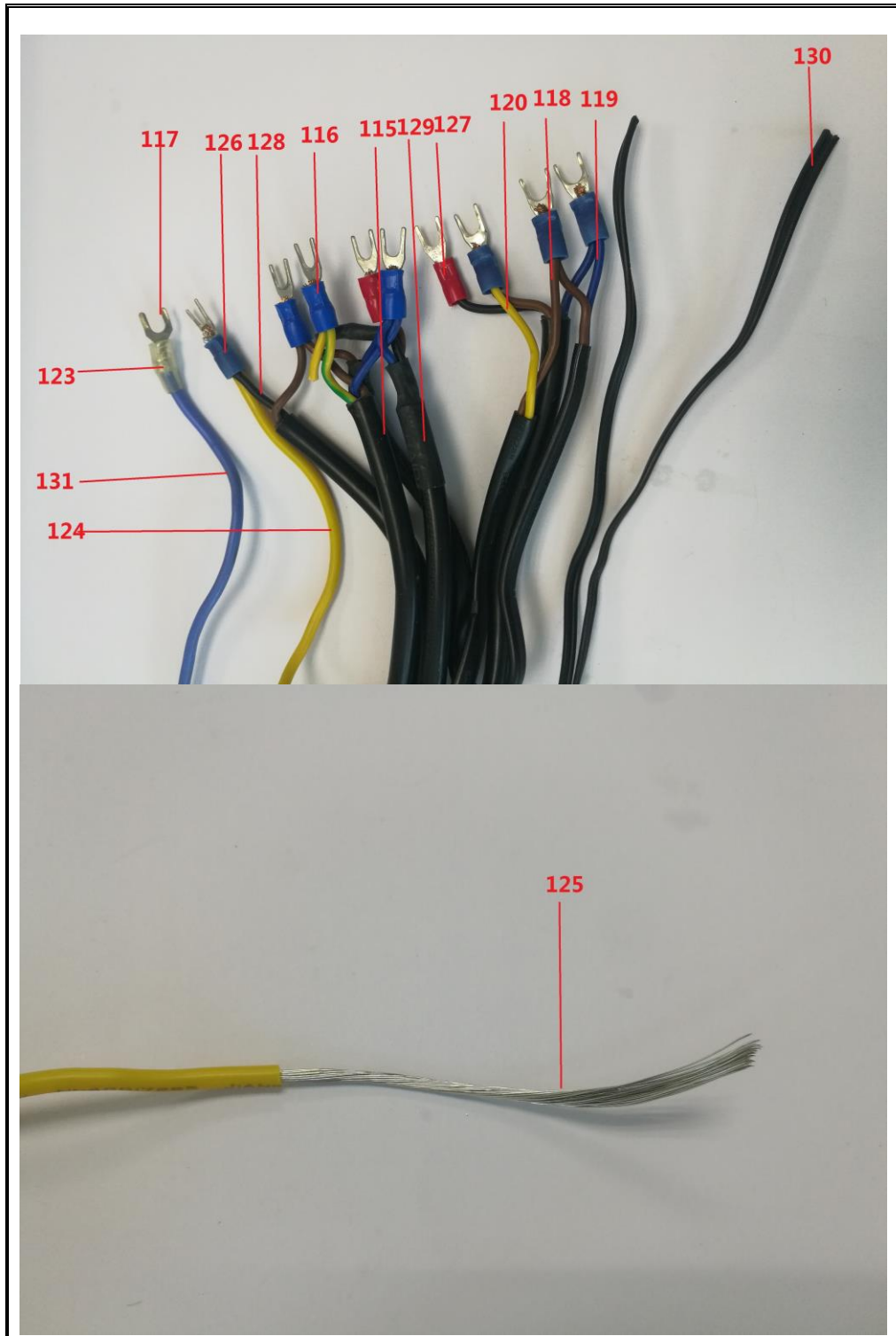


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 21 OF 244

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递交样品照片

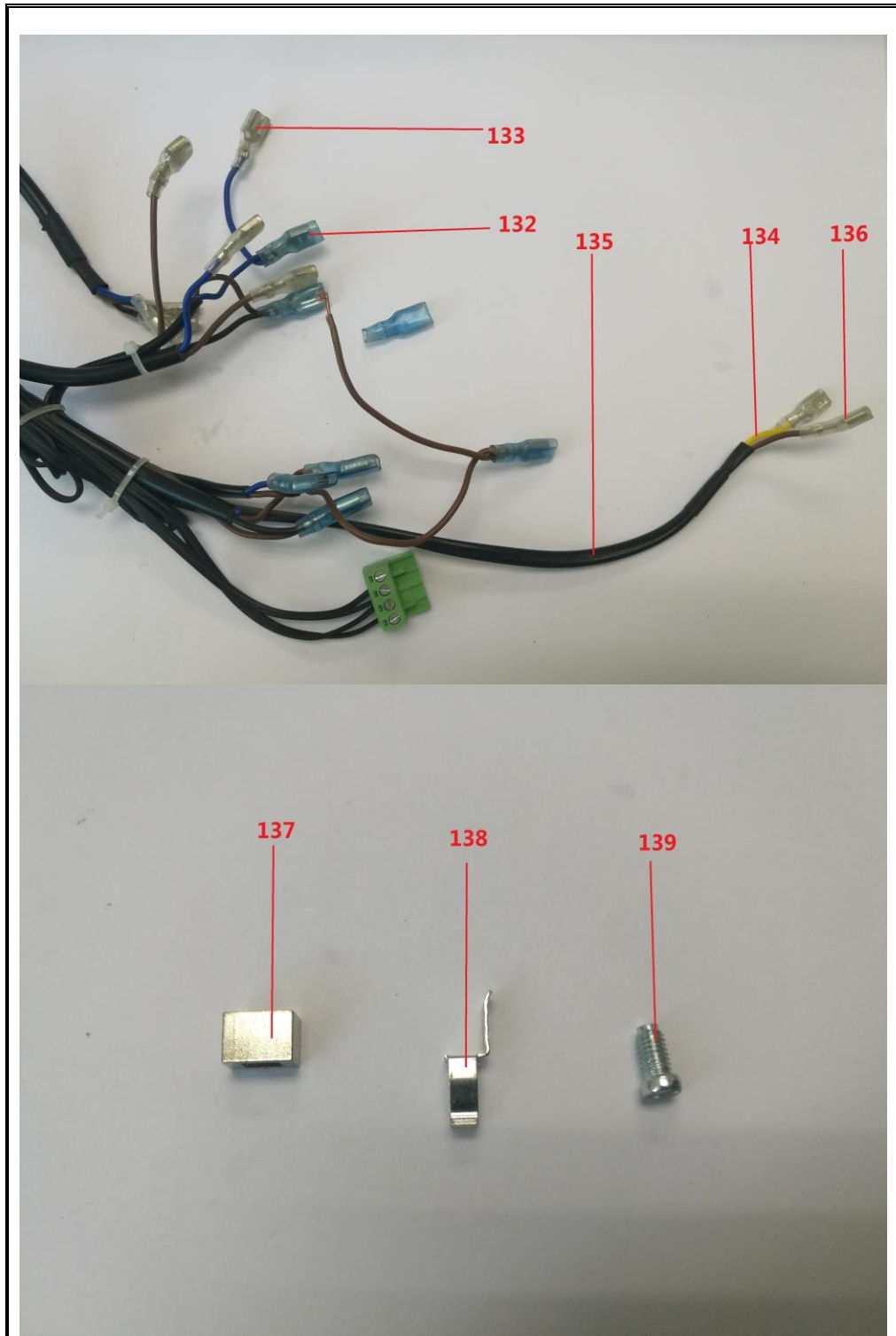




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 22 OF 244

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**递交样品照片**

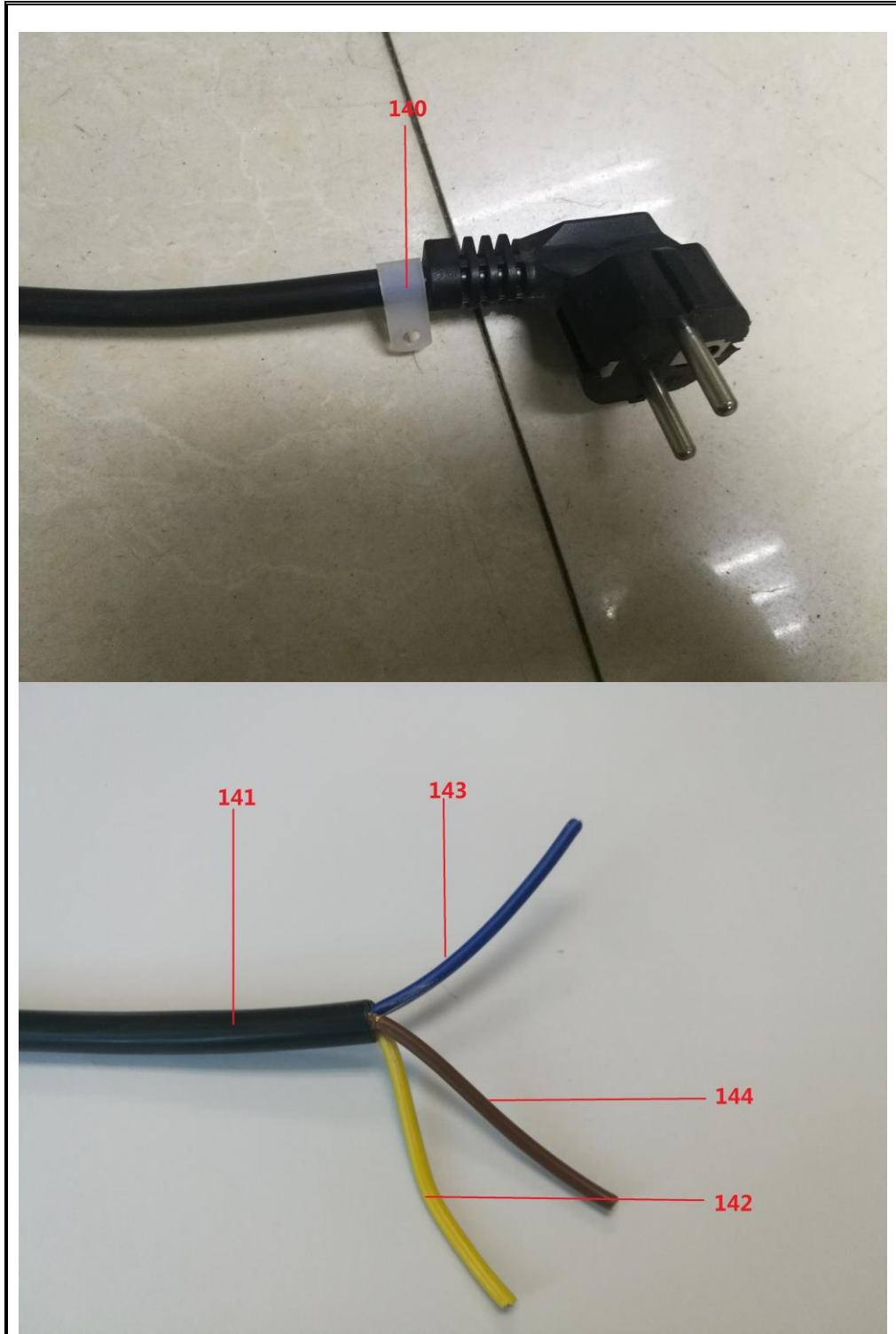




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 23 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

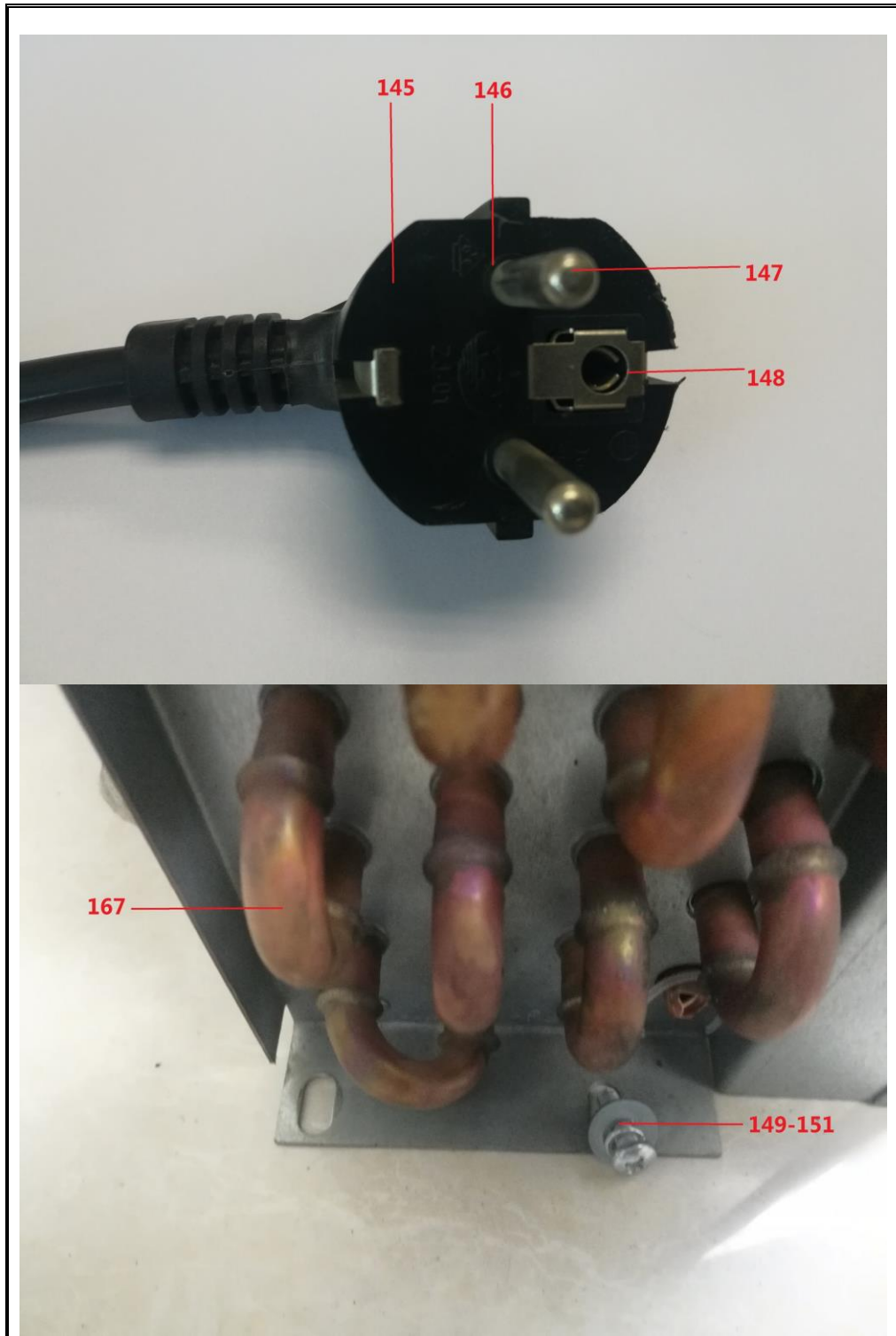




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 24 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



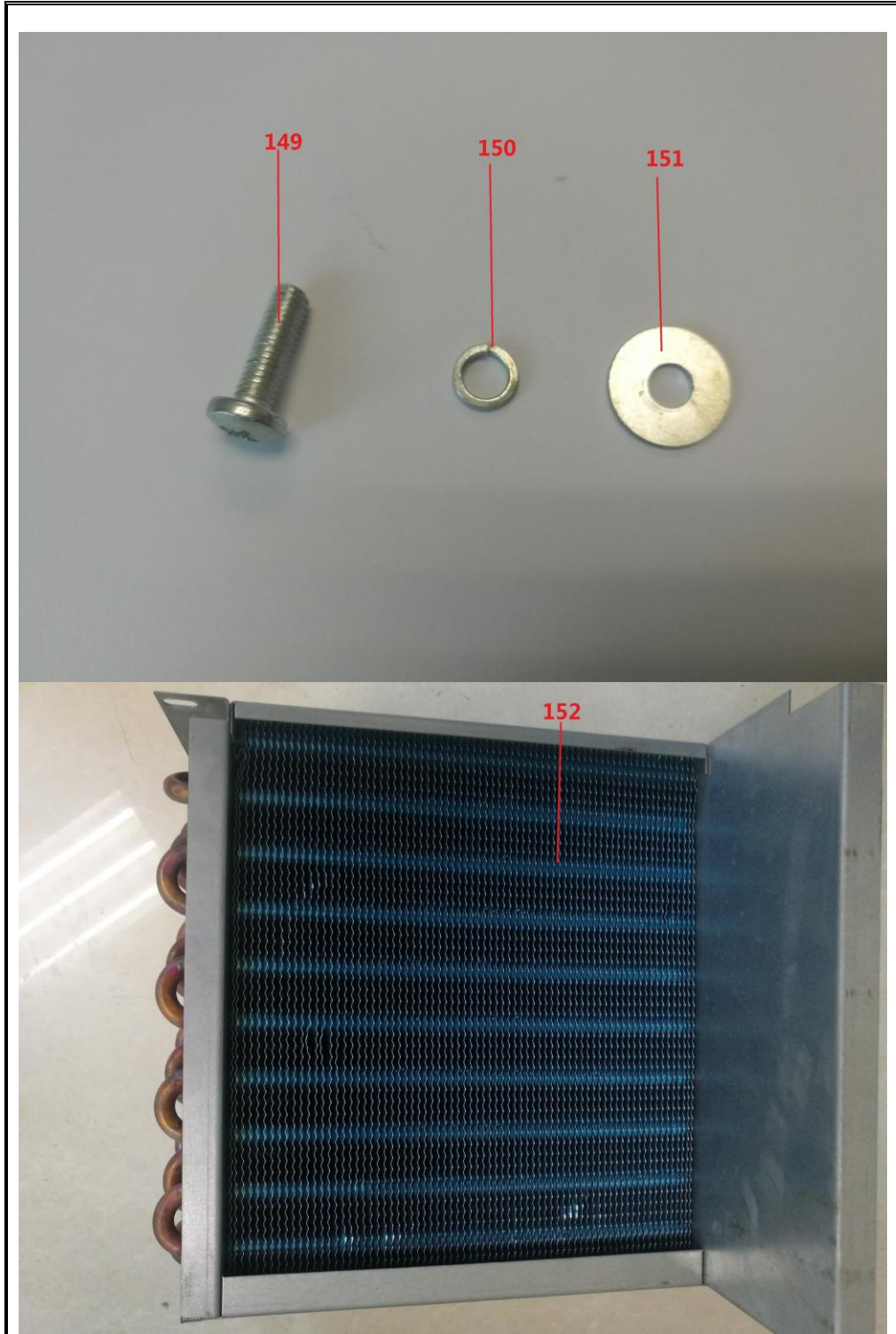




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 25 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



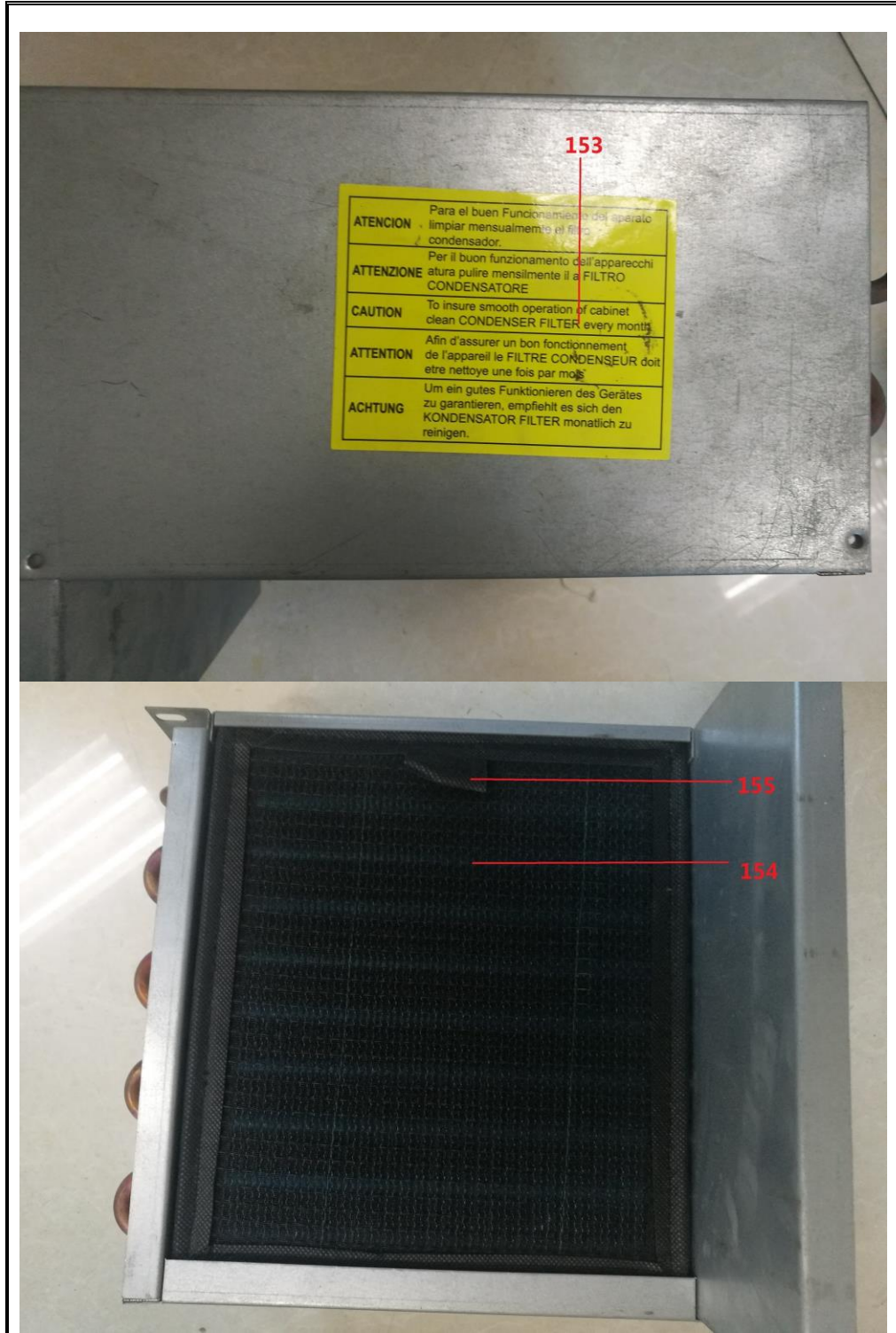


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 26 OF 244

### Photo of the Submitted Sample

### 递交样品照片



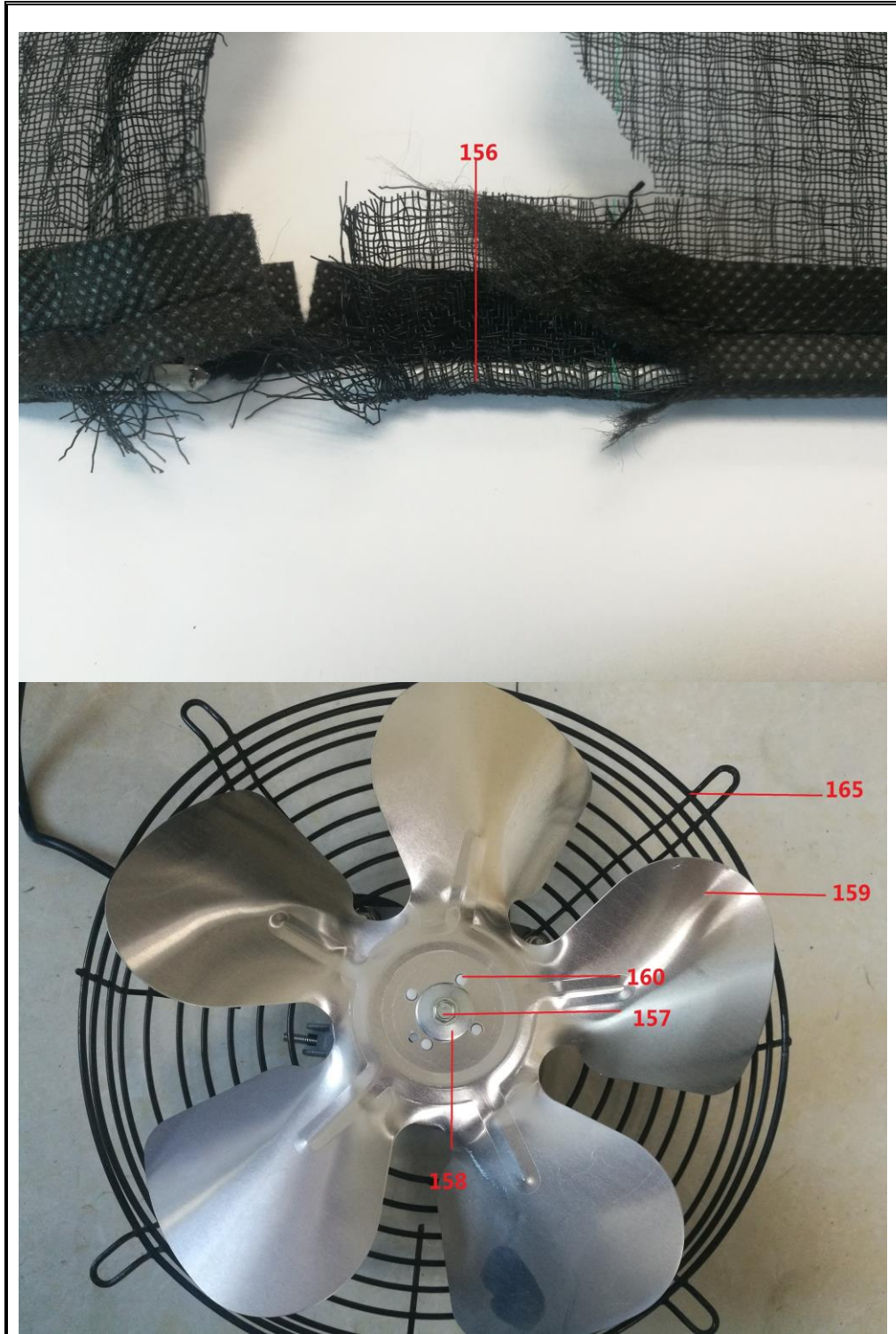




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 27 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 28 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



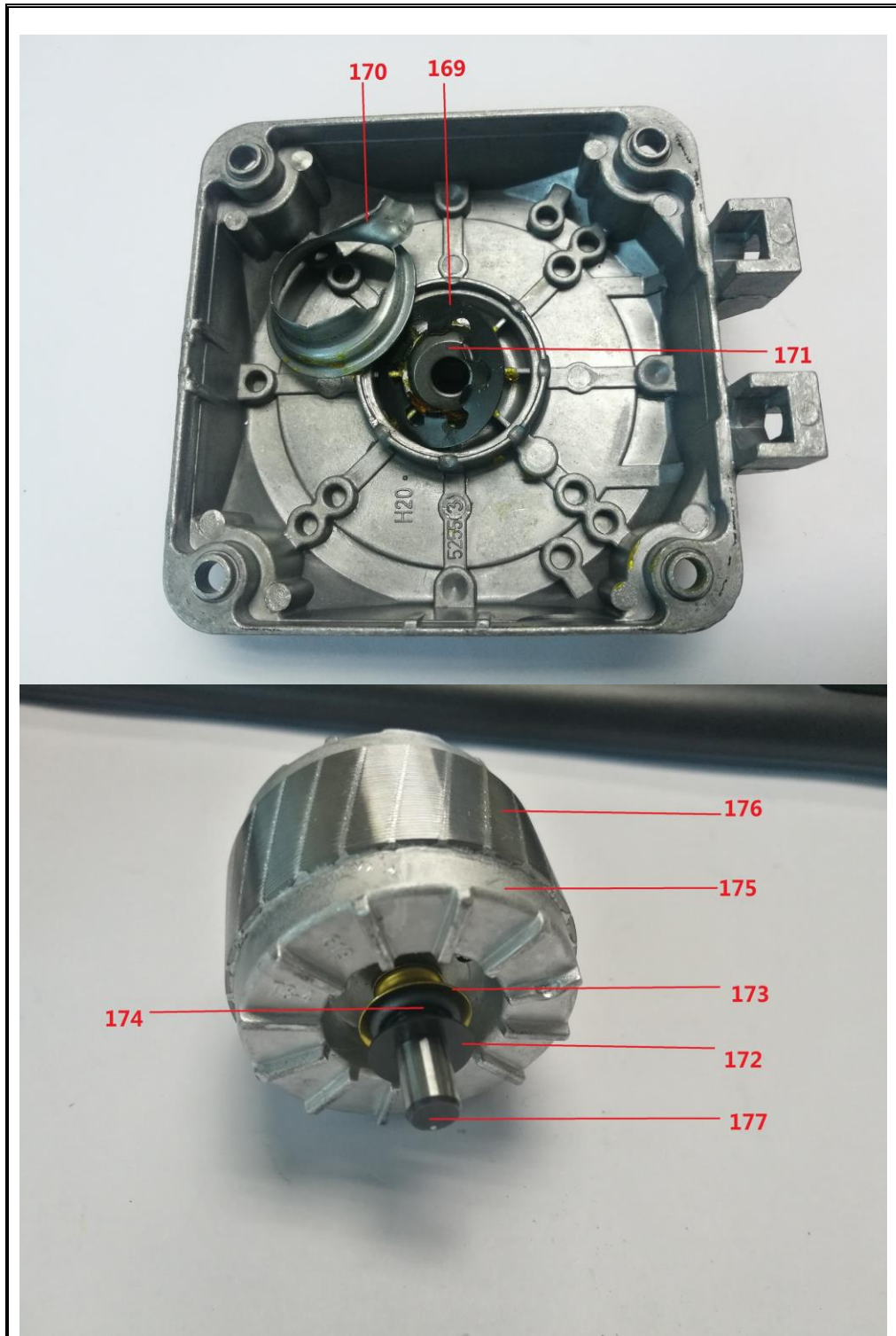




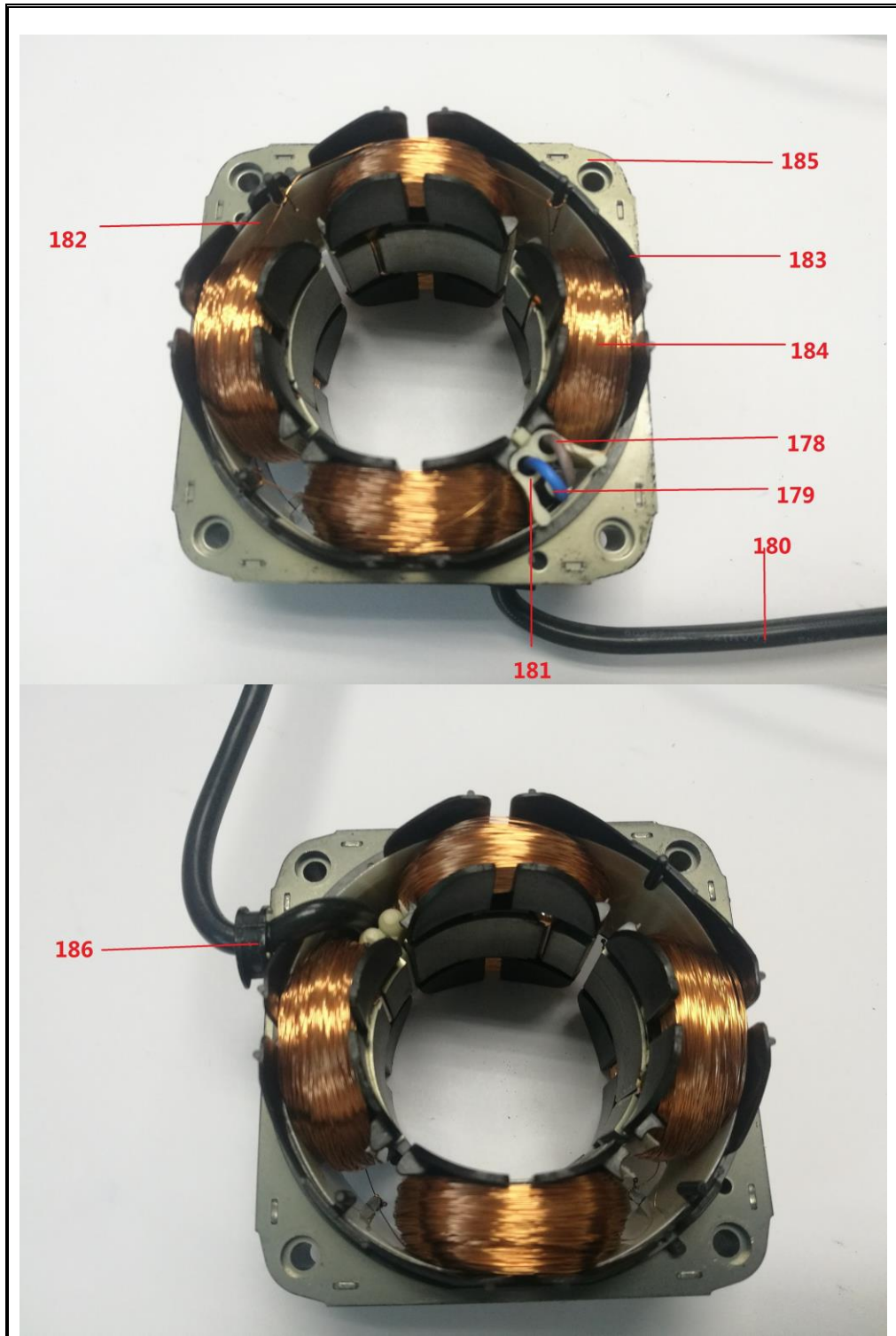
**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 29 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



**Photo of the Submitted Sample**  
**递交样品照片**

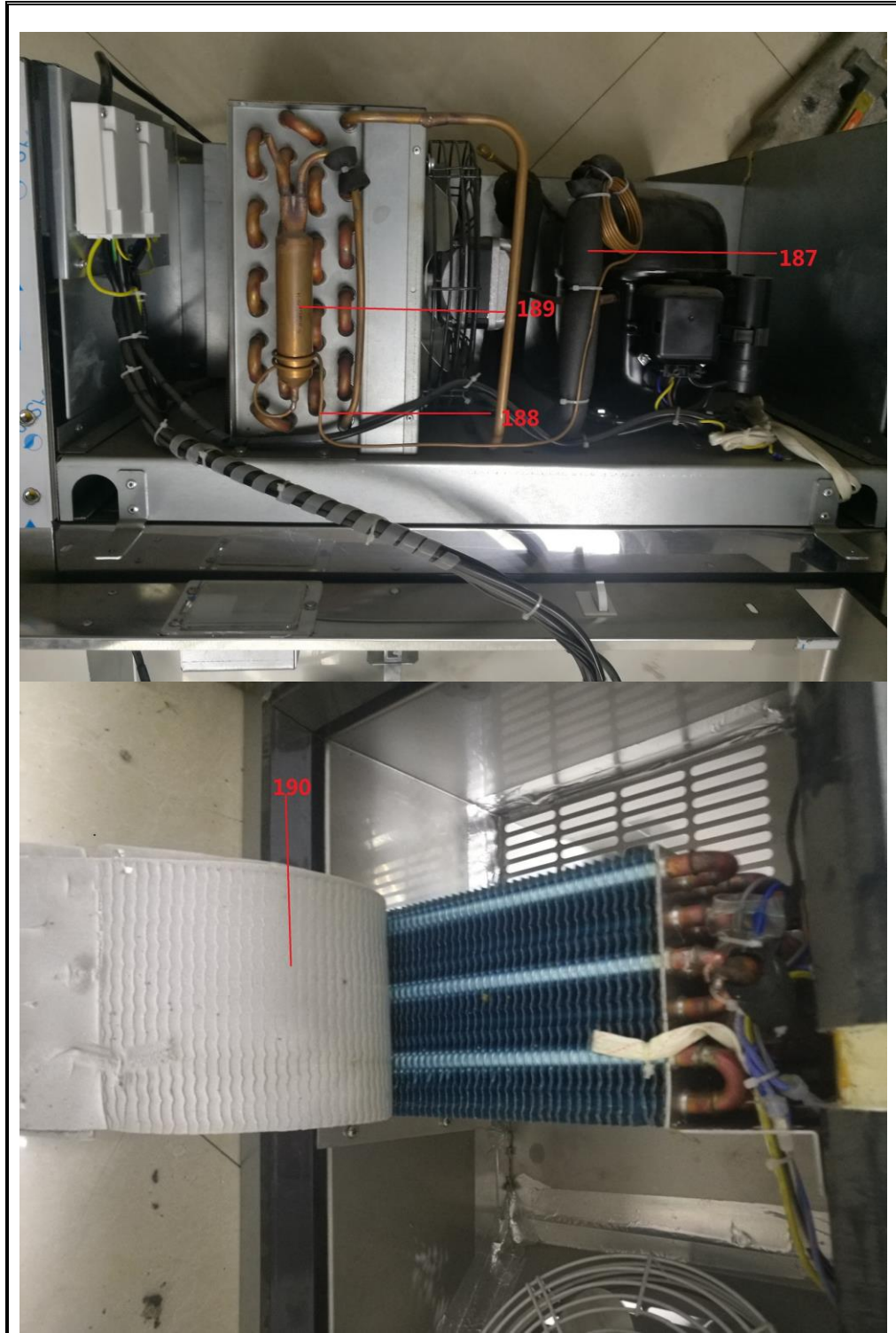




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 31 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



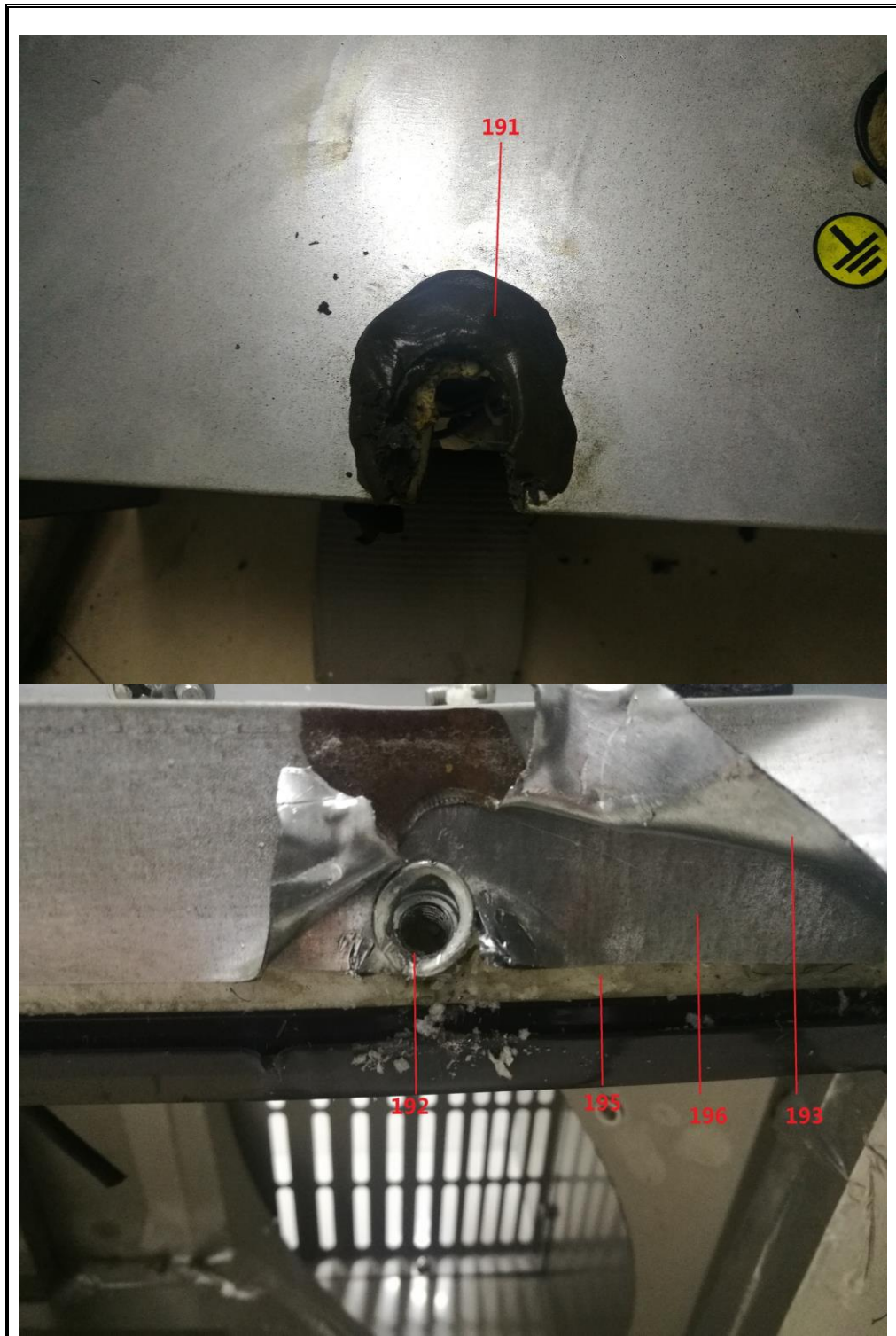




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 32 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



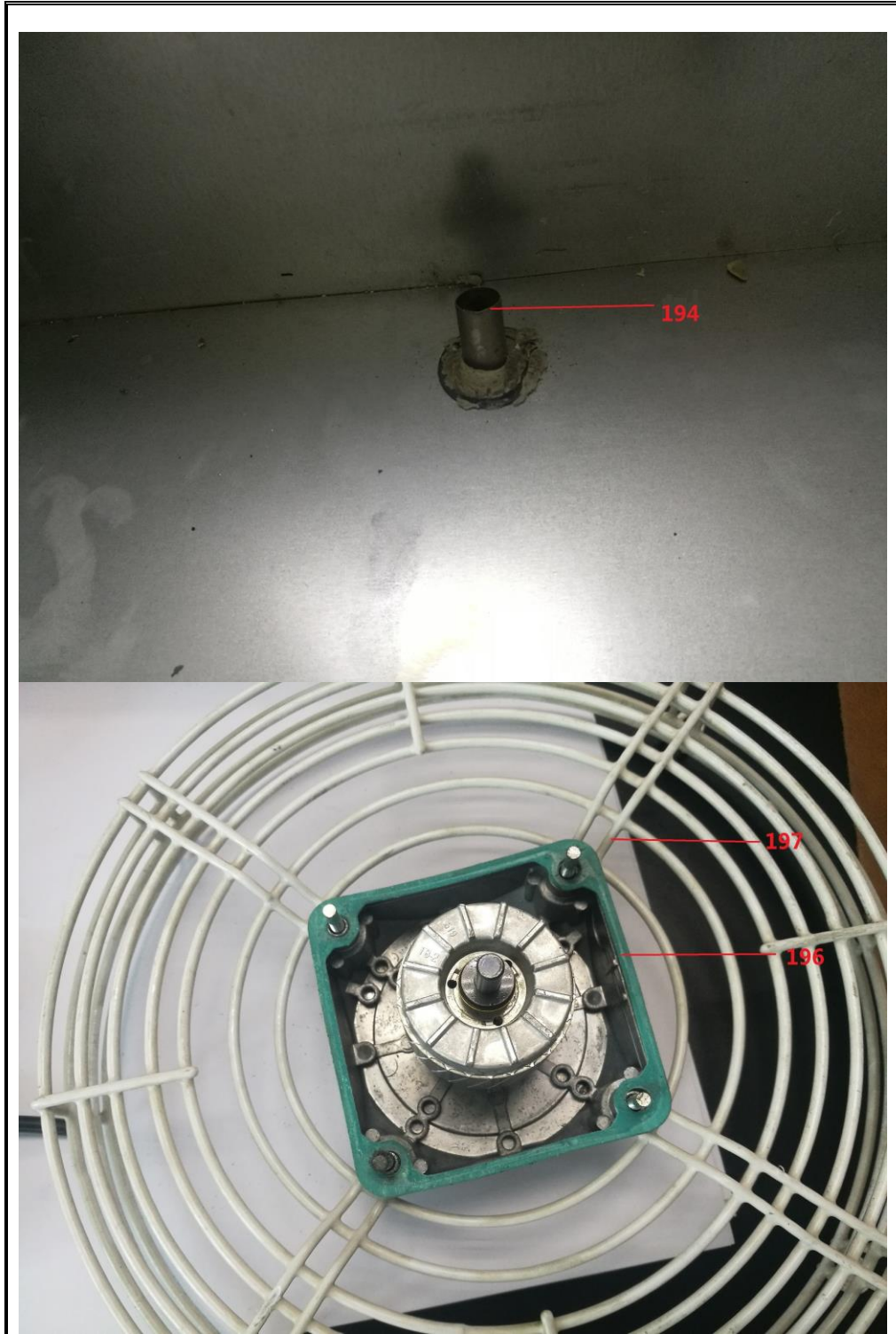




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 33 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

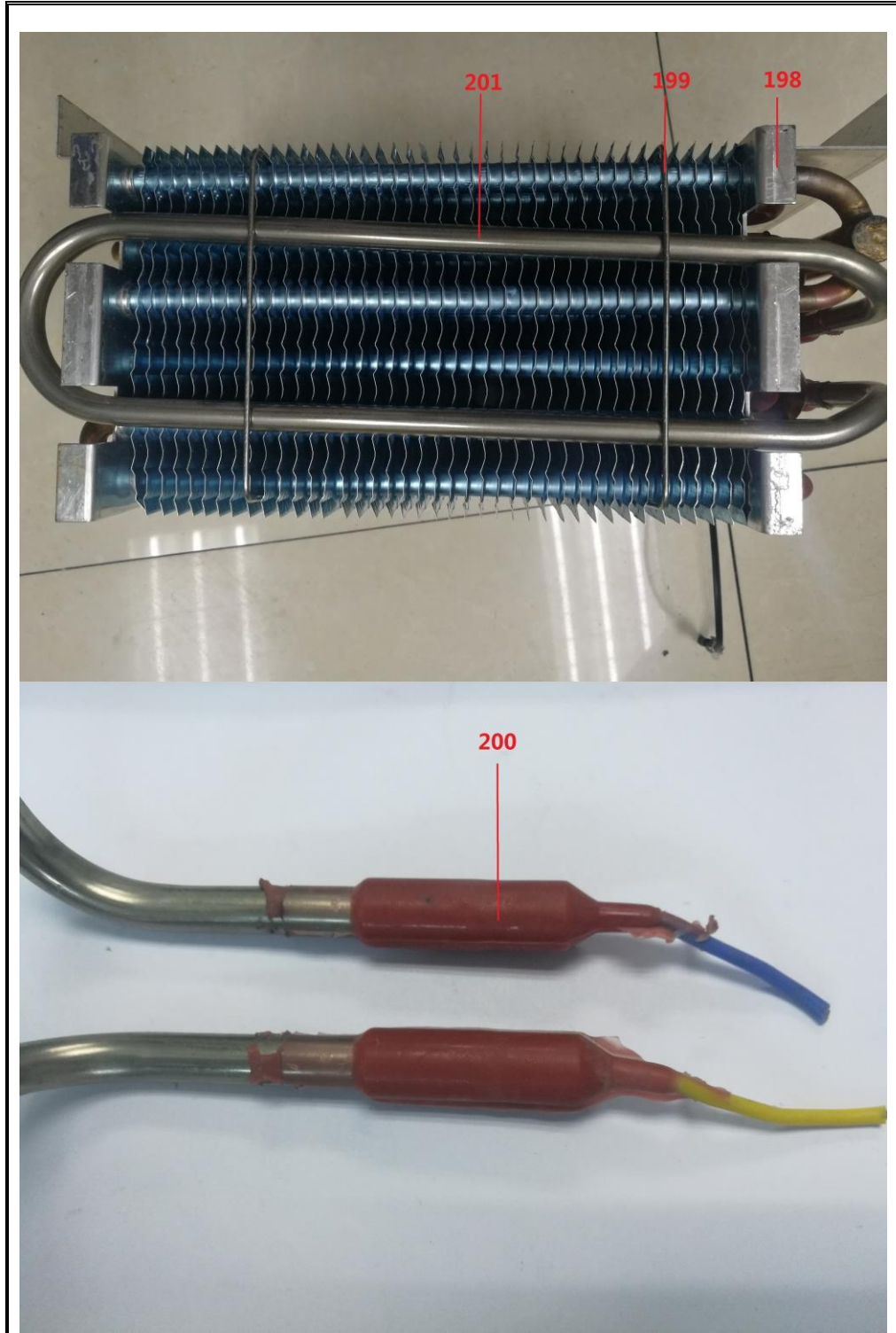




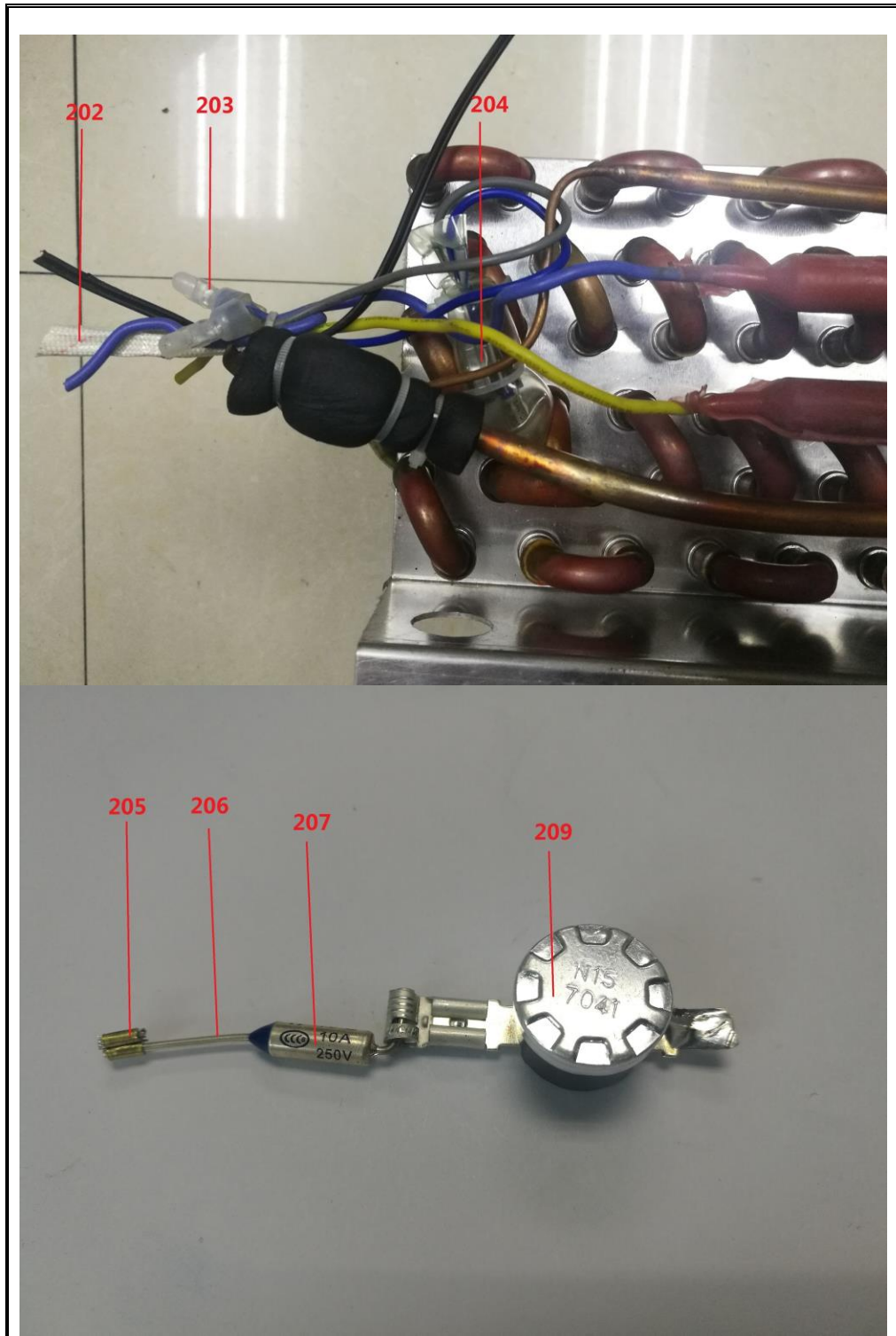
**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 34 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



**Photo of the Submitted Sample**  
**递交样品照片**







**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 36 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**







**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 37 OF 244

**Photo of the Submitted Sample**

递交样品照片

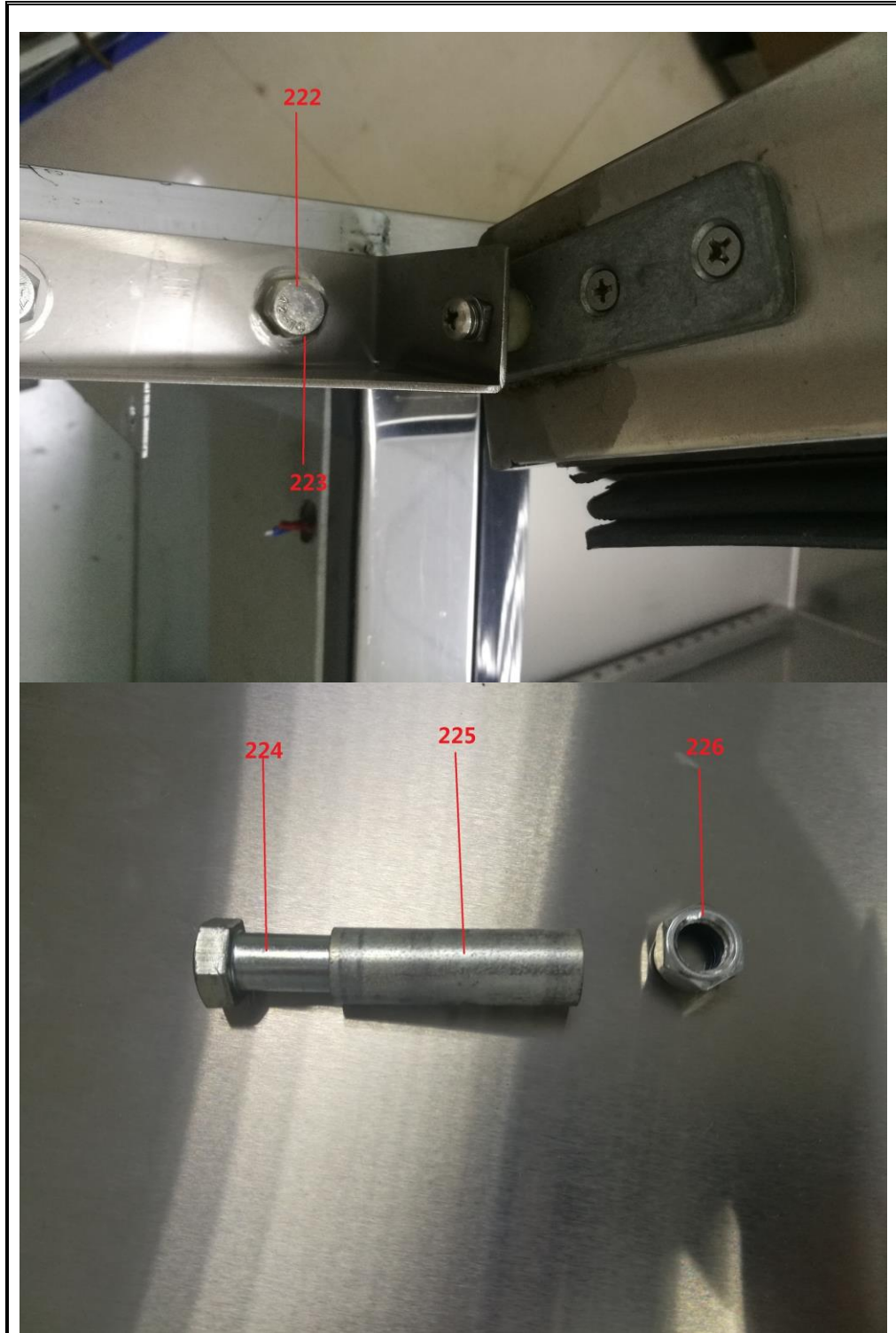




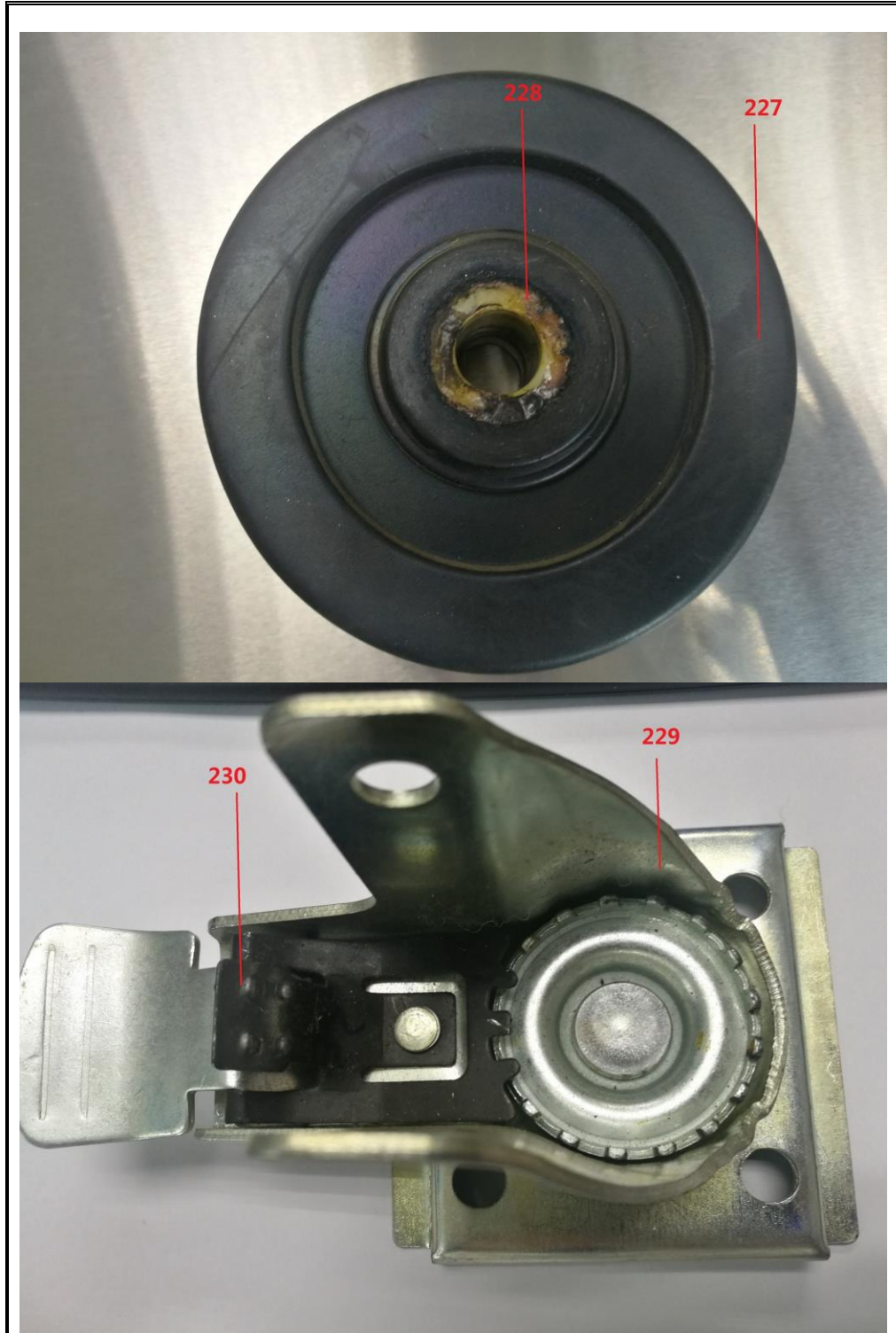
**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 38 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



**Photo of the Submitted Sample**  
**递交样品照片**







**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 40 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



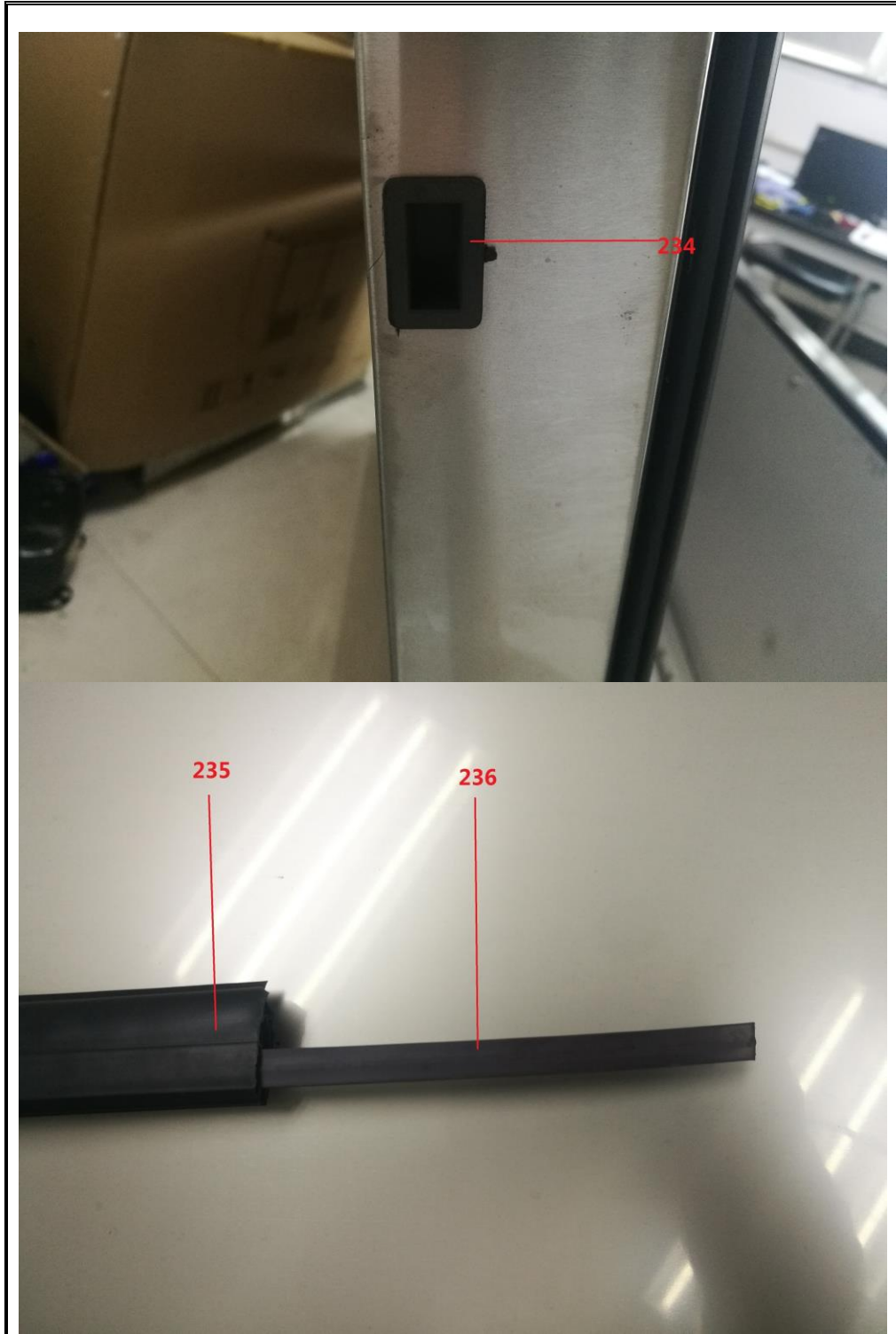




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 41 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

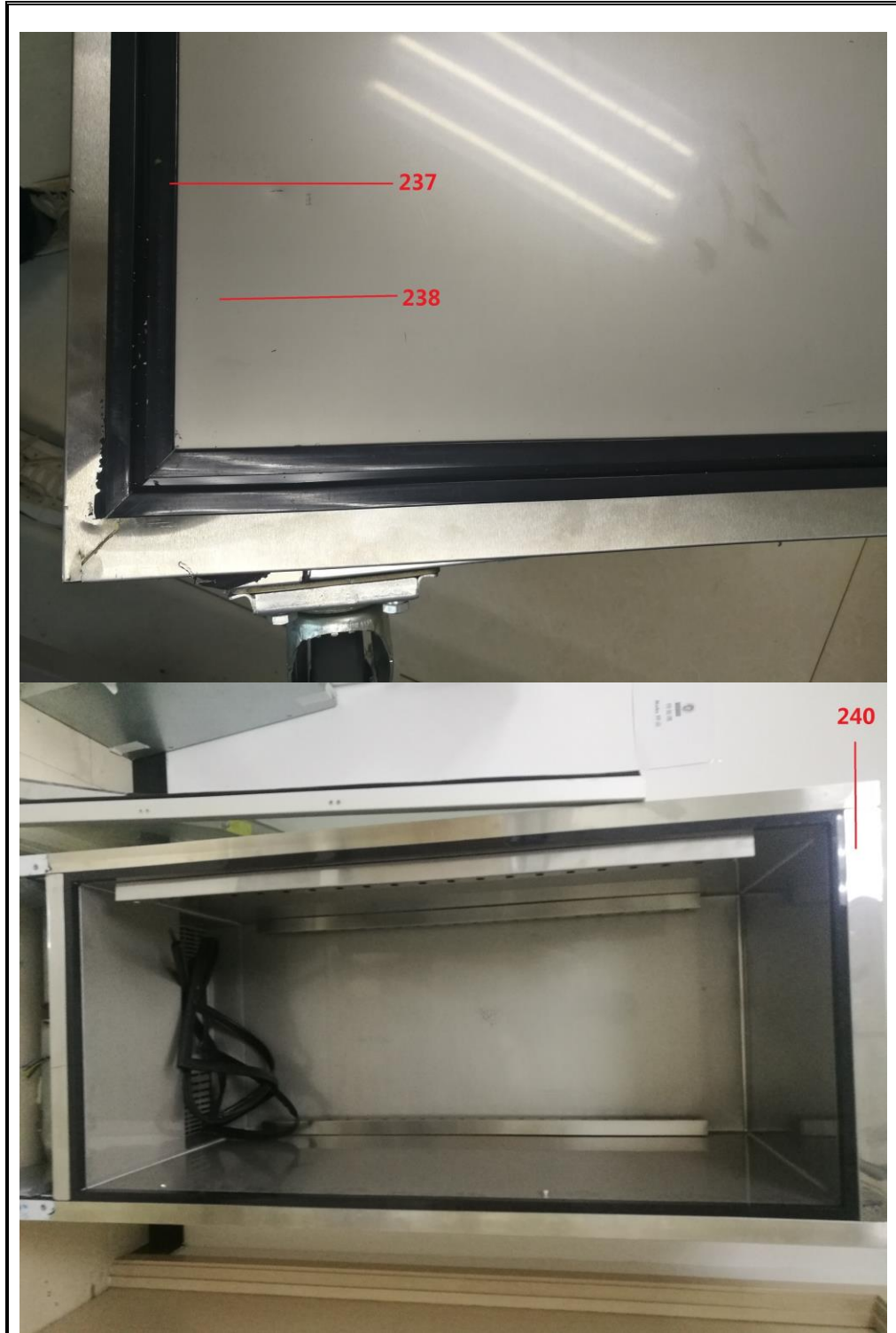




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 42 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 43 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**







**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 44 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



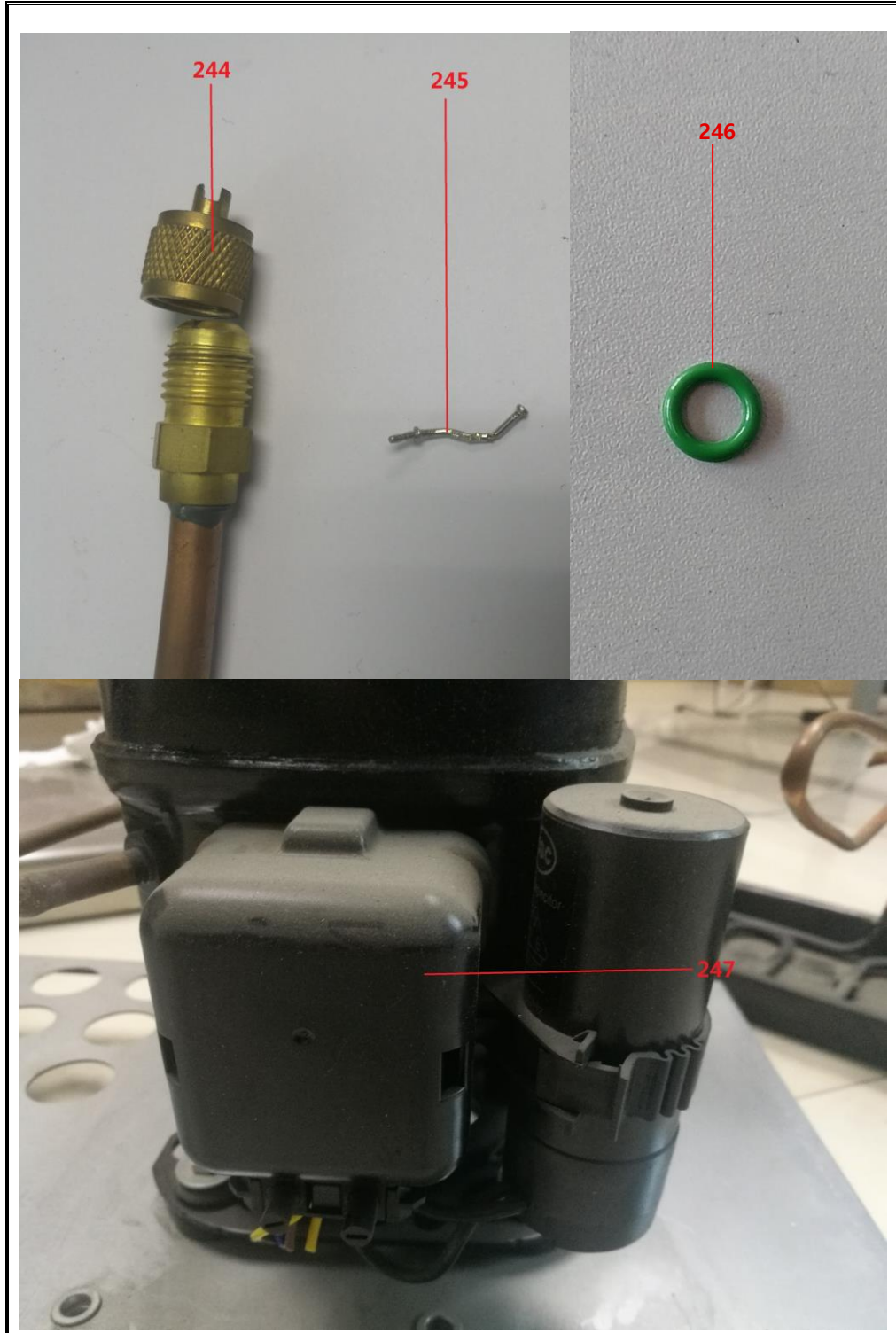




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 45 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



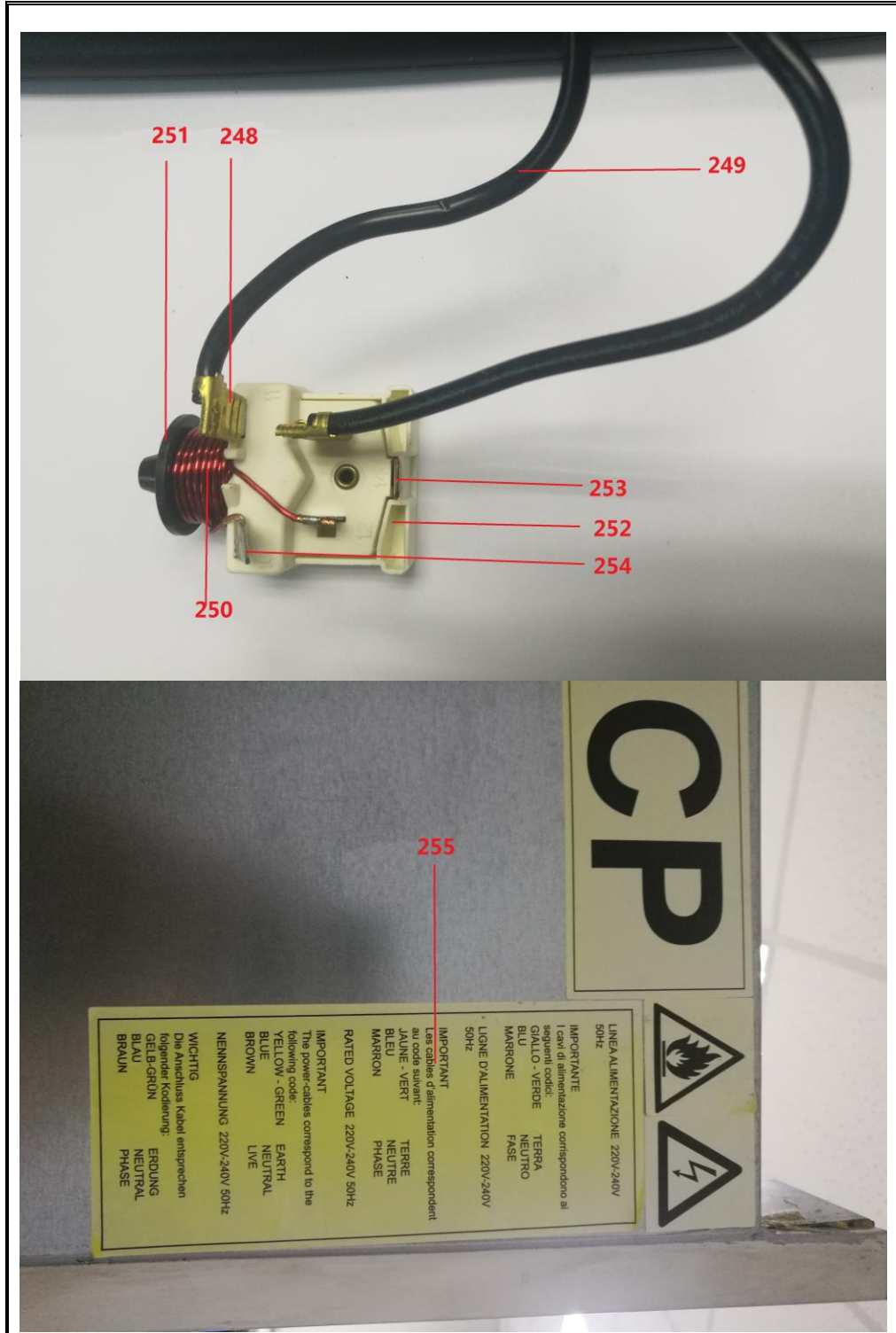


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 46 OF 244

### Photo of the Submitted Sample

### 递交样品照片



**Photo of the Submitted Sample**

递交样品照片



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**递交样品照片**

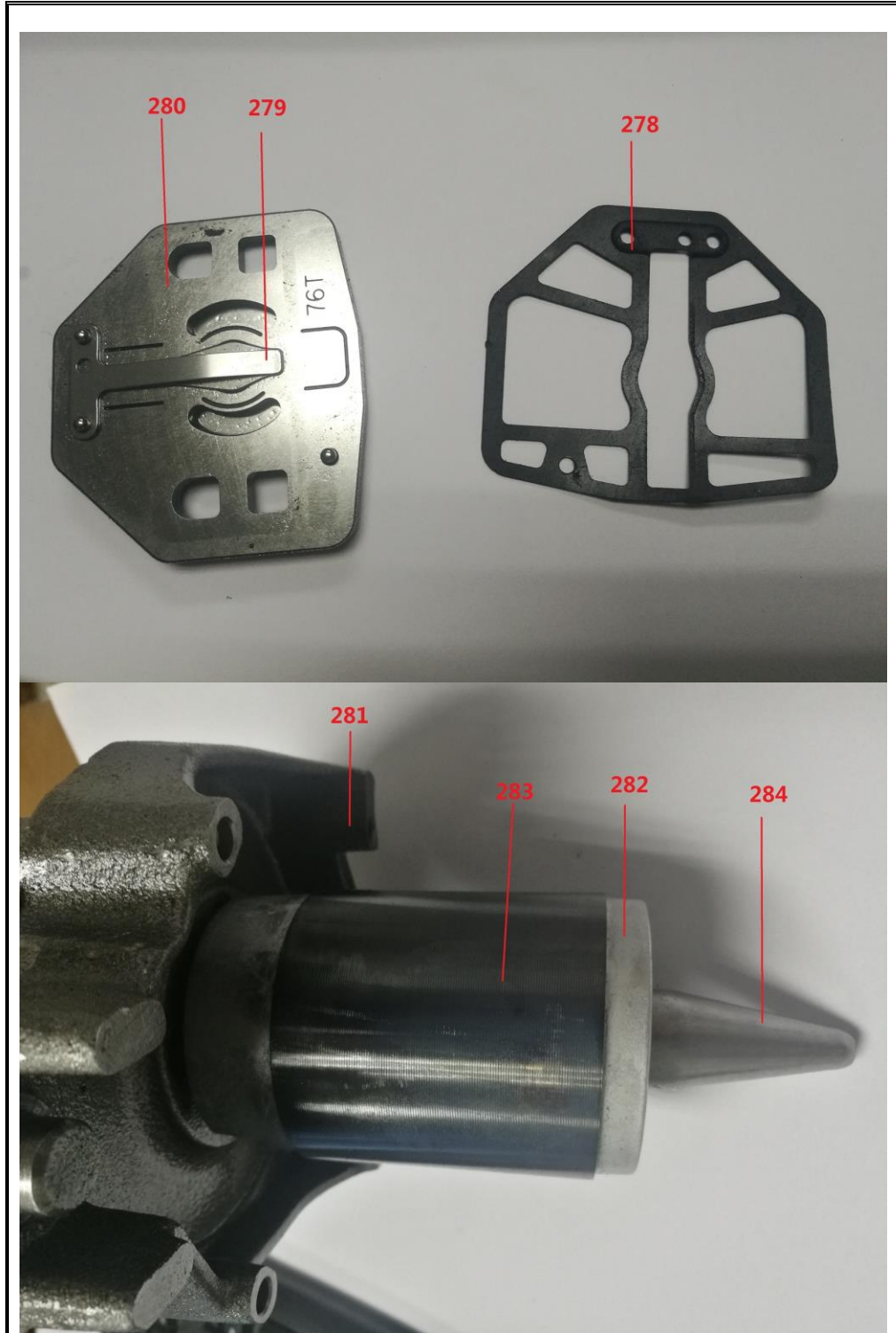




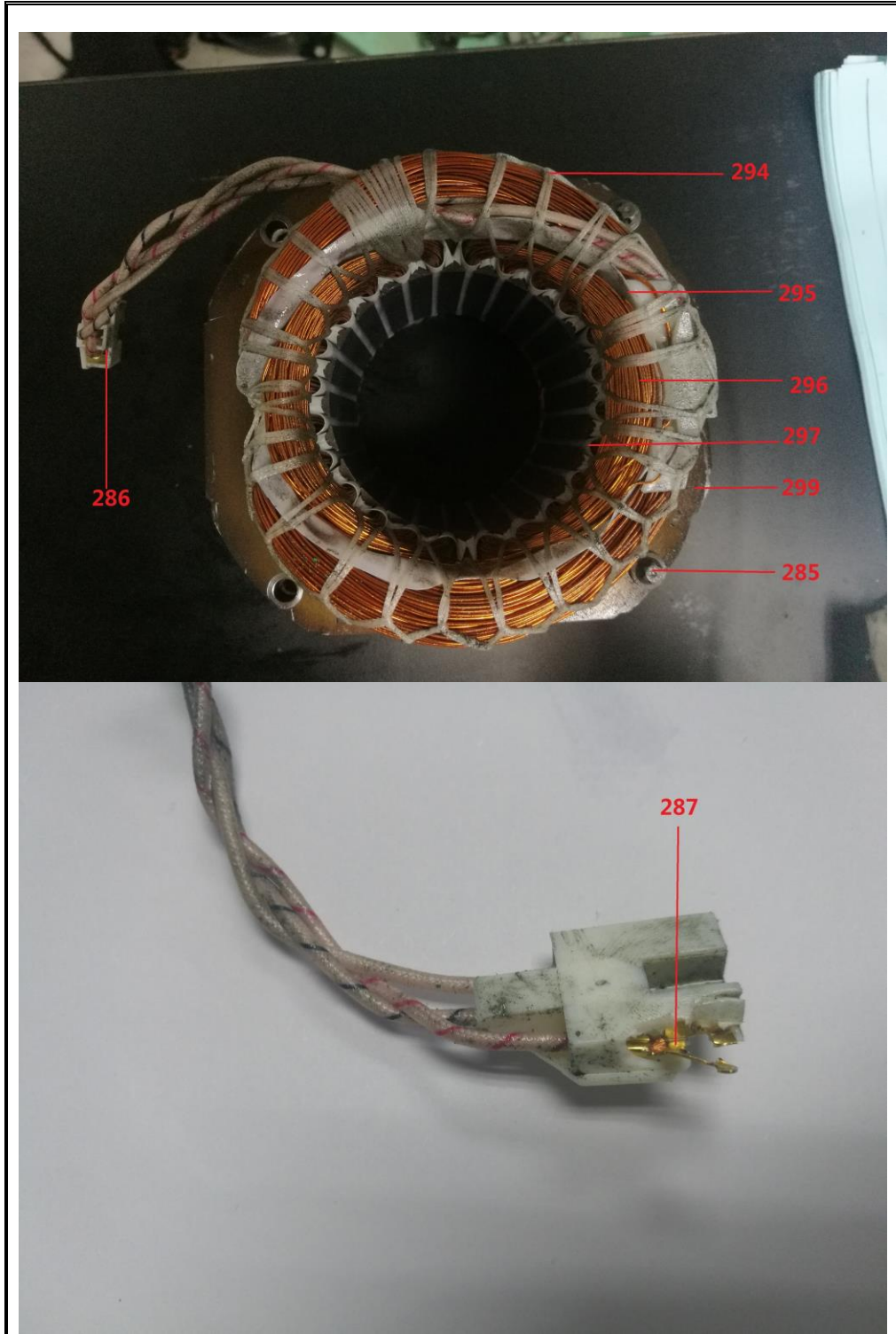
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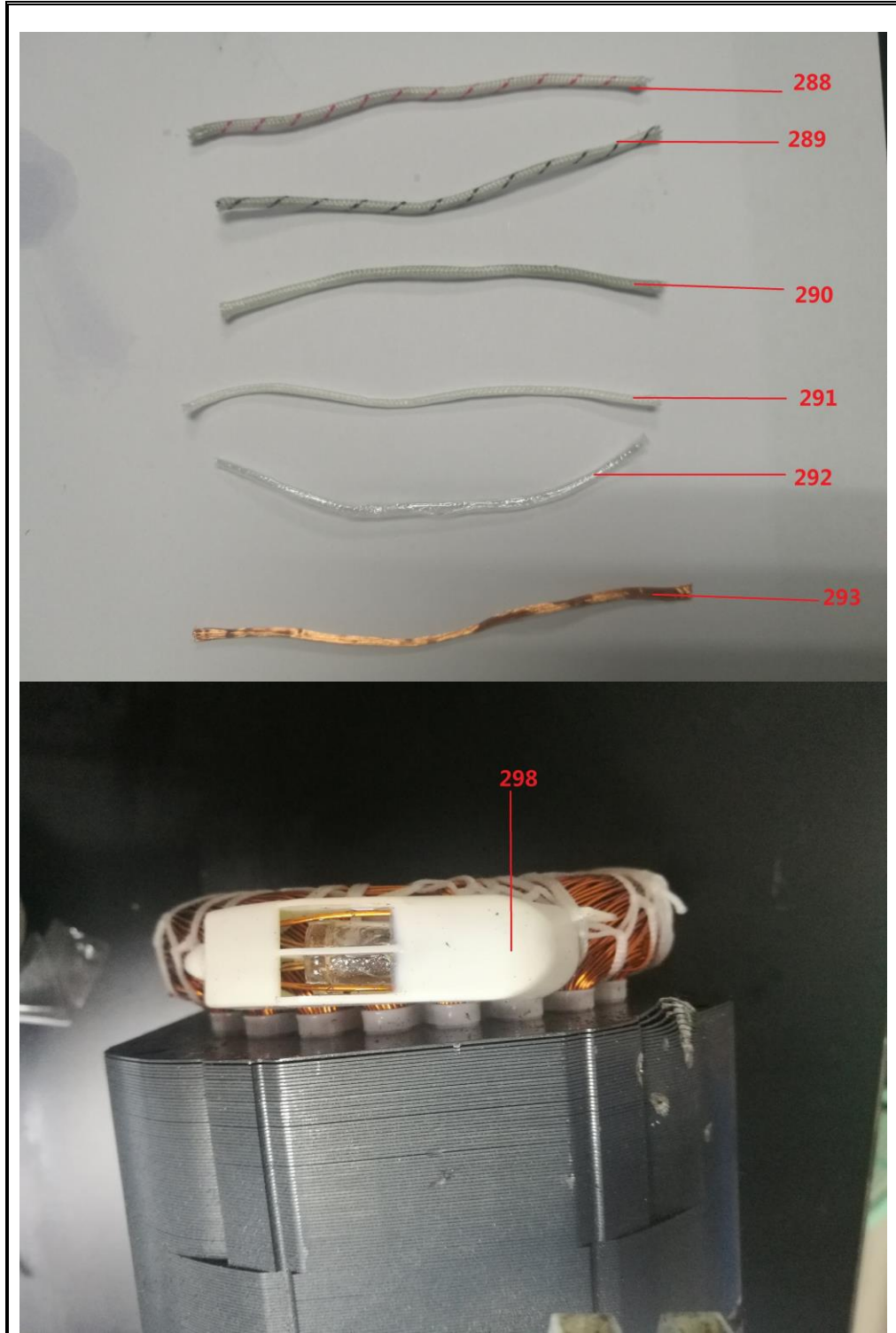




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 52 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



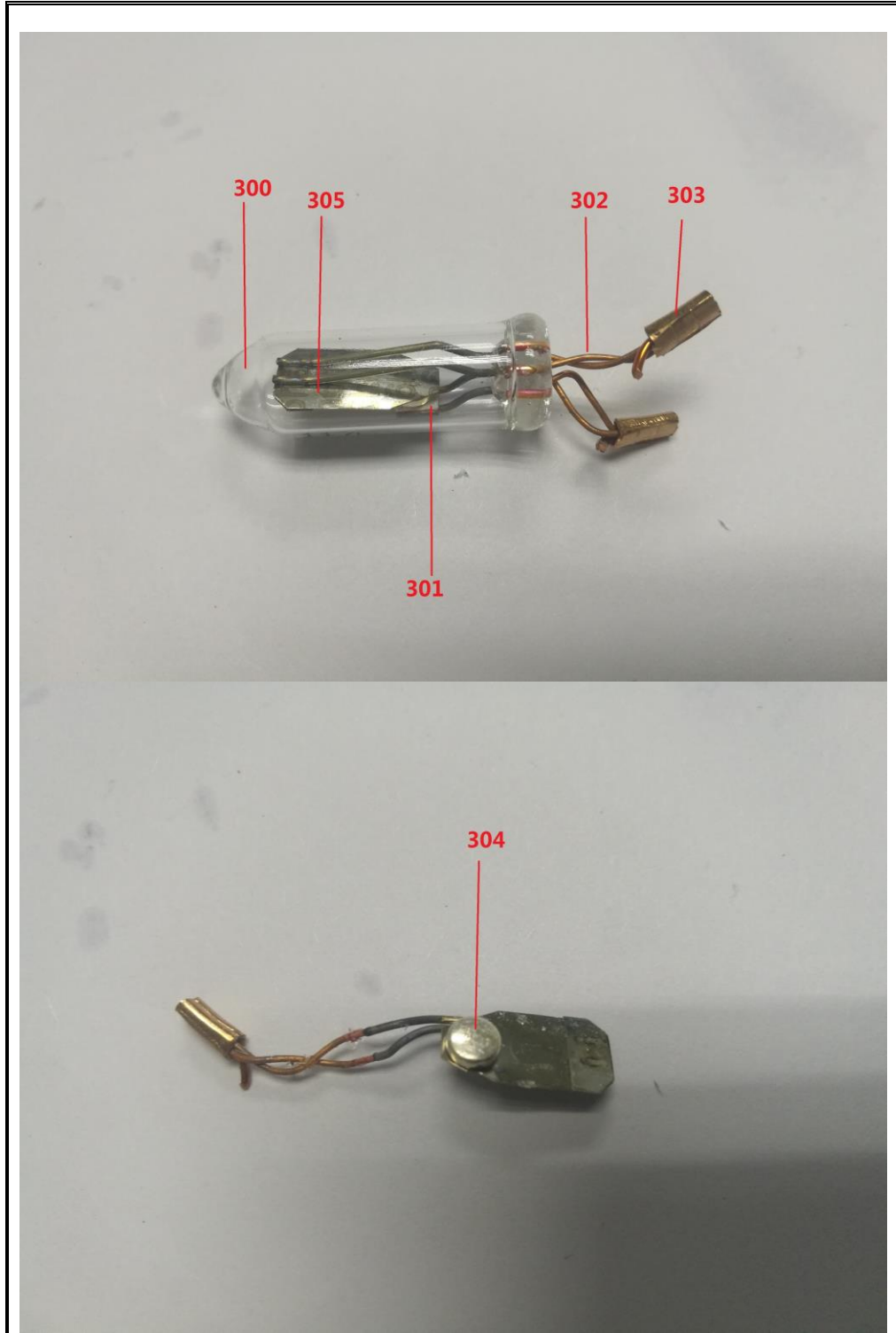




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 53 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



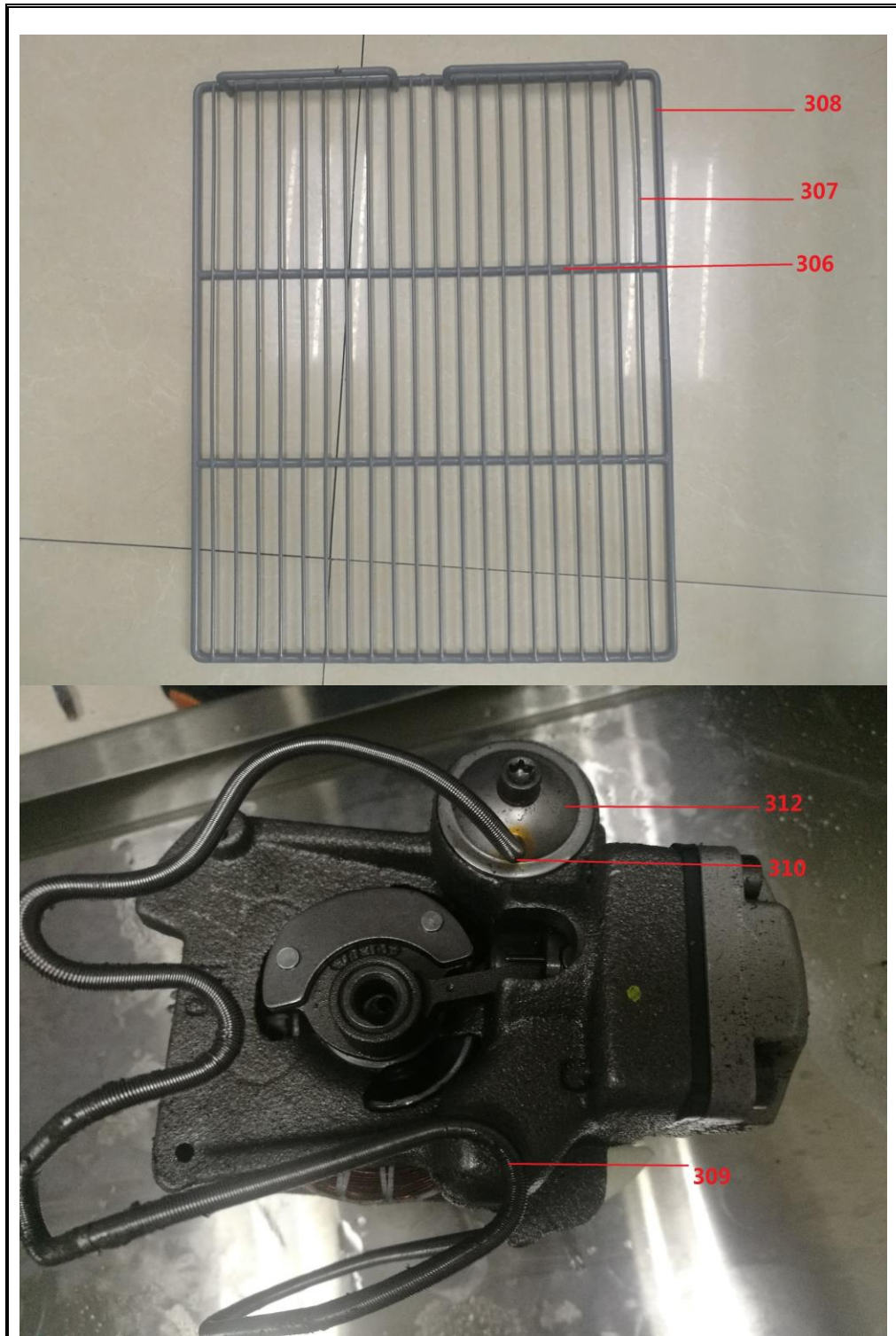


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 54 OF 244

**Photo of the Submitted Sample**

递交样品照片



**Photo of the Submitted Sample**  
**递交样品照片**



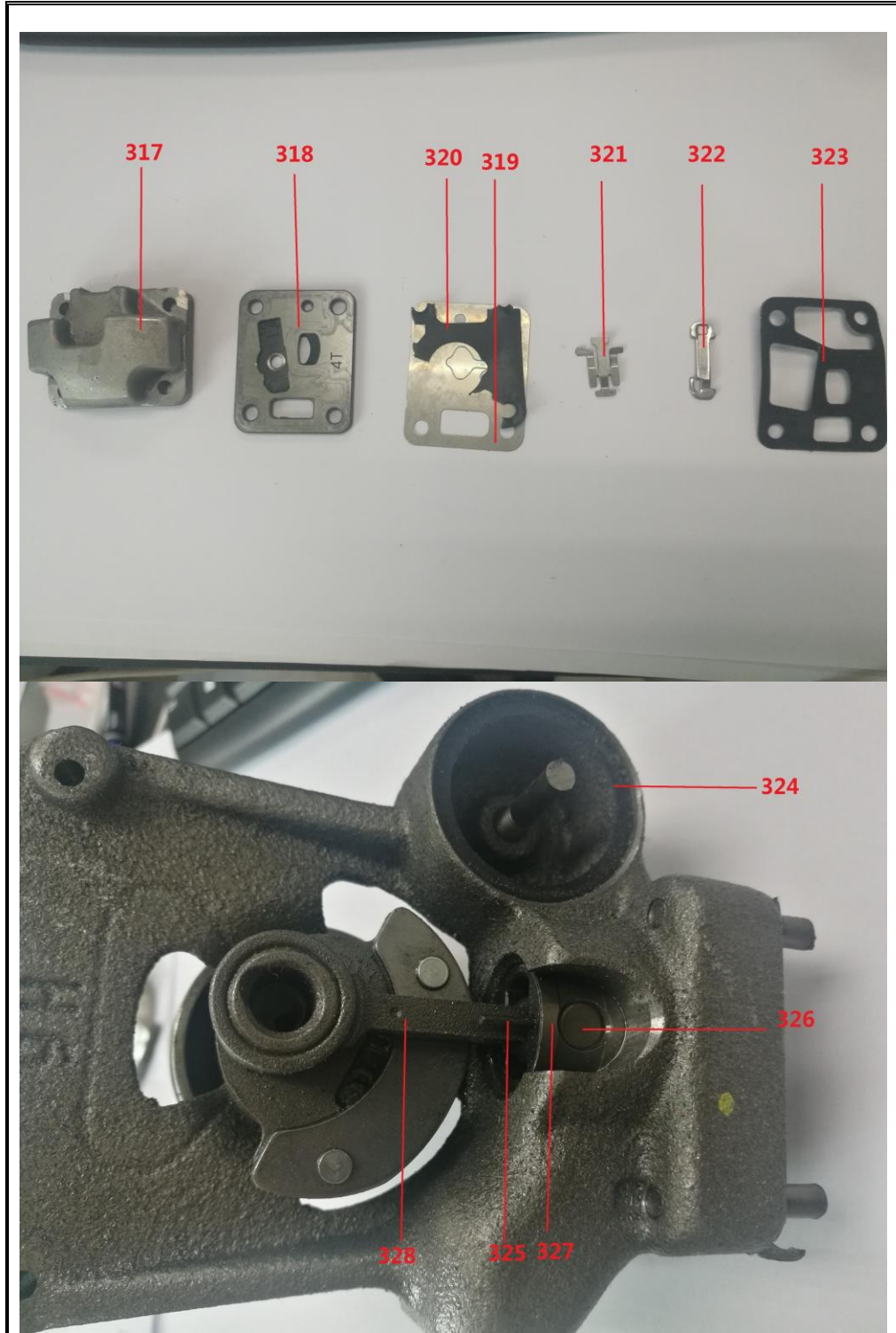




**BUREAU  
VERITAS**

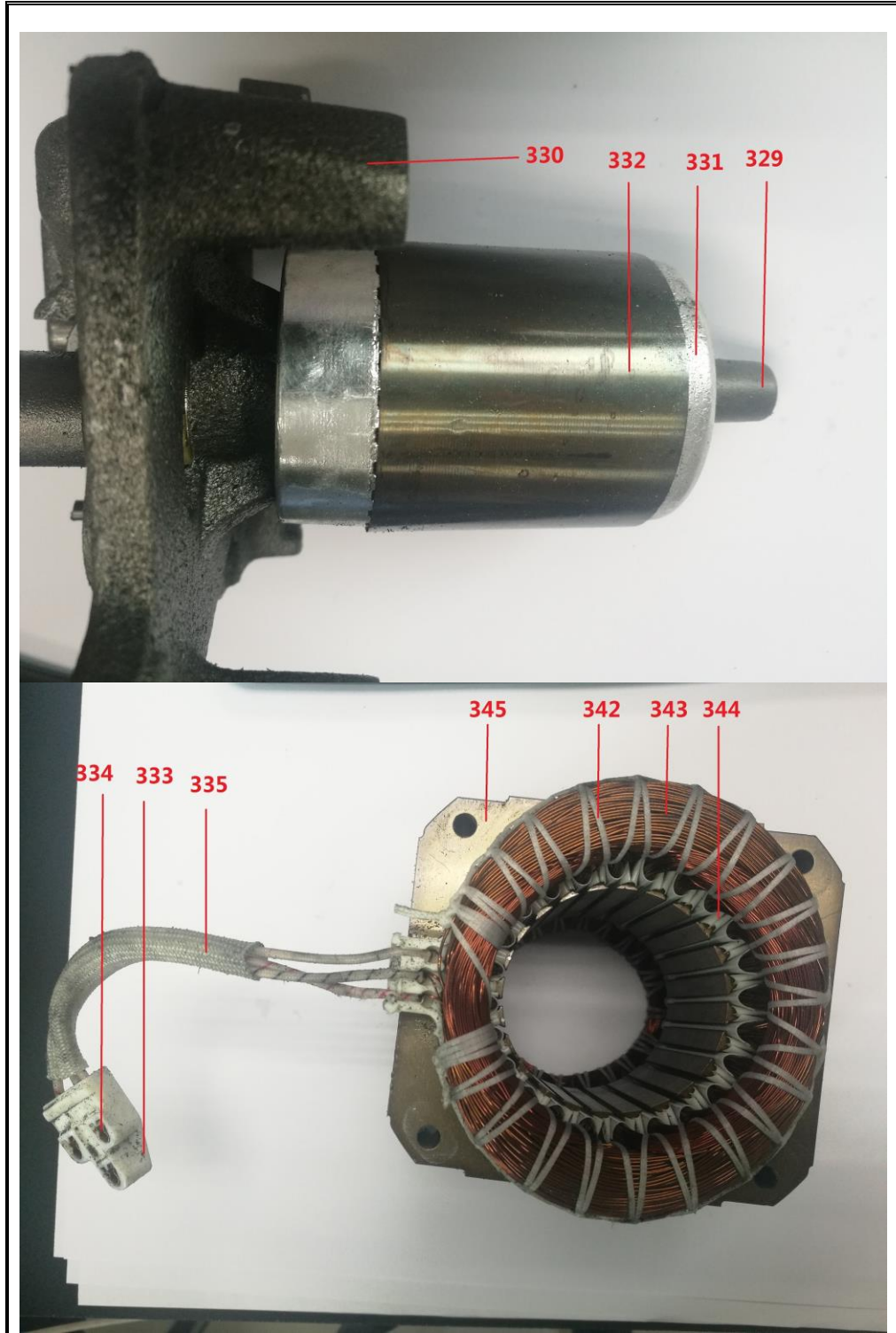
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 56 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**Photo of the Submitted Sample**  
**递交样品照片**

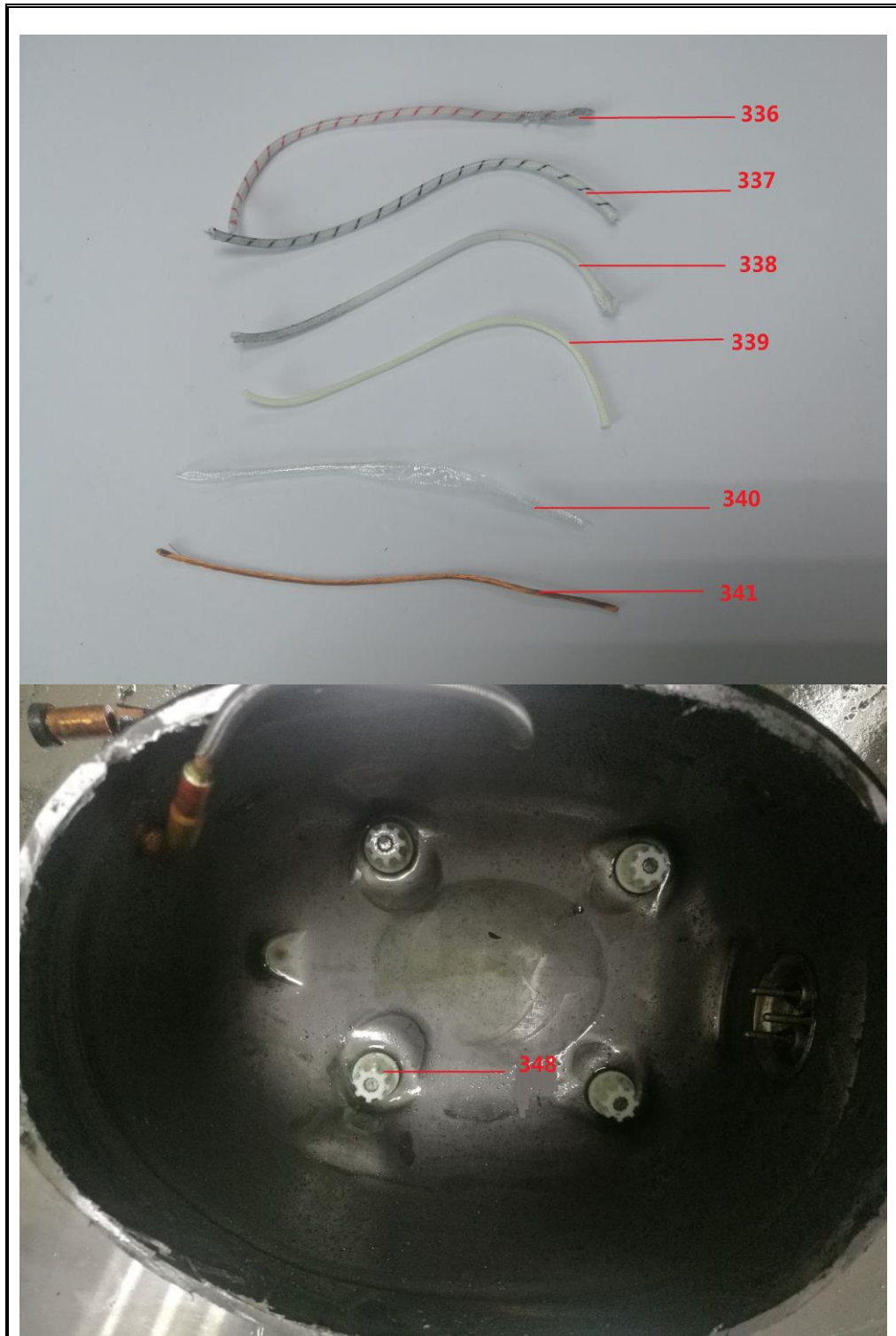




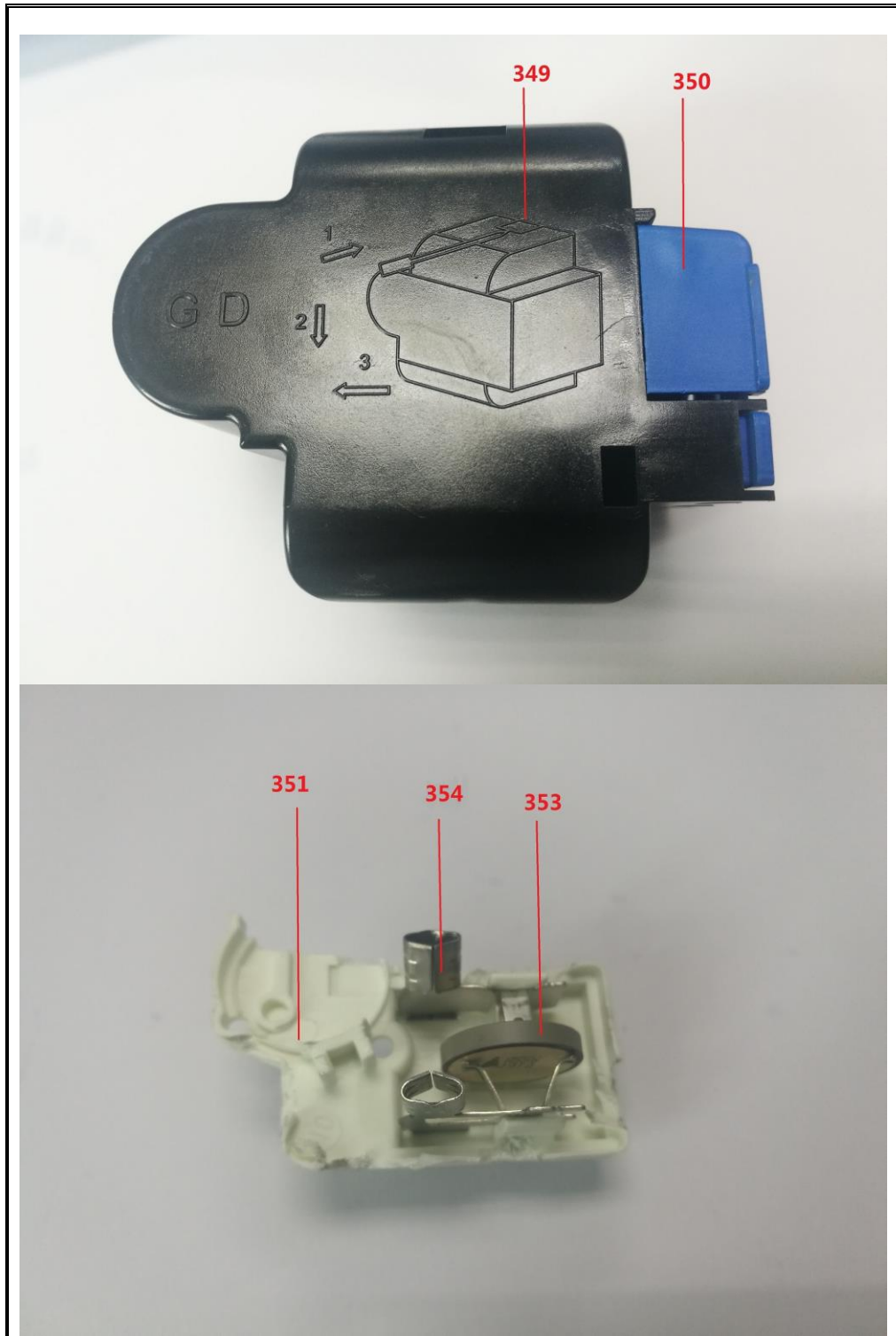
**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 58 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



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**递交样品照片**

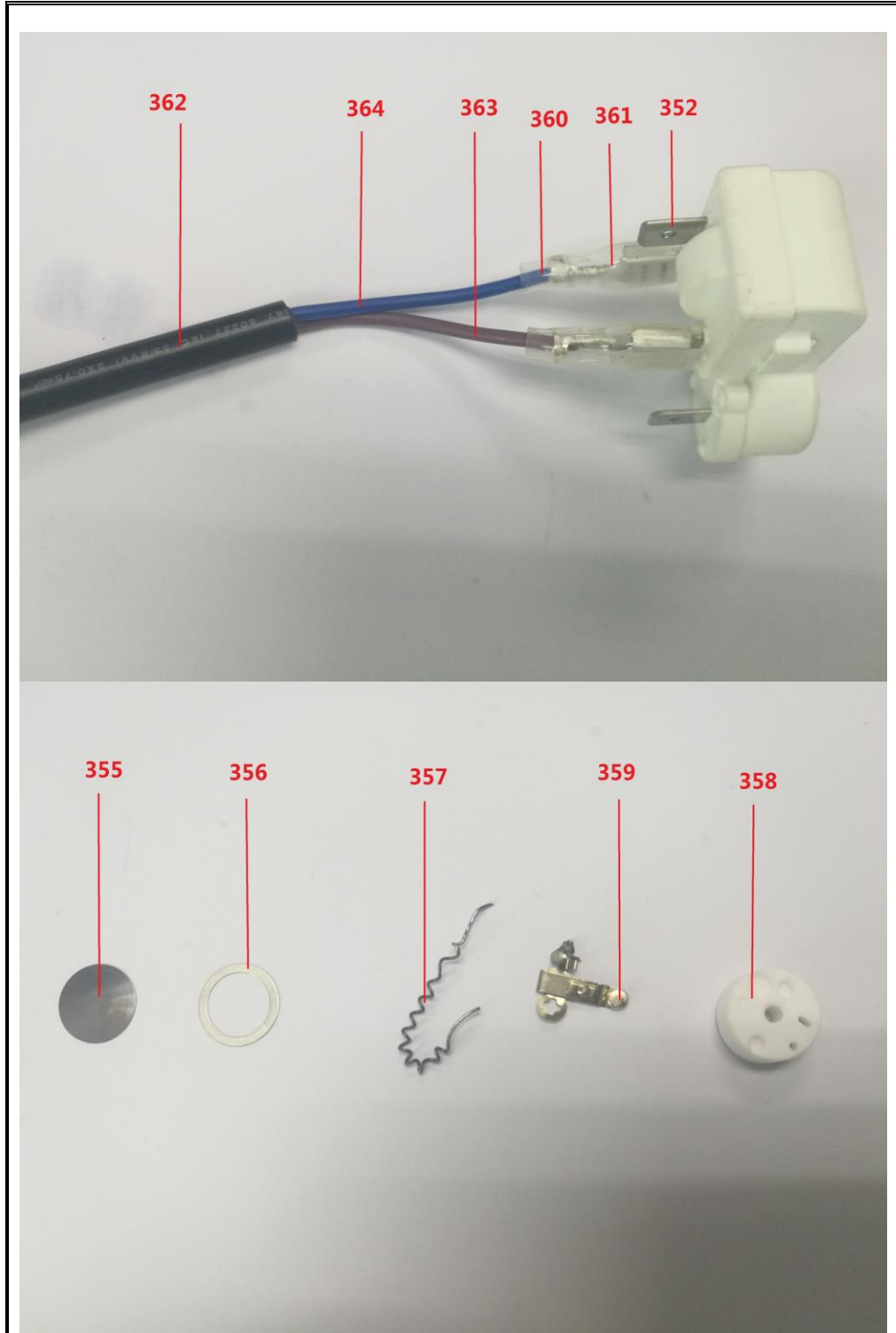




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 60 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



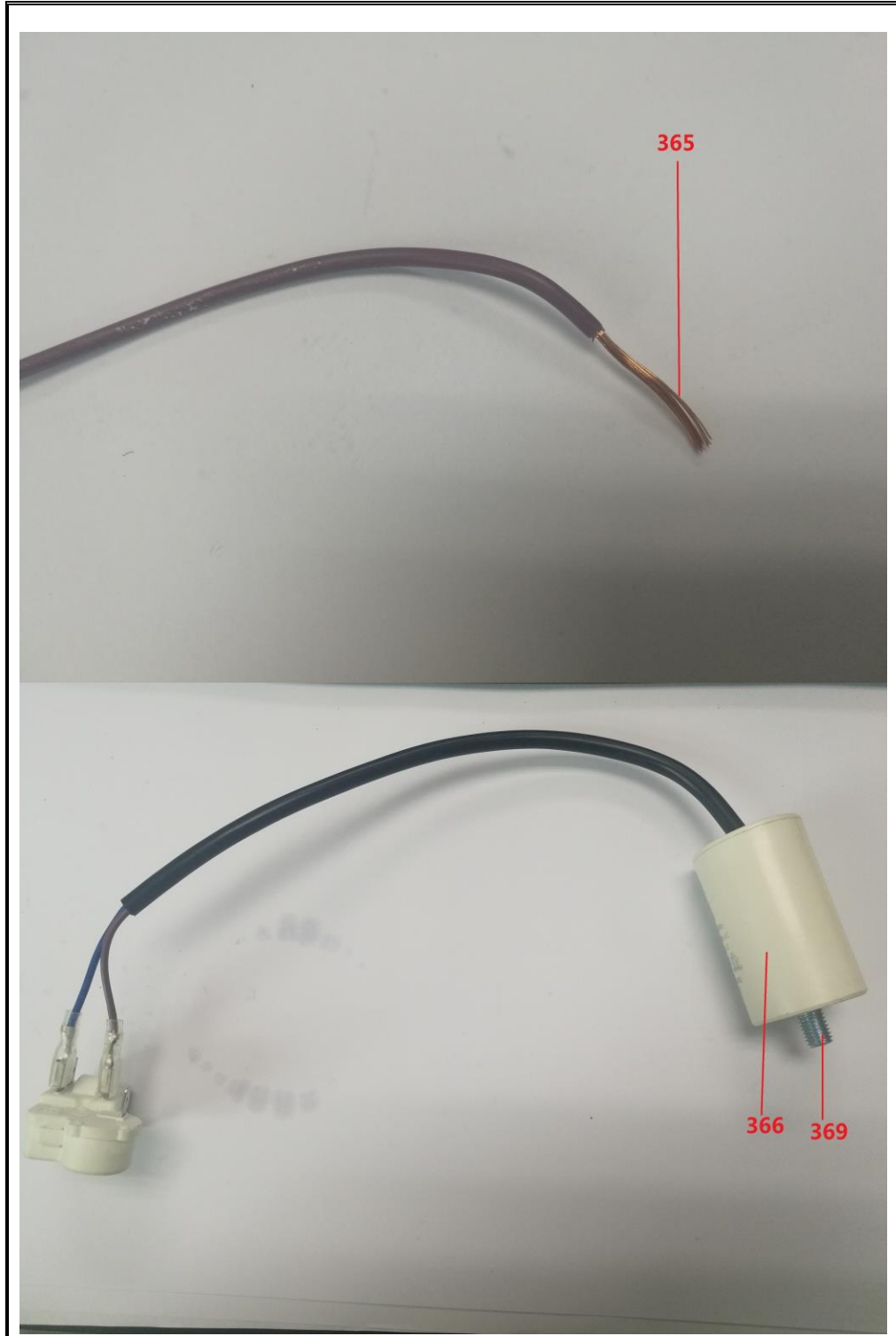




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 61 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

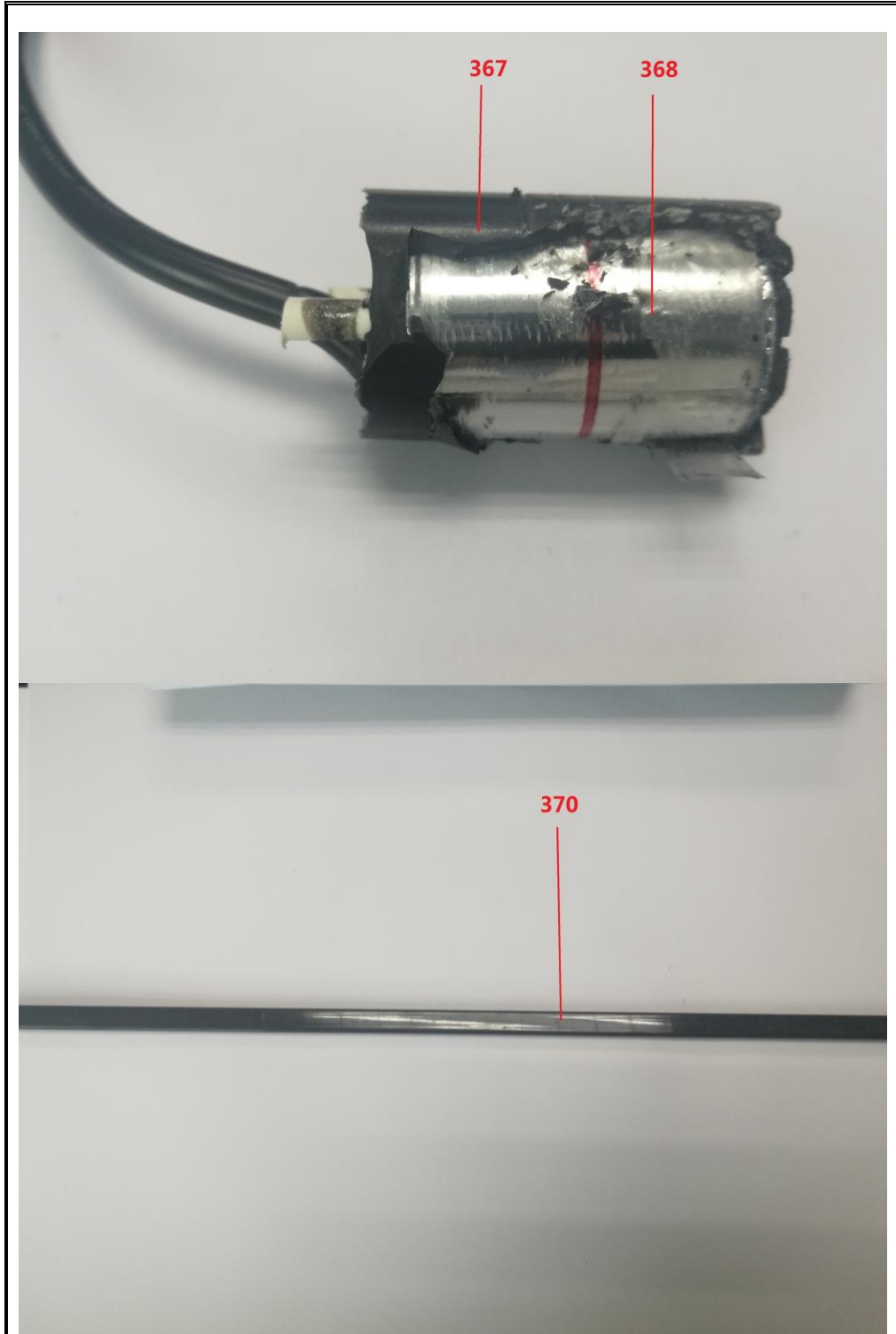




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 62 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 63 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



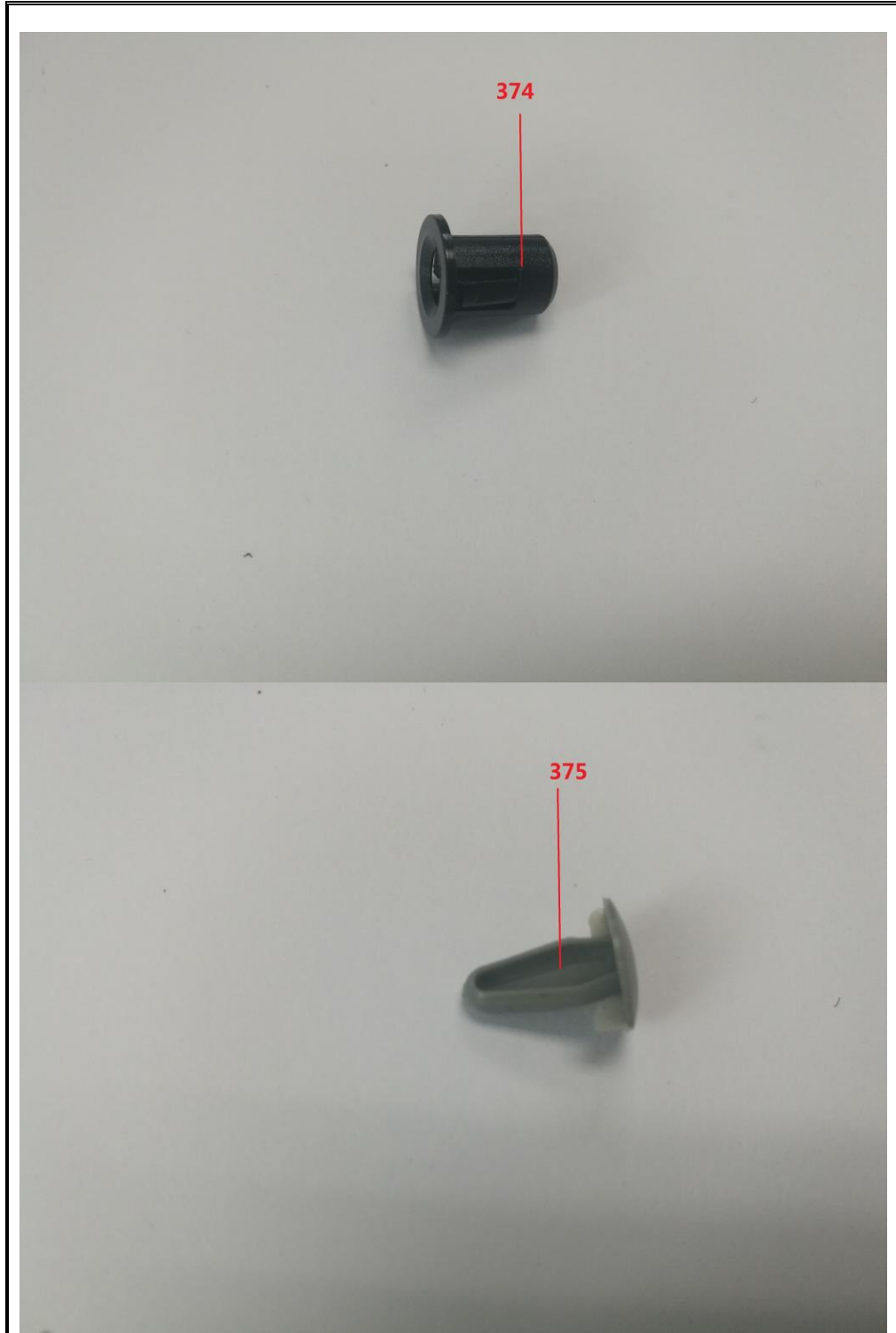


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 64 OF 244

**Photo of the Submitted Sample**

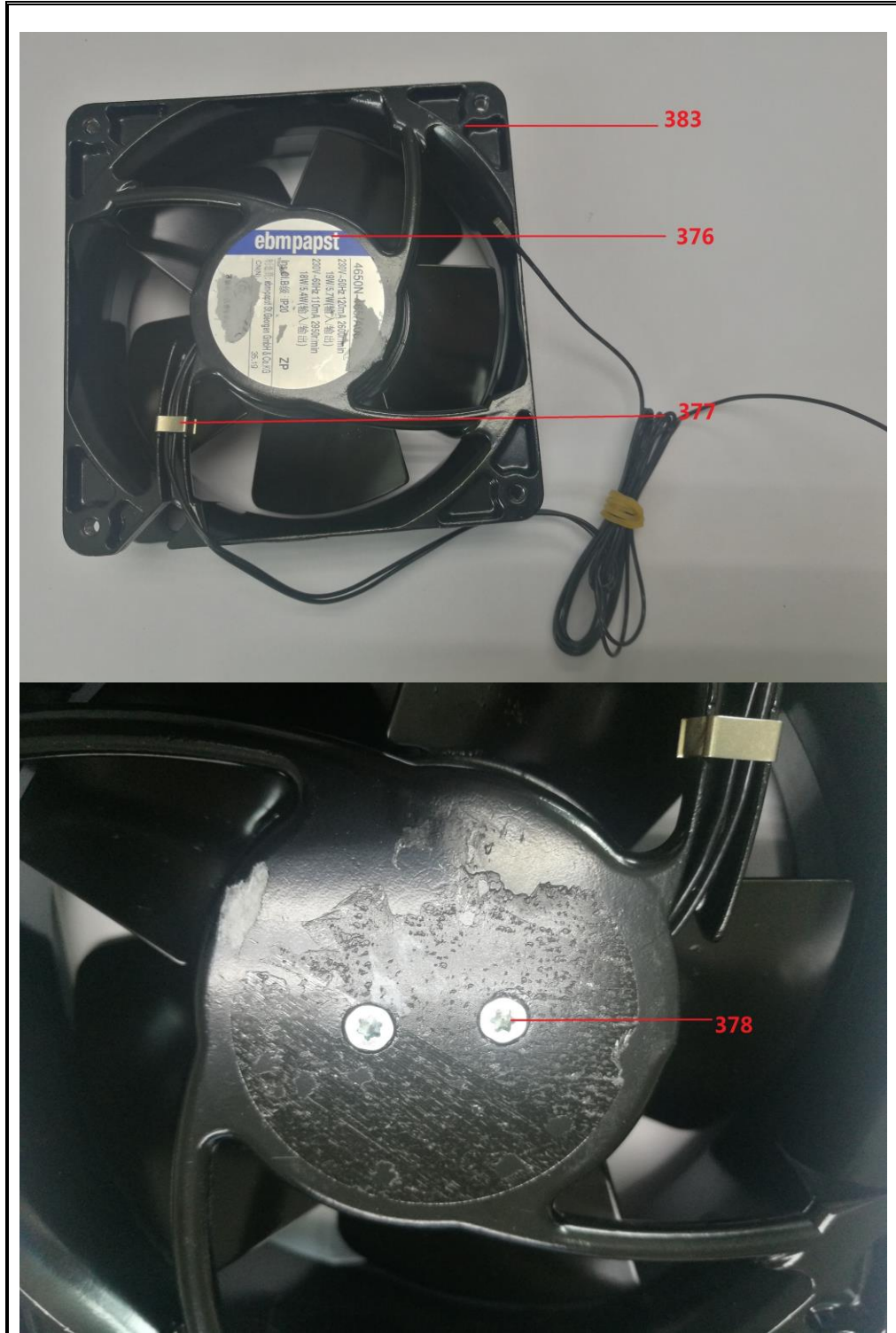
递交样品照片





**Photo of the Submitted Sample**

**递交样品照片**

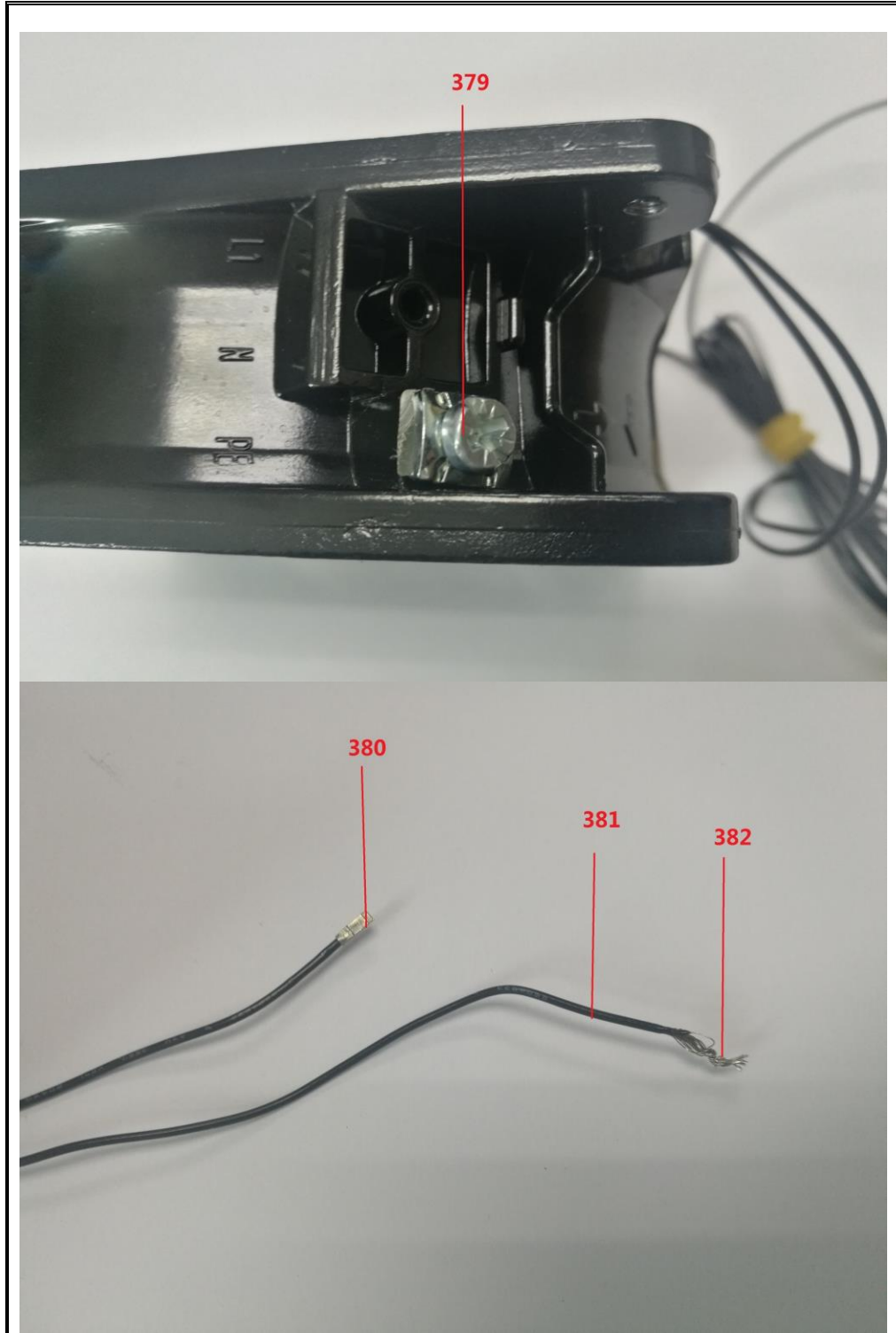




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 66 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

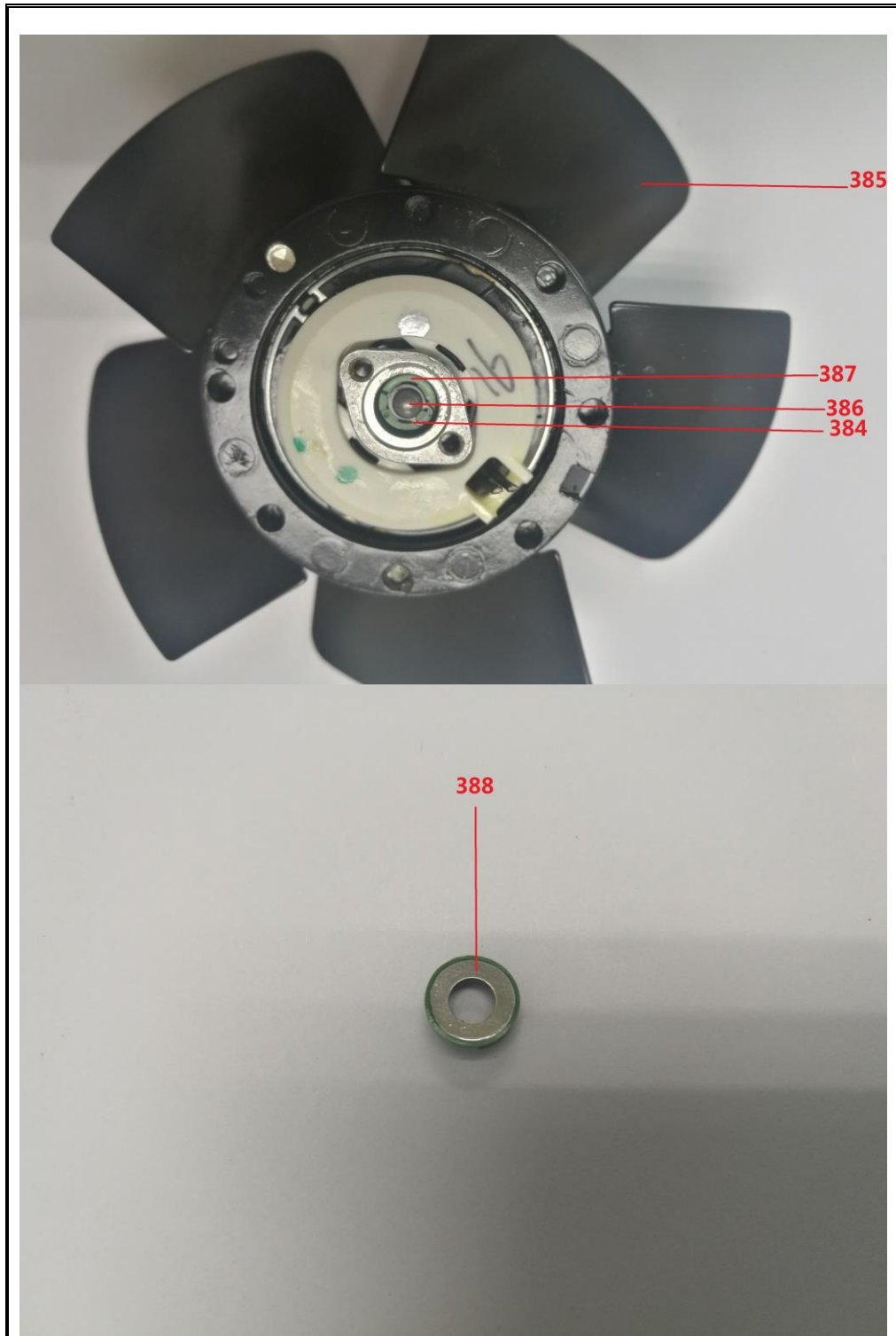




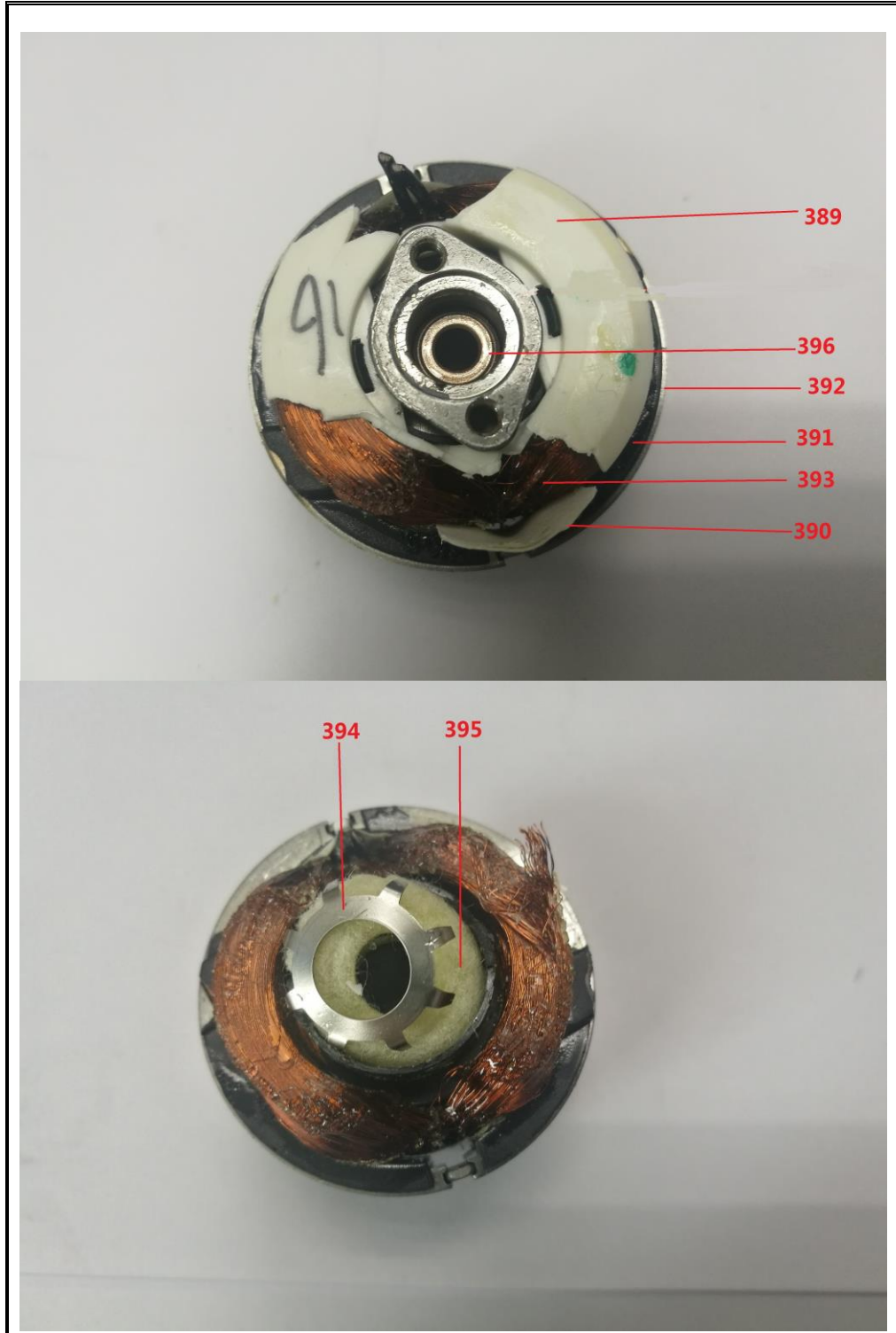
**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 67 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



**Photo of the Submitted Sample**  
**递交样品照片**



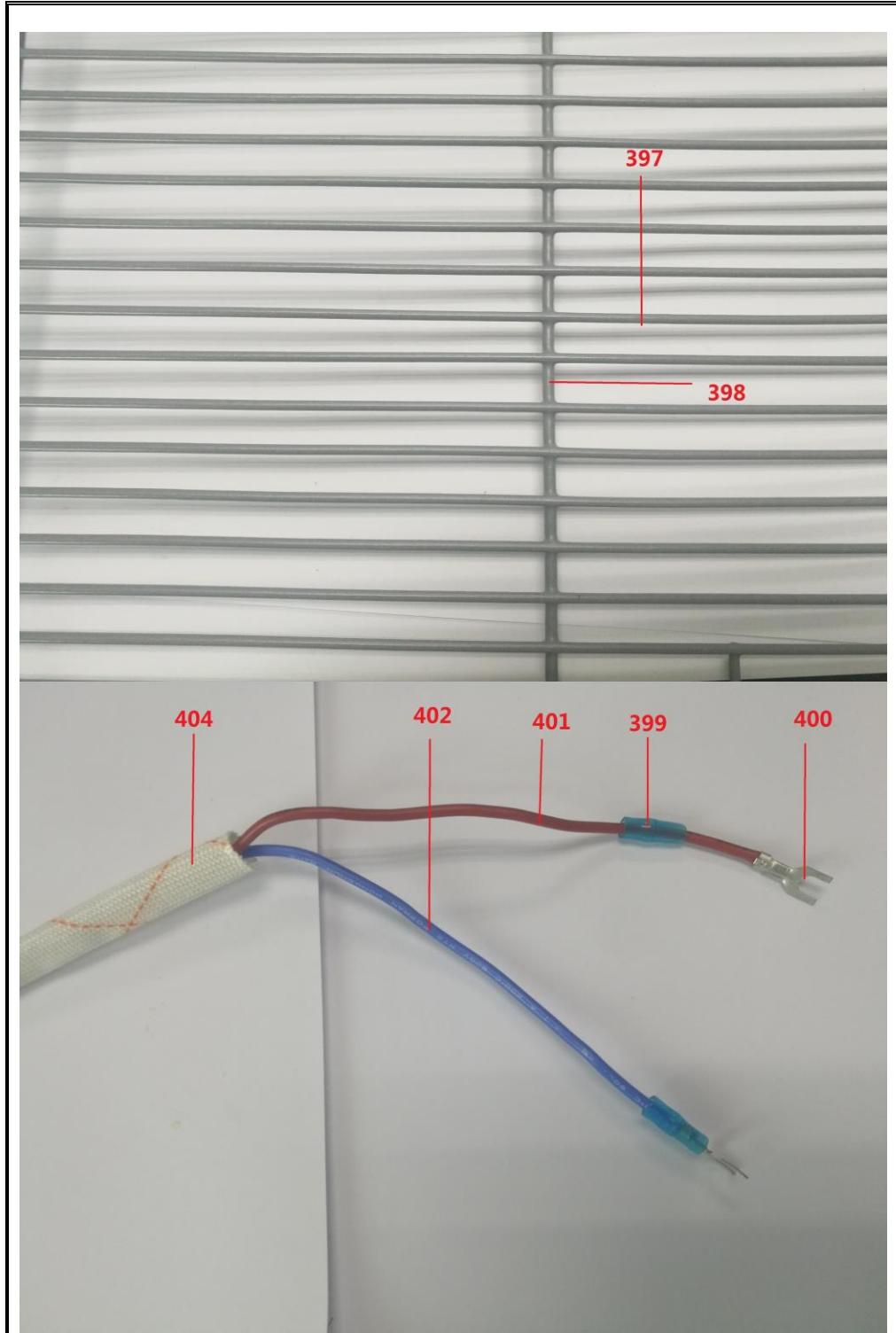




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 69 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

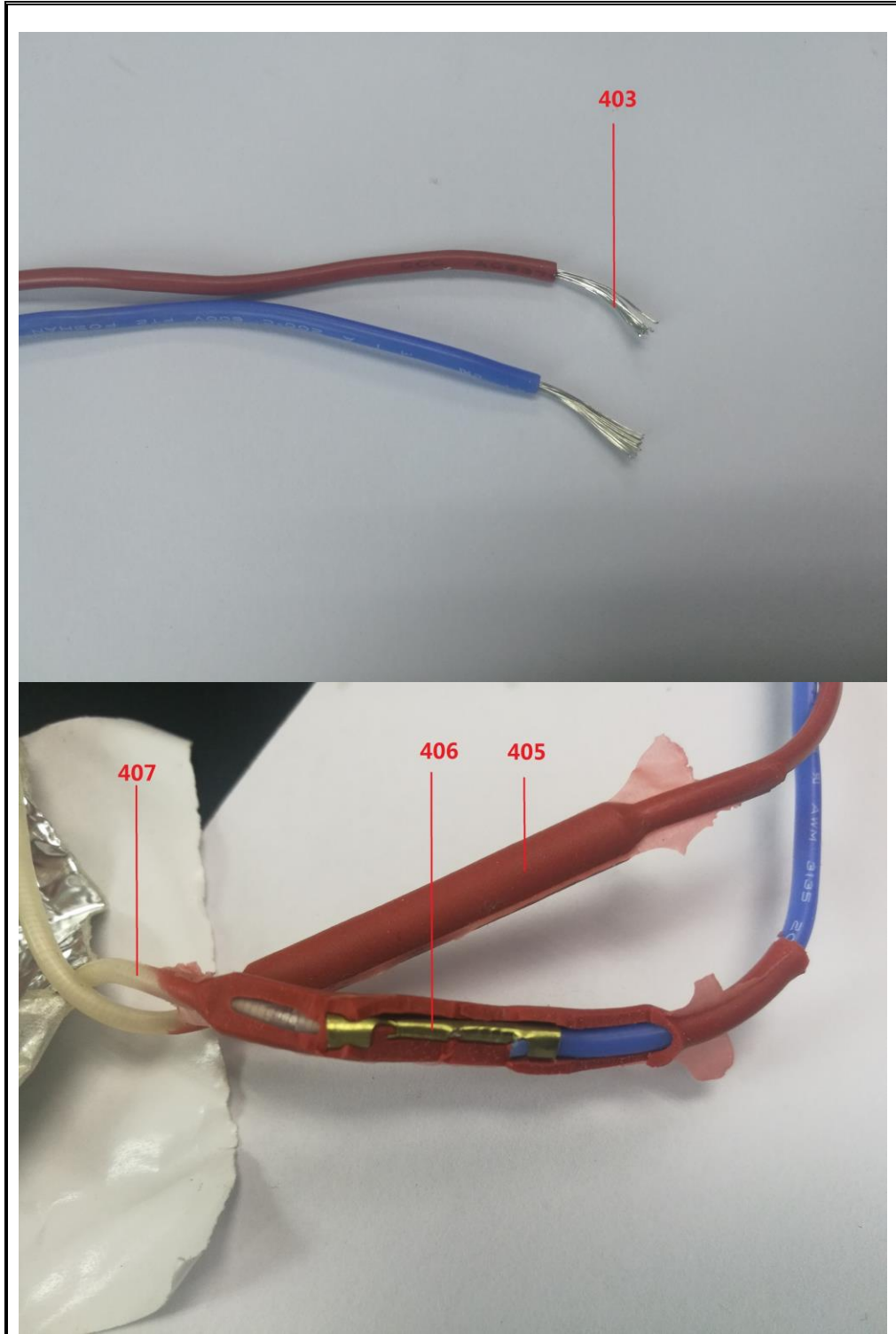




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 70 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

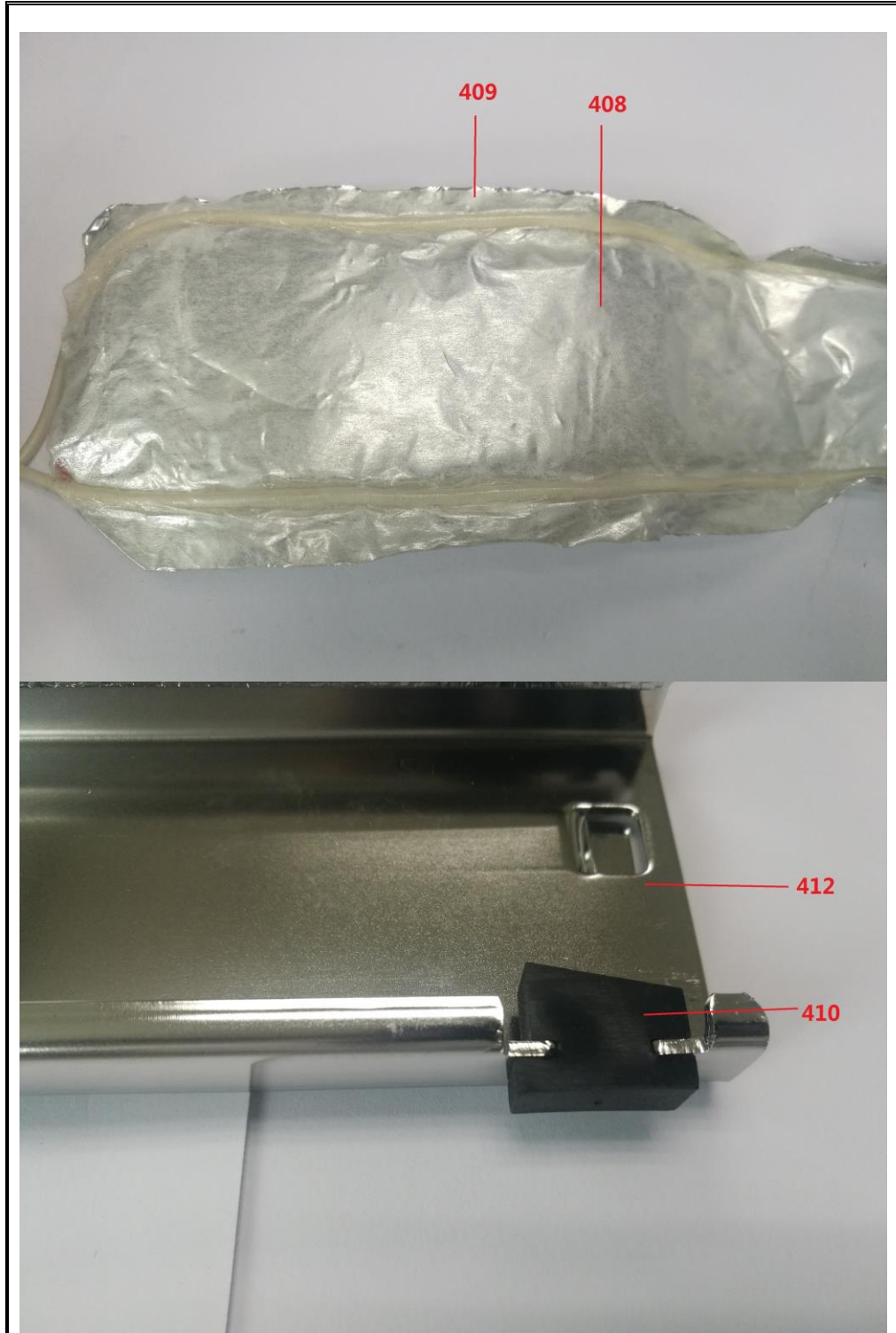




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 71 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

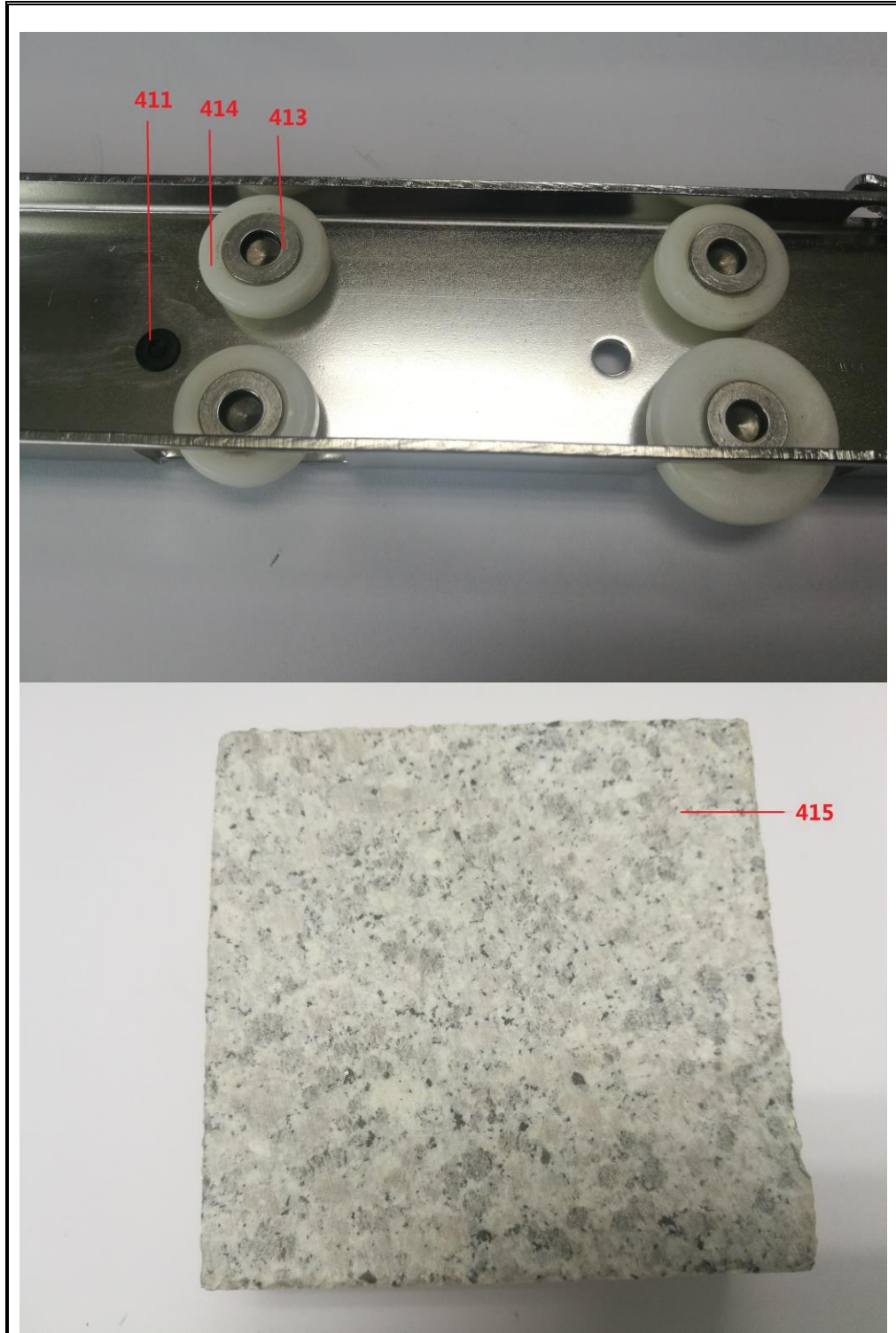




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 72 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



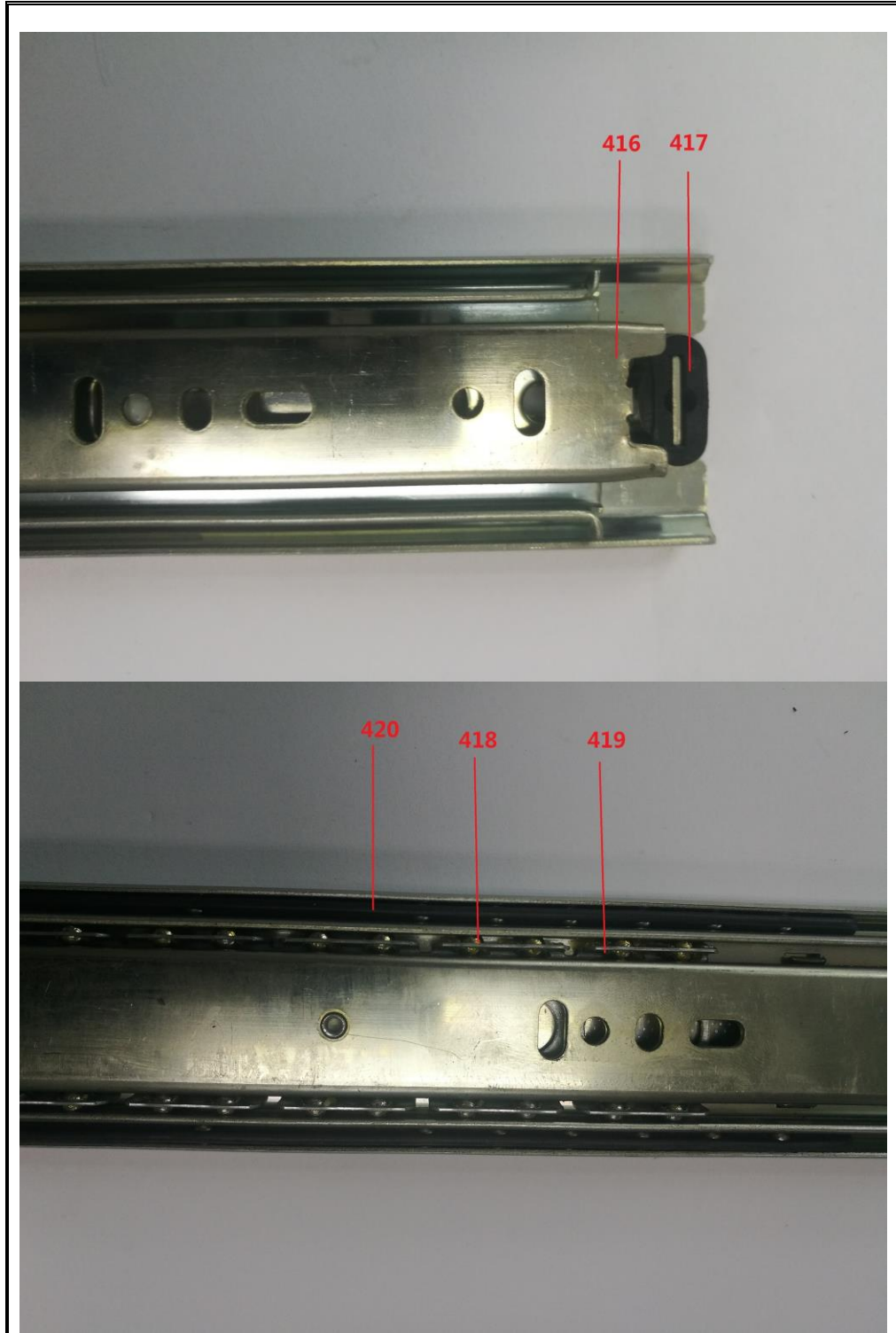




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 73 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



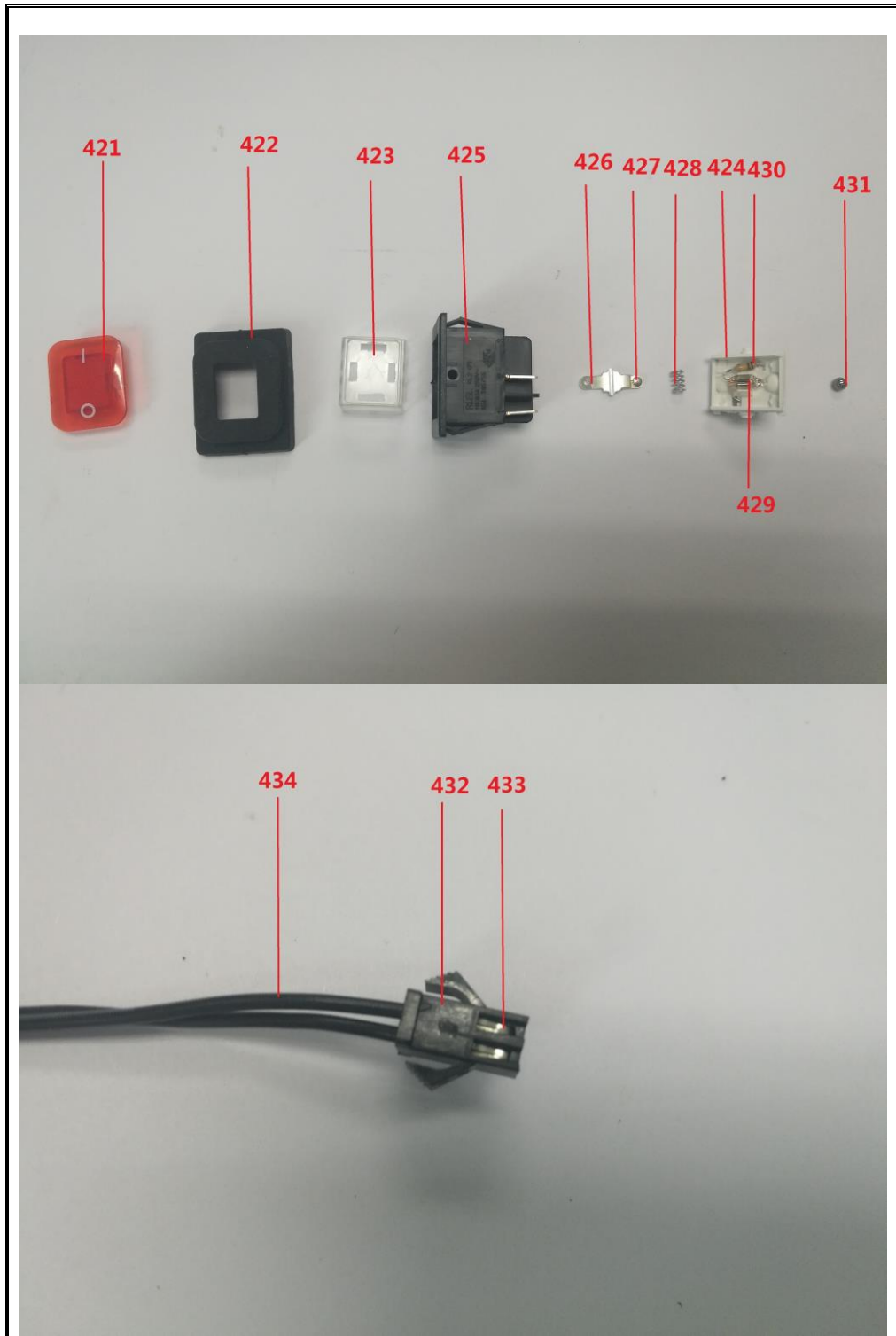


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 74 OF 244

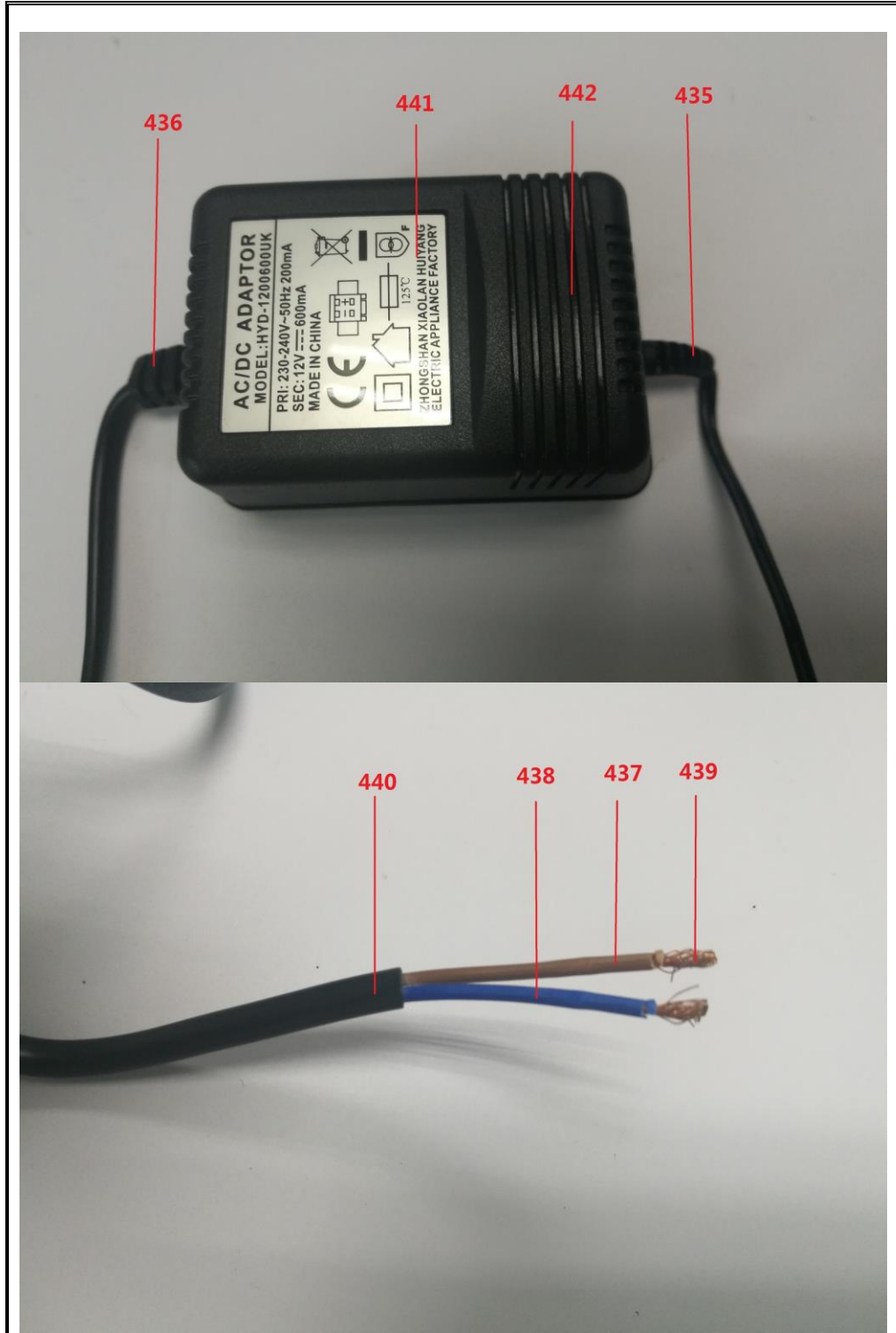
**Photo of the Submitted Sample**

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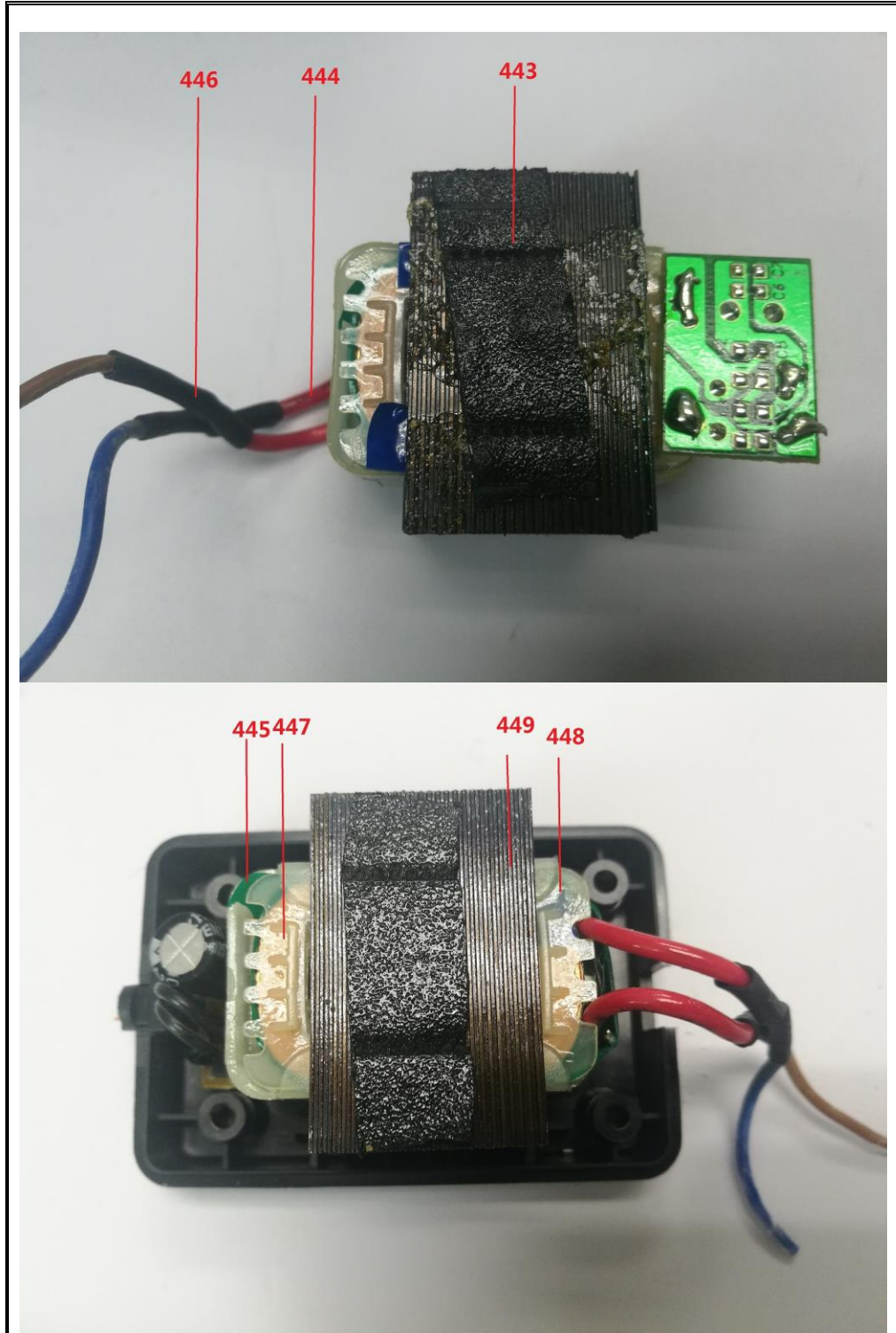


**Photo of the Submitted Sample**

**递交样品照片**

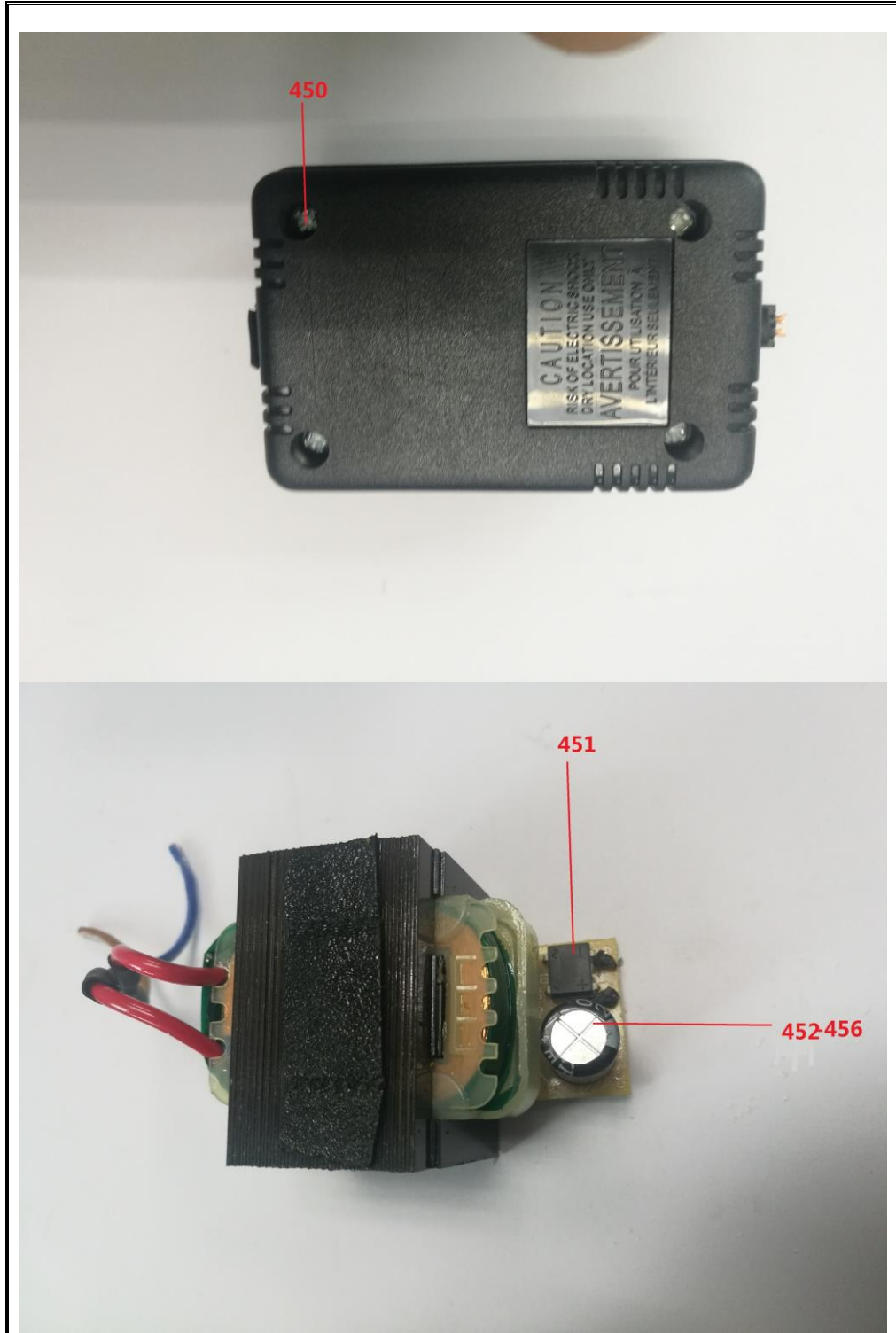


**Photo of the Submitted Sample**  
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**Photo of the Submitted Sample**  
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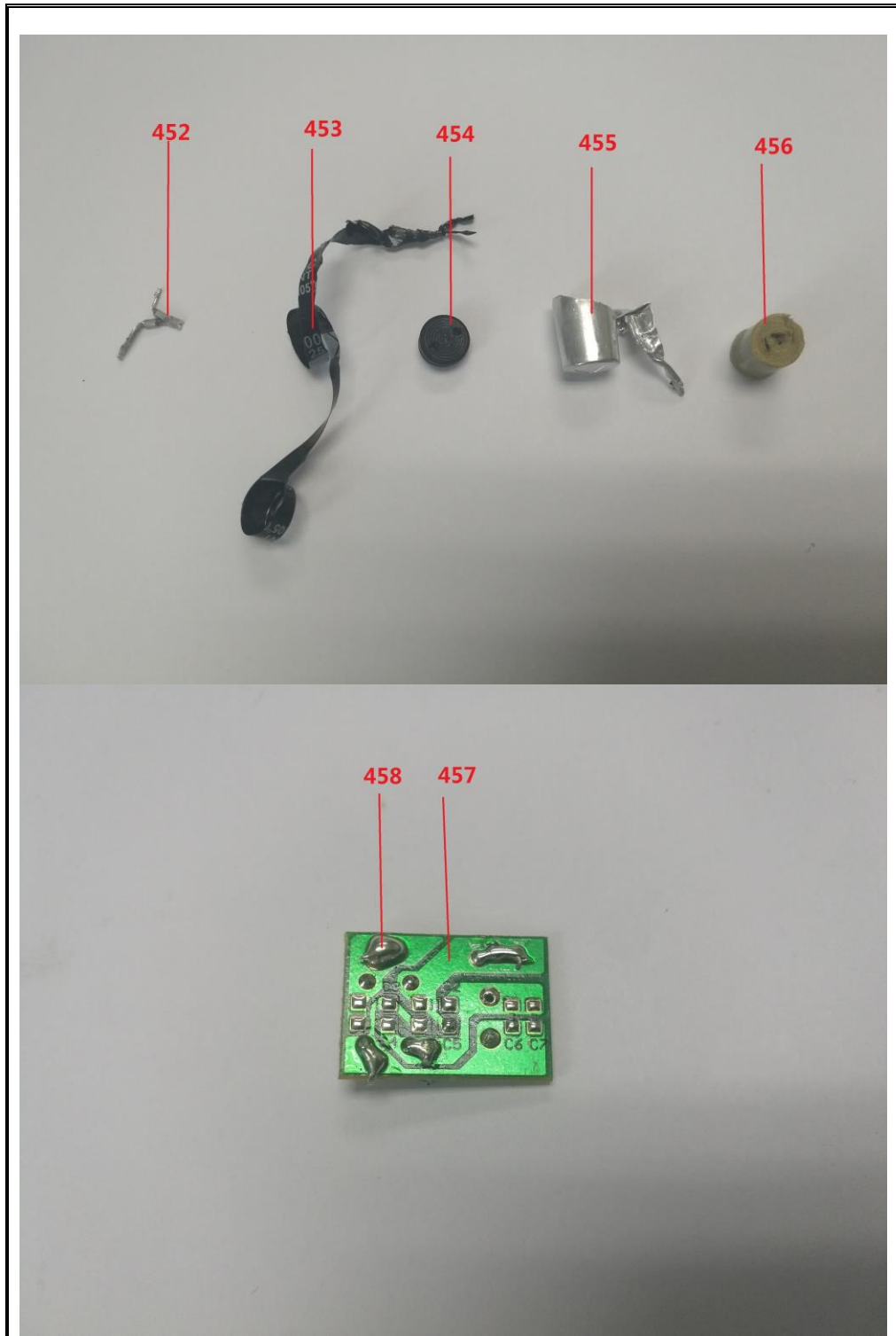




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 78 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





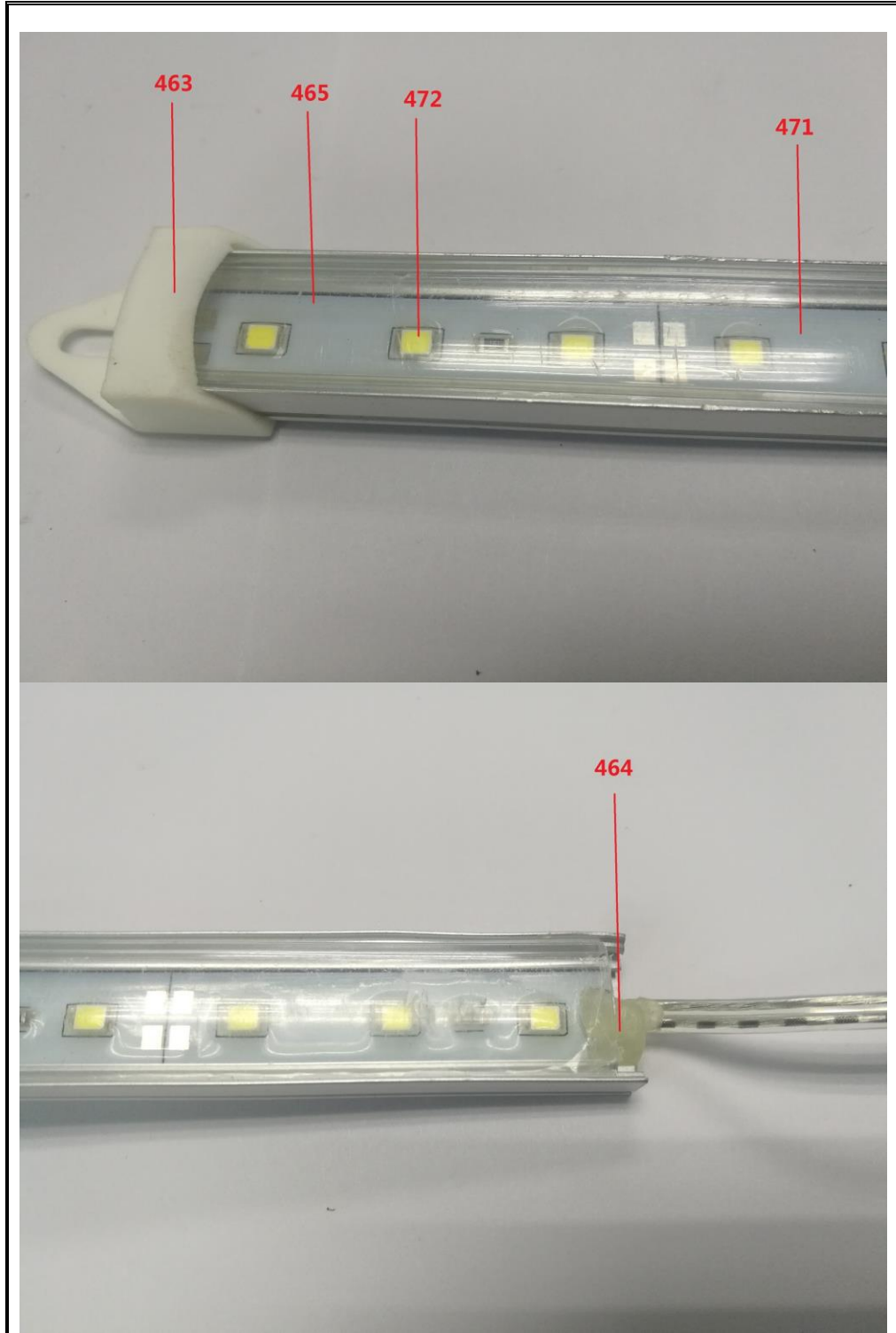
**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 79 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



**Photo of the Submitted Sample**  
**递交样品照片**





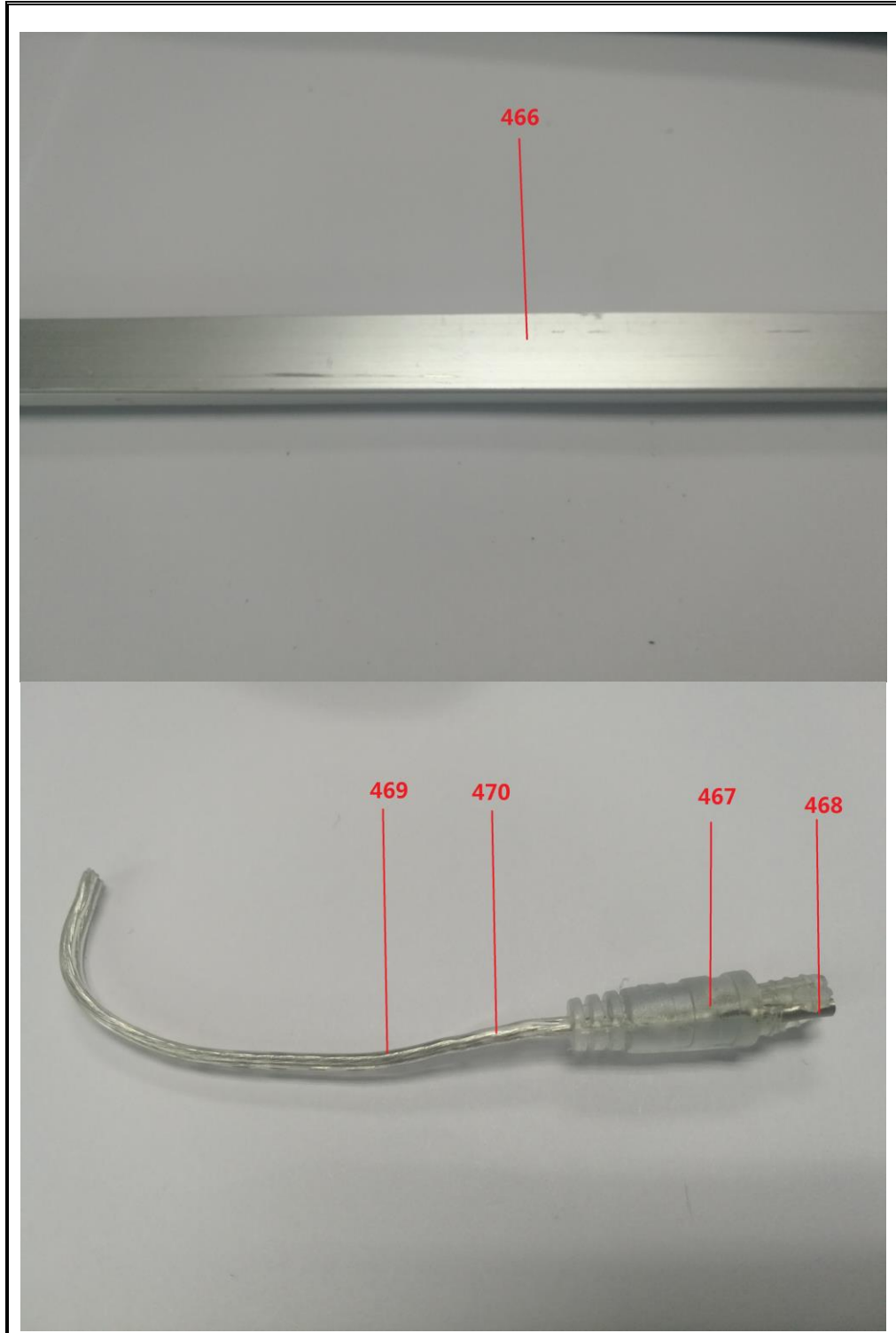


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 81 OF 244

**Photo of the Submitted Sample**

递交样品照片

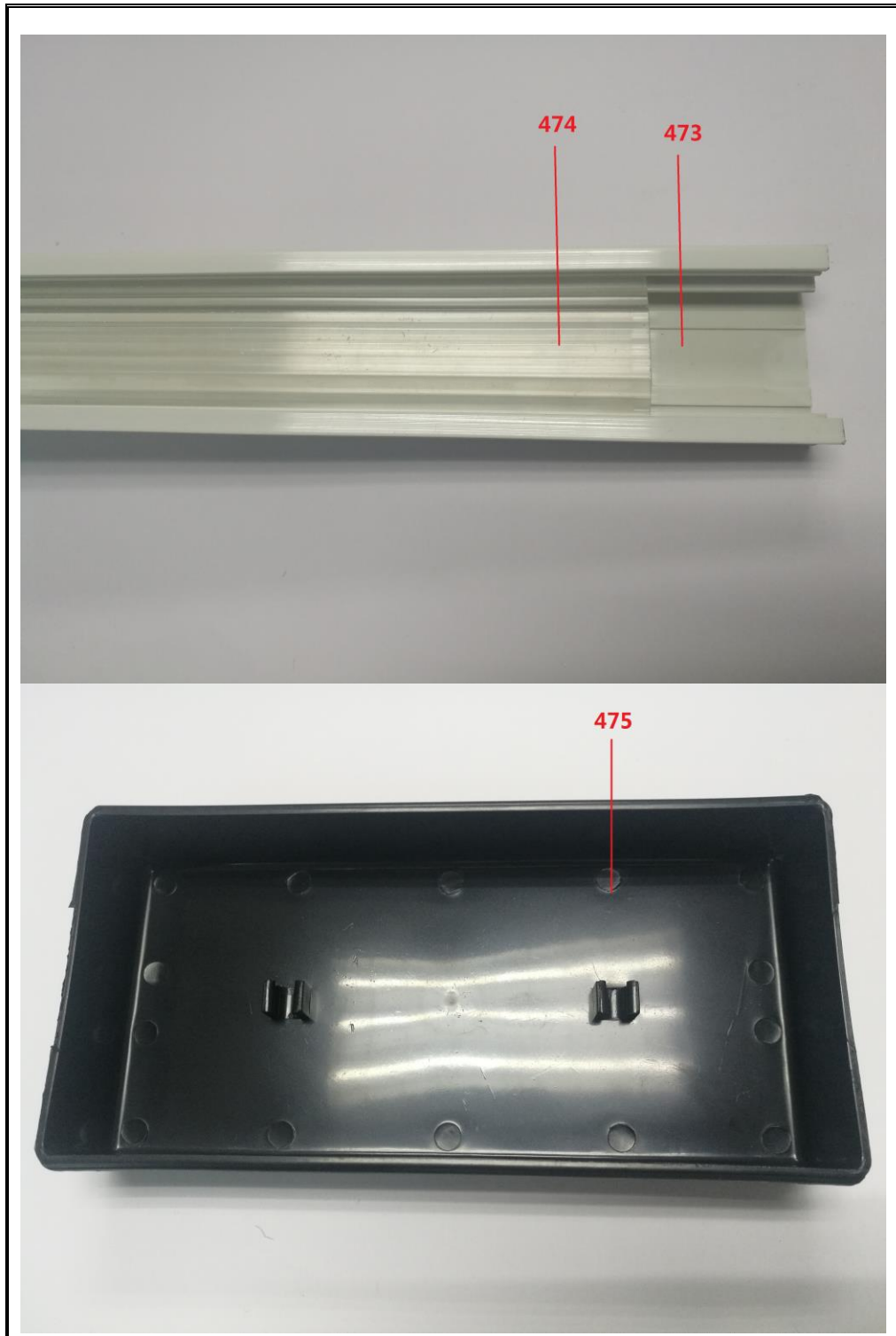




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 82 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



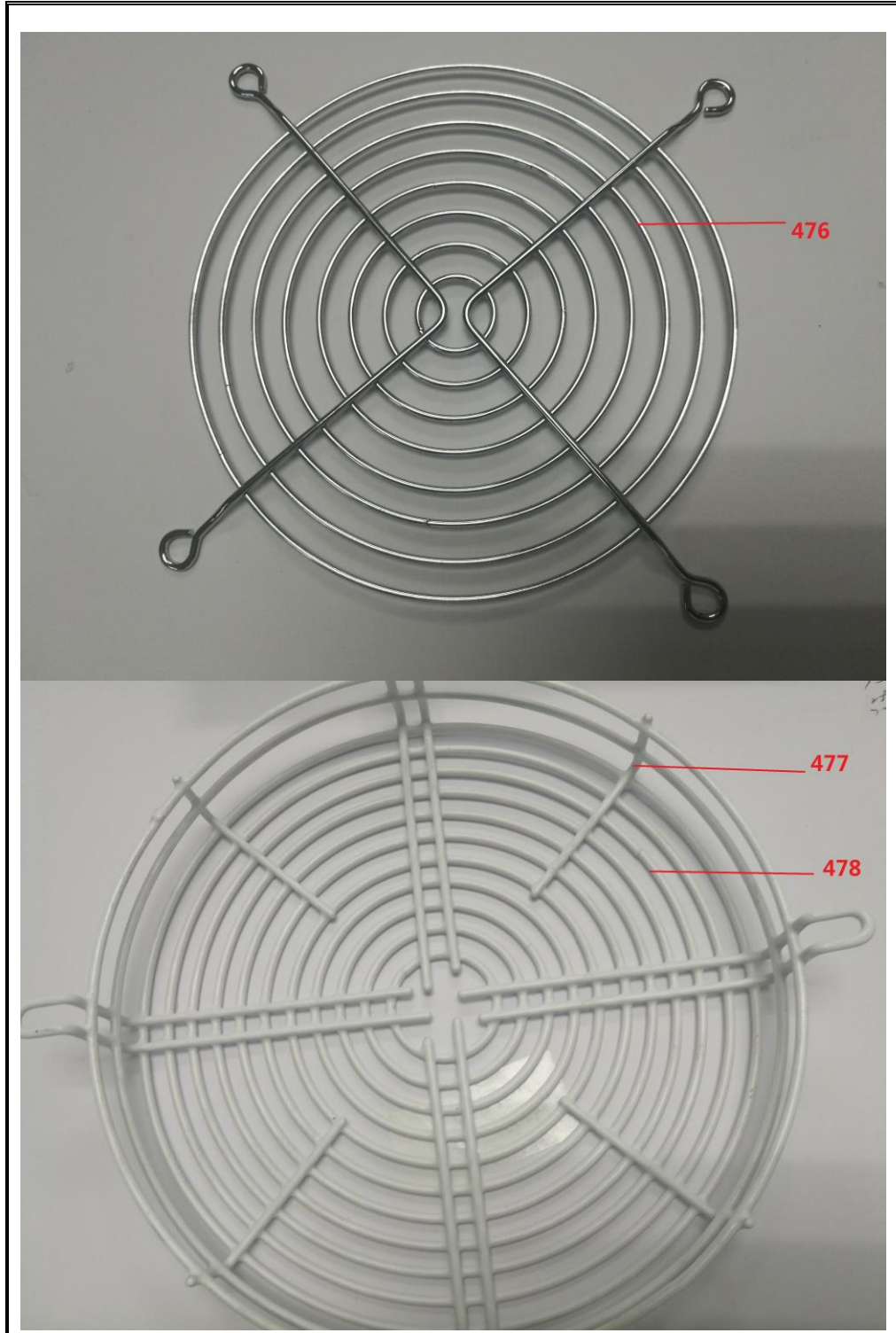


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 83 OF 244

**Photo of the Submitted Sample**

递交样品照片

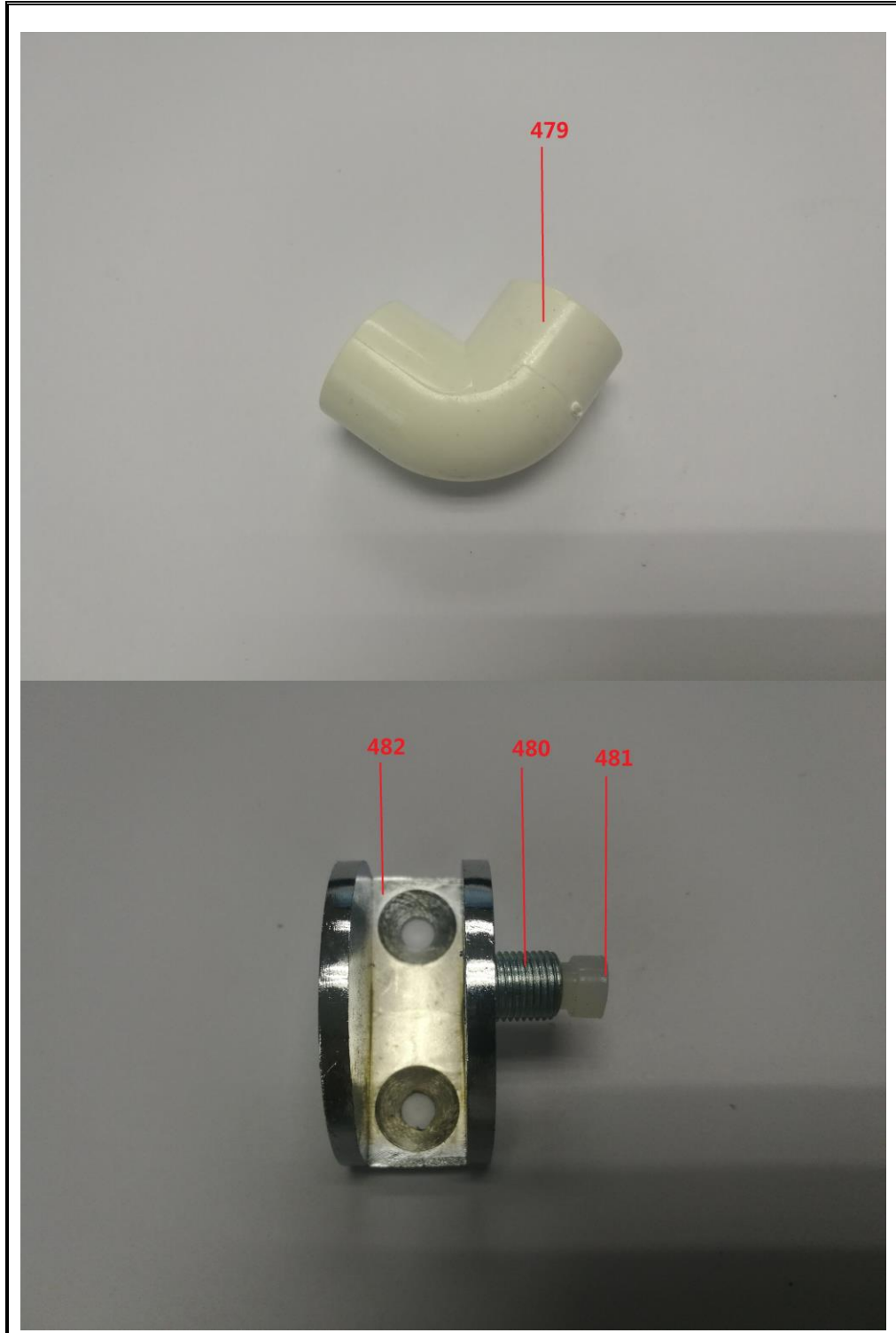




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 84 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





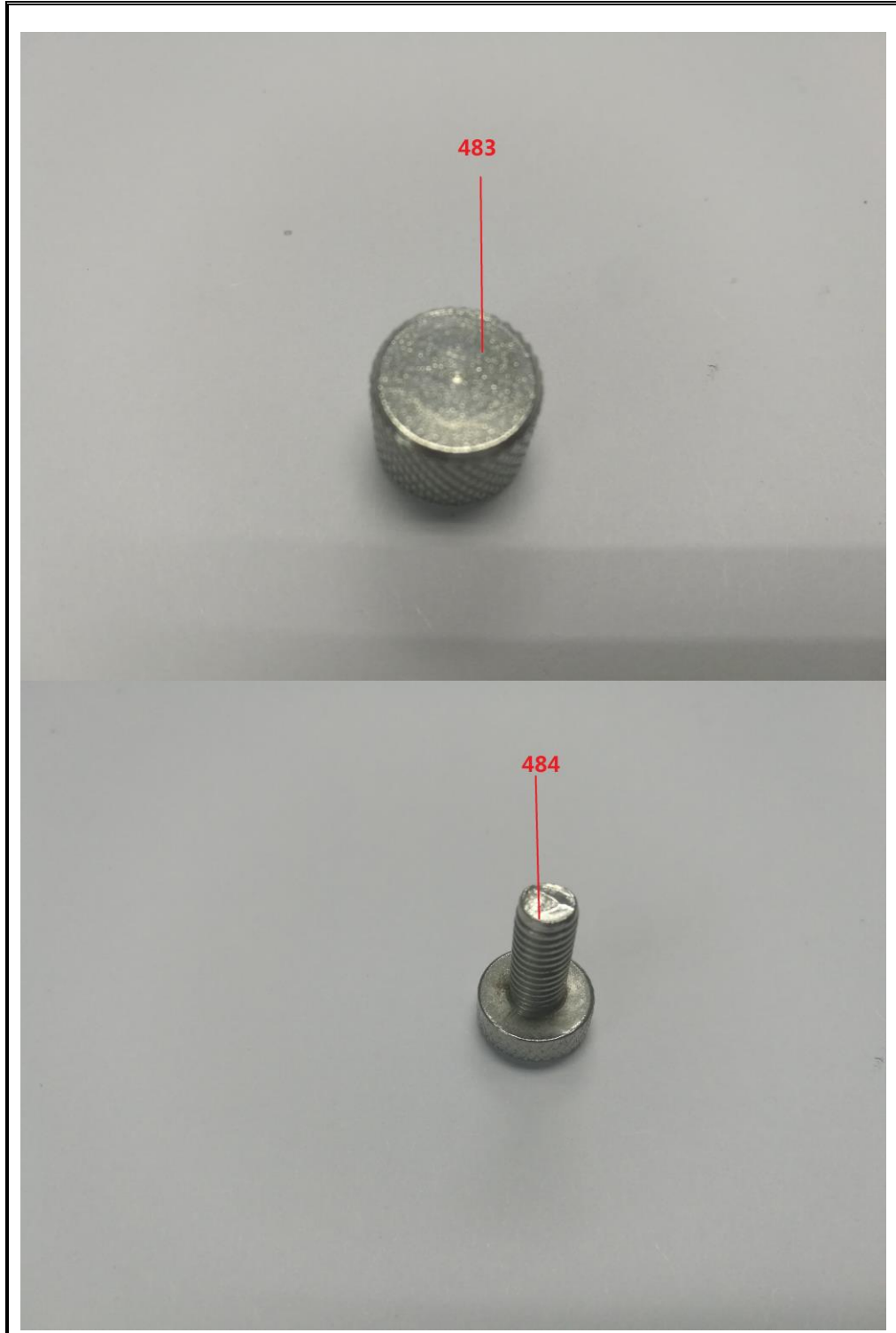


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 85 OF 244

**Photo of the Submitted Sample**

递交样品照片





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 86 OF 244

**Photo of the Submitted Sample**

递交样品照片



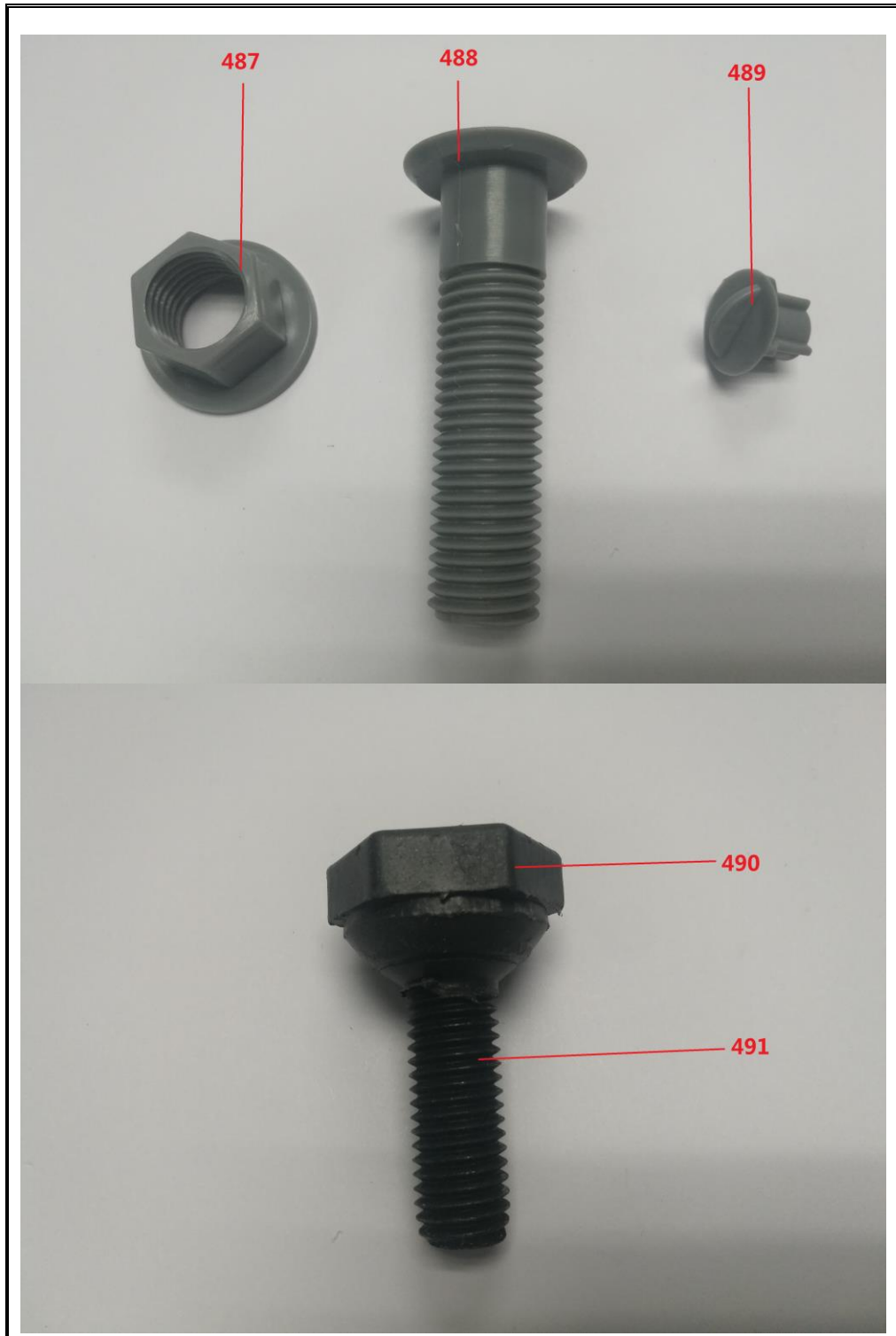


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 87 OF 244

**Photo of the Submitted Sample**

递交样品照片

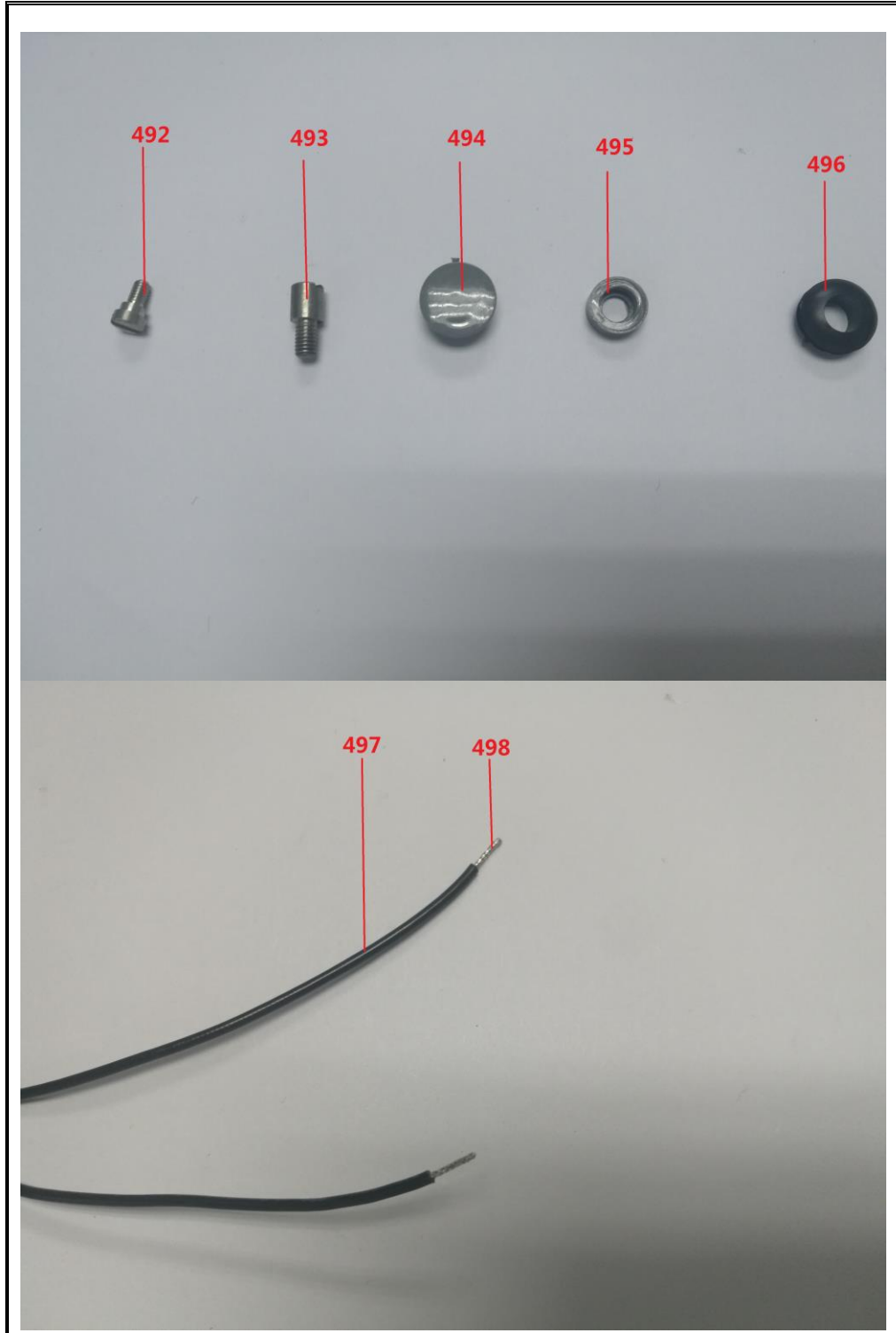




**BUREAU  
VERITAS**

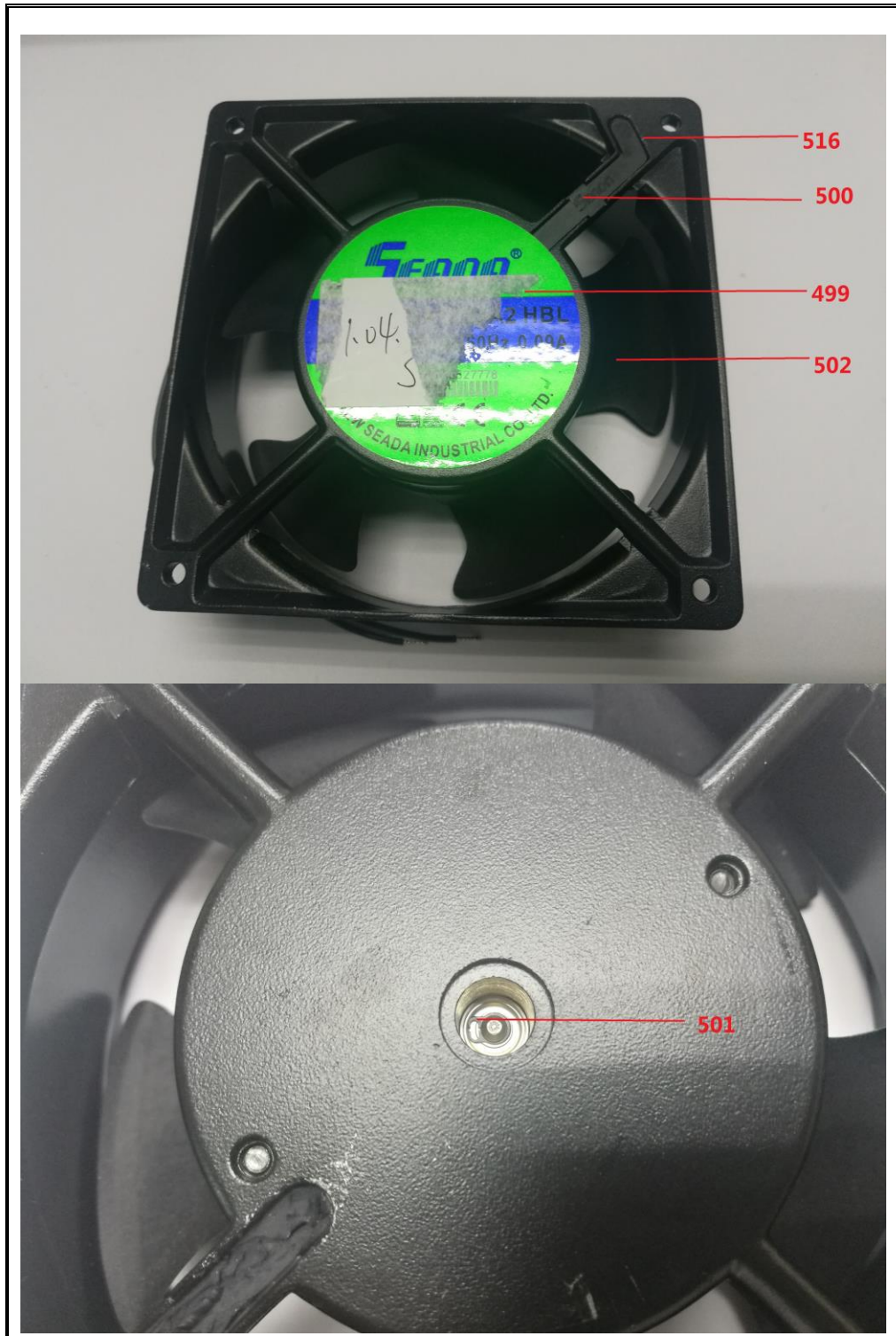
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 88 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**Photo of the Submitted Sample**  
**递交样品照片**



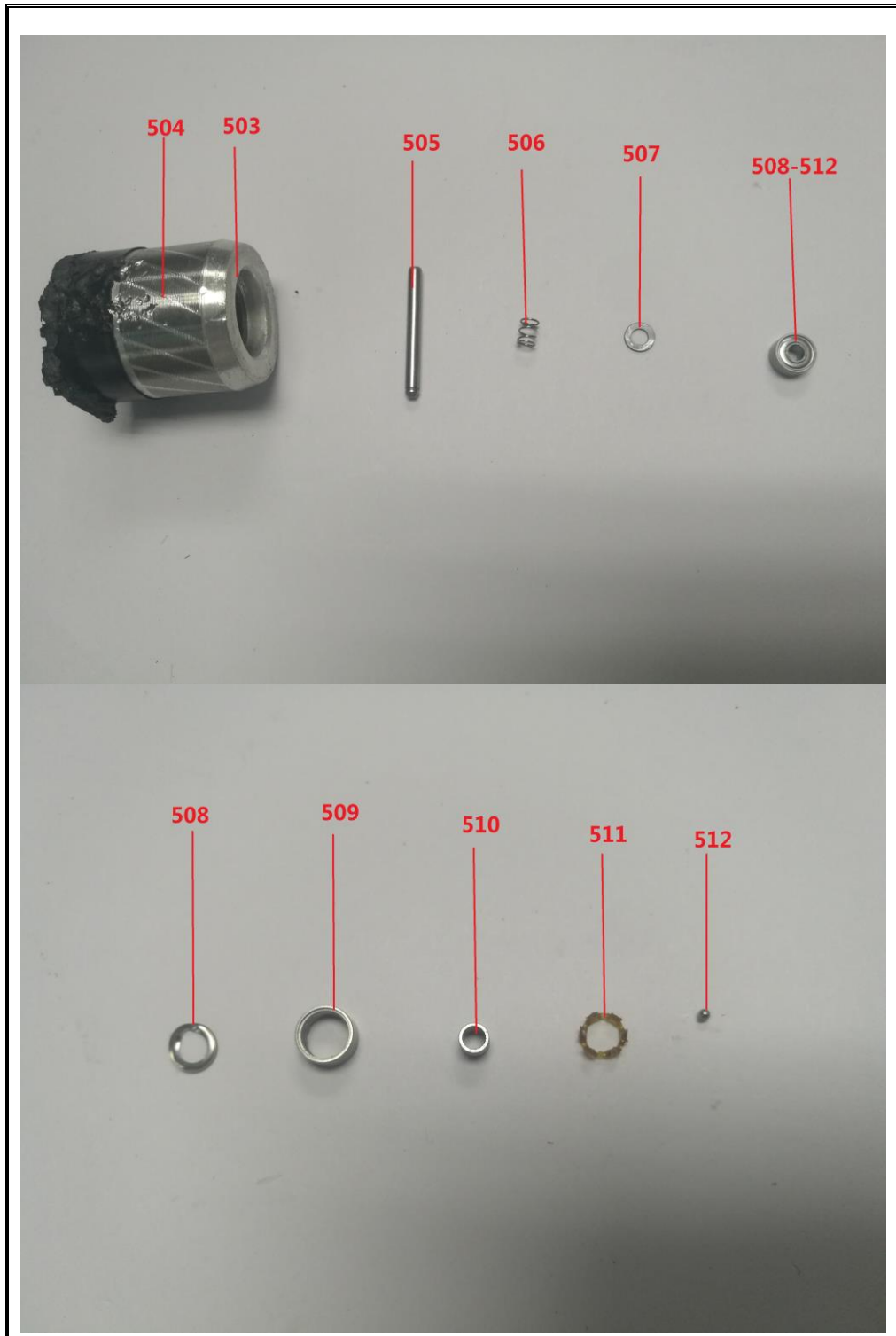


**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 90 OF 244

**Photo of the Submitted Sample**

递交样品照片





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 91 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

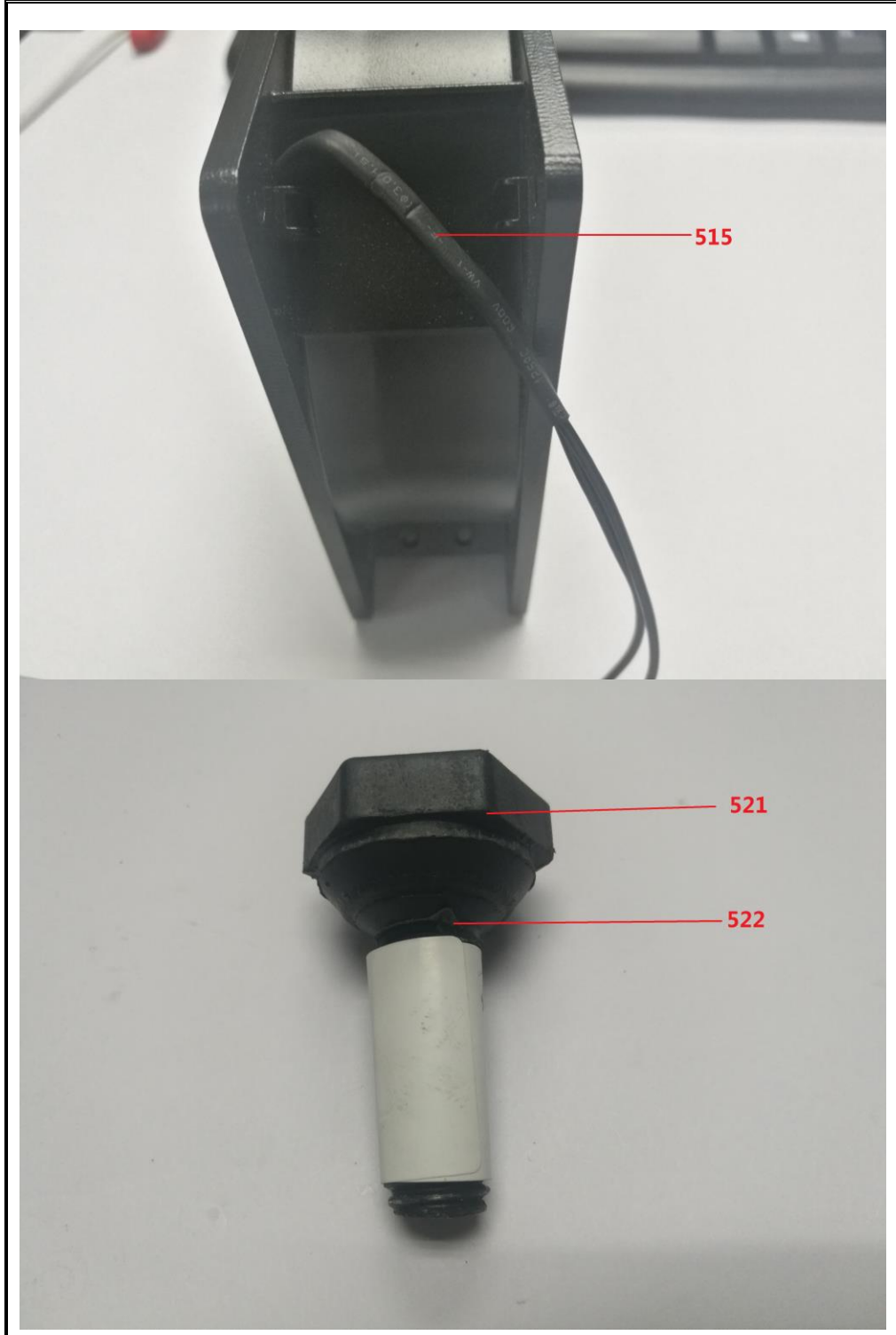




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 92 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



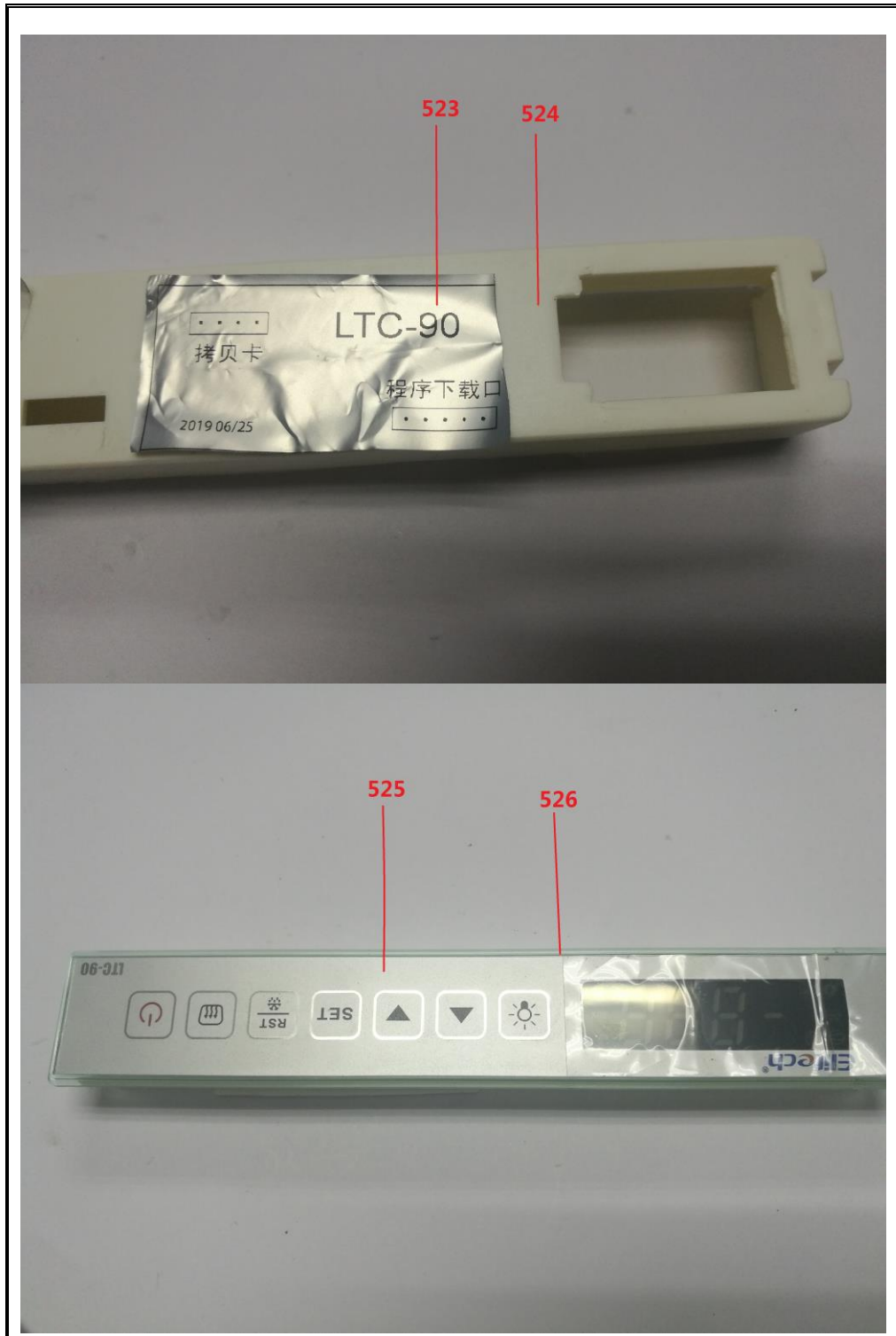




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 93 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

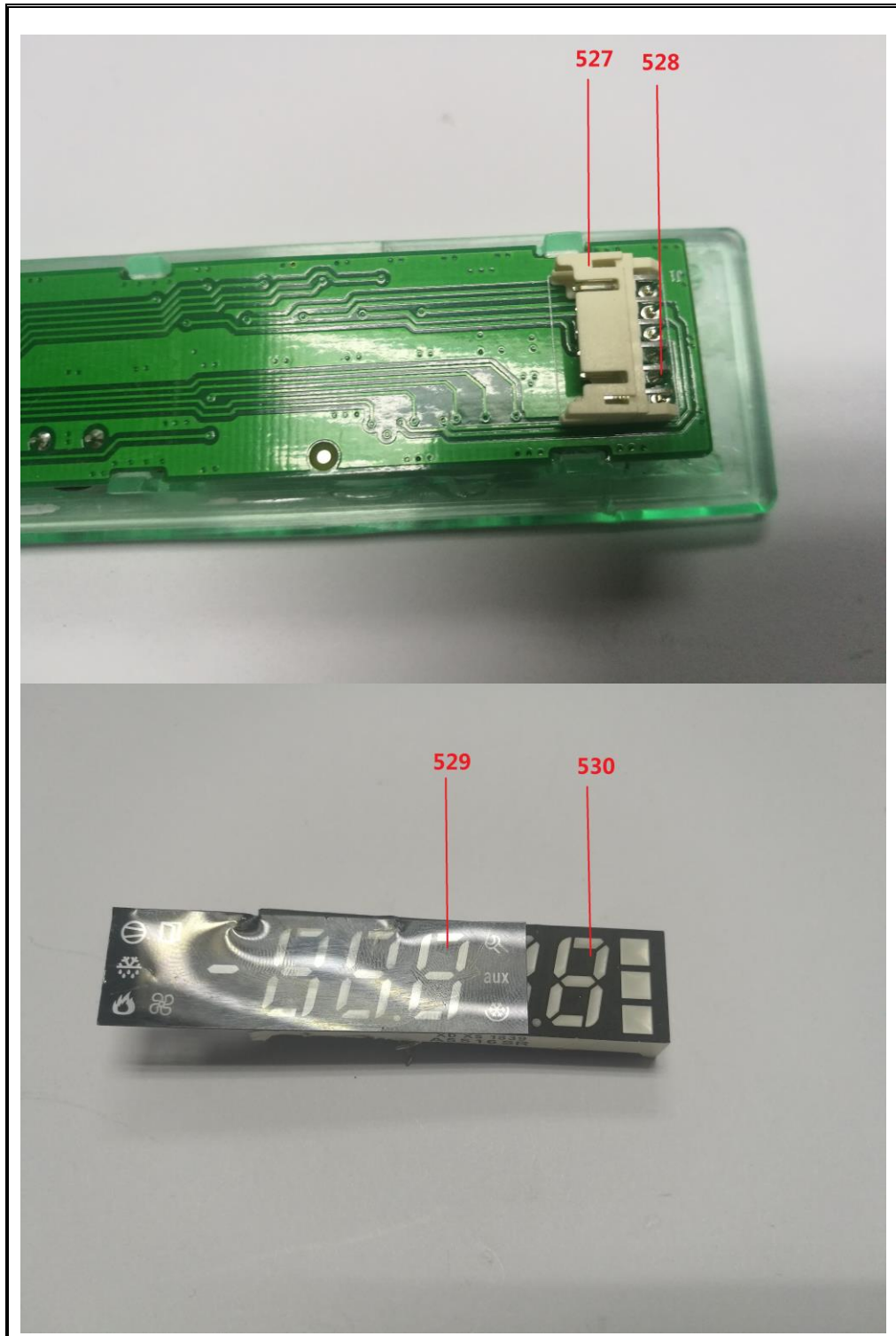




**BUREAU  
VERITAS**

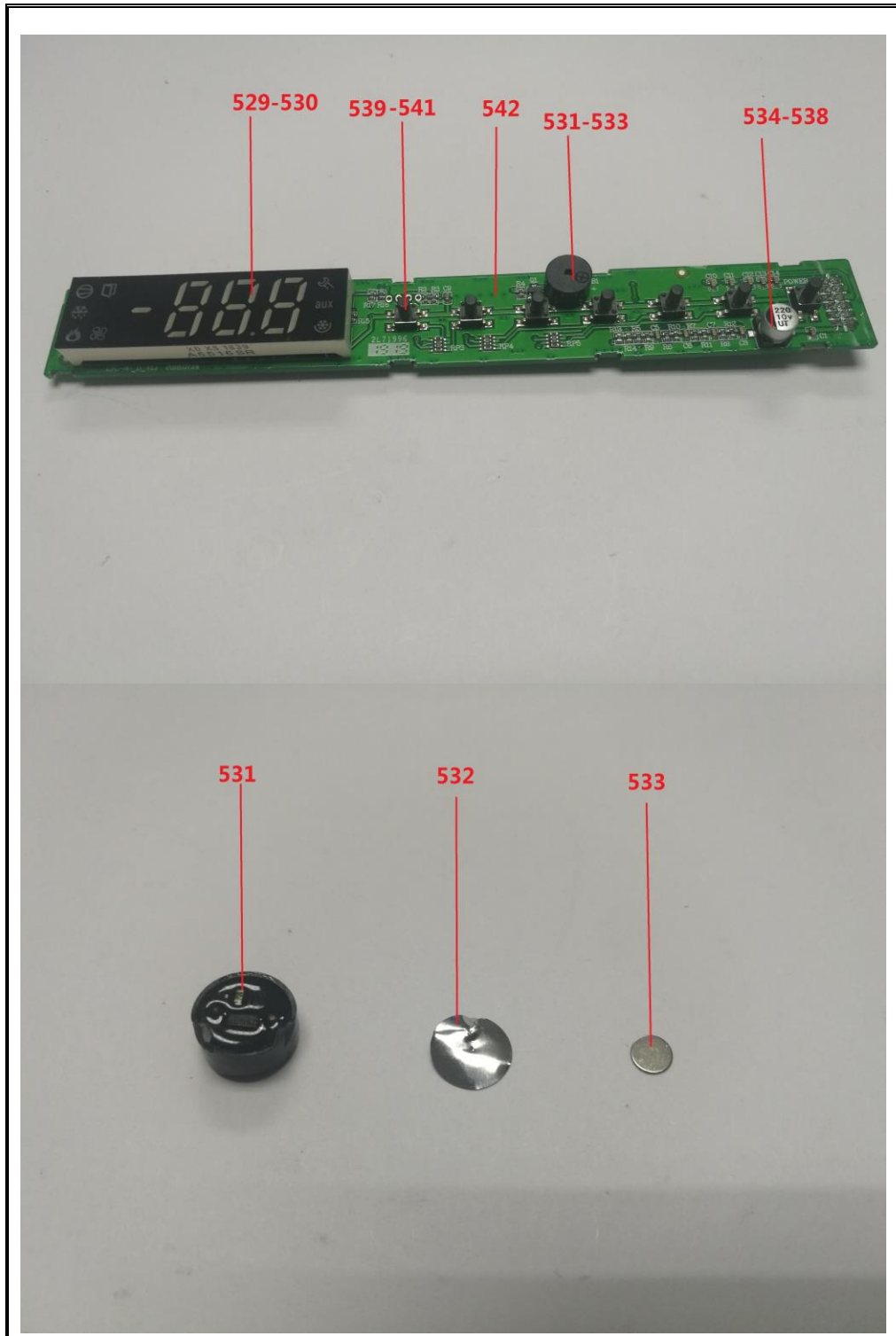
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 94 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



**Photo of the Submitted Sample**

**递交样品照片**

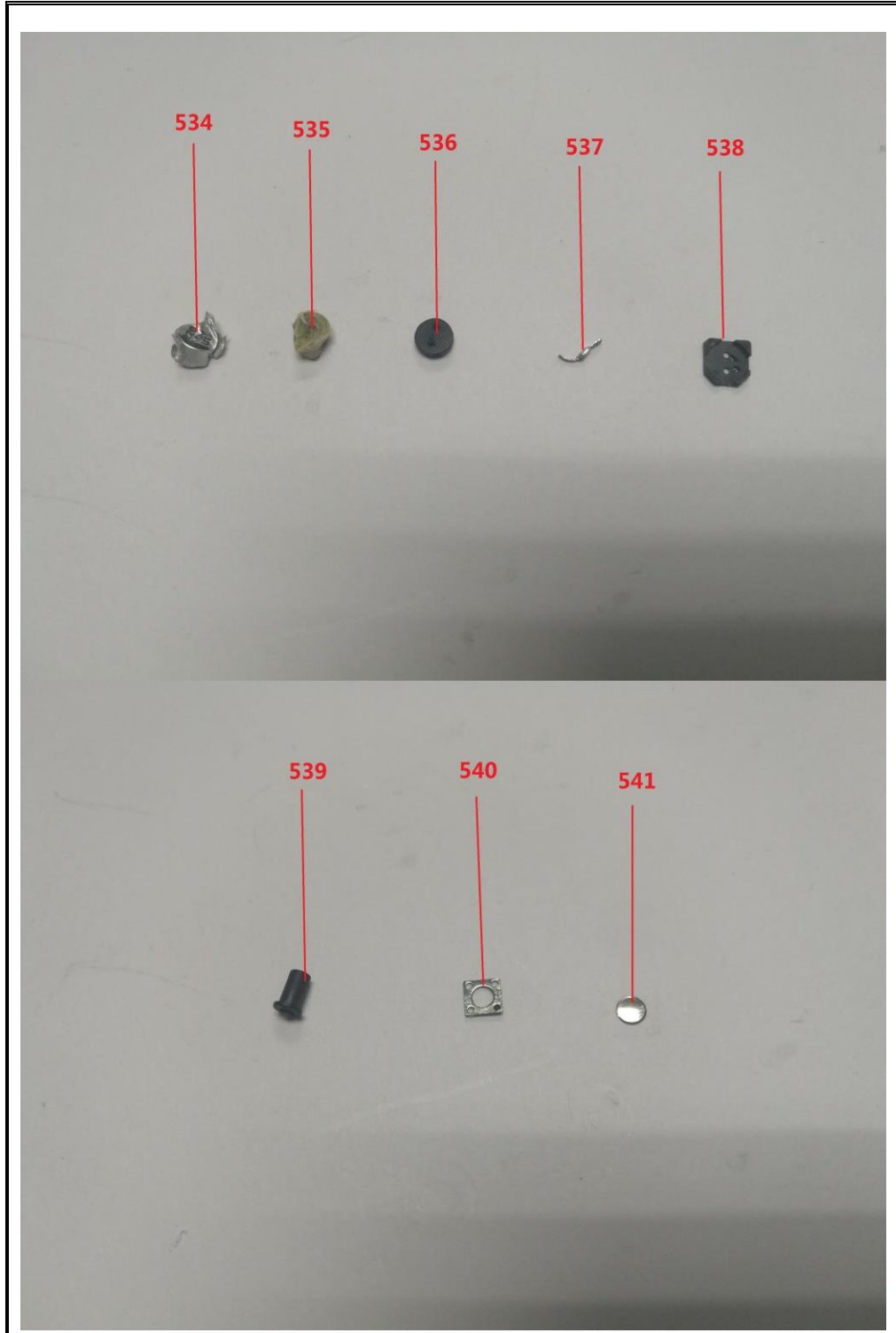




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 96 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**







**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 97 OF 244

**Photo of the Submitted Sample**

递交样品照片

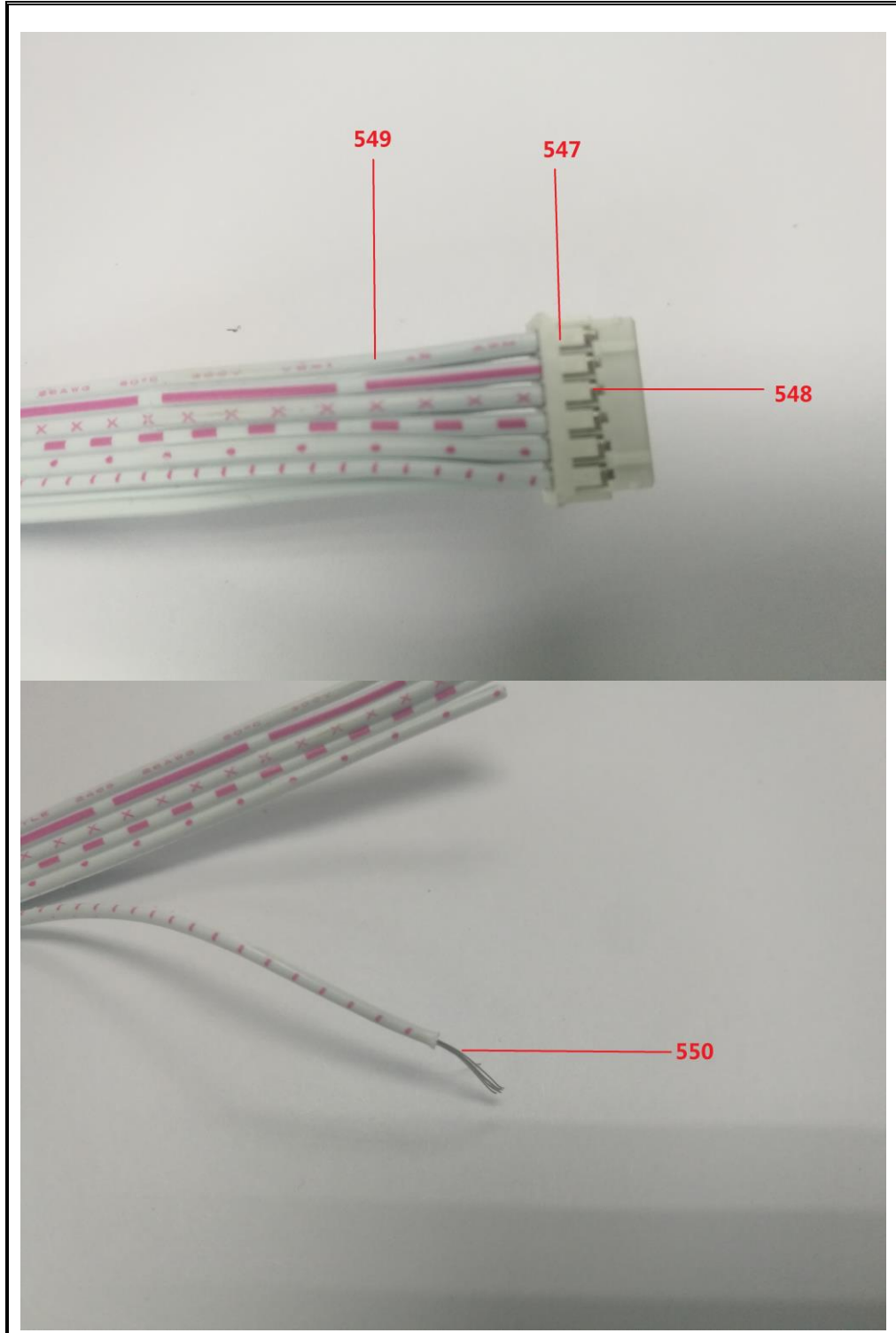




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 98 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

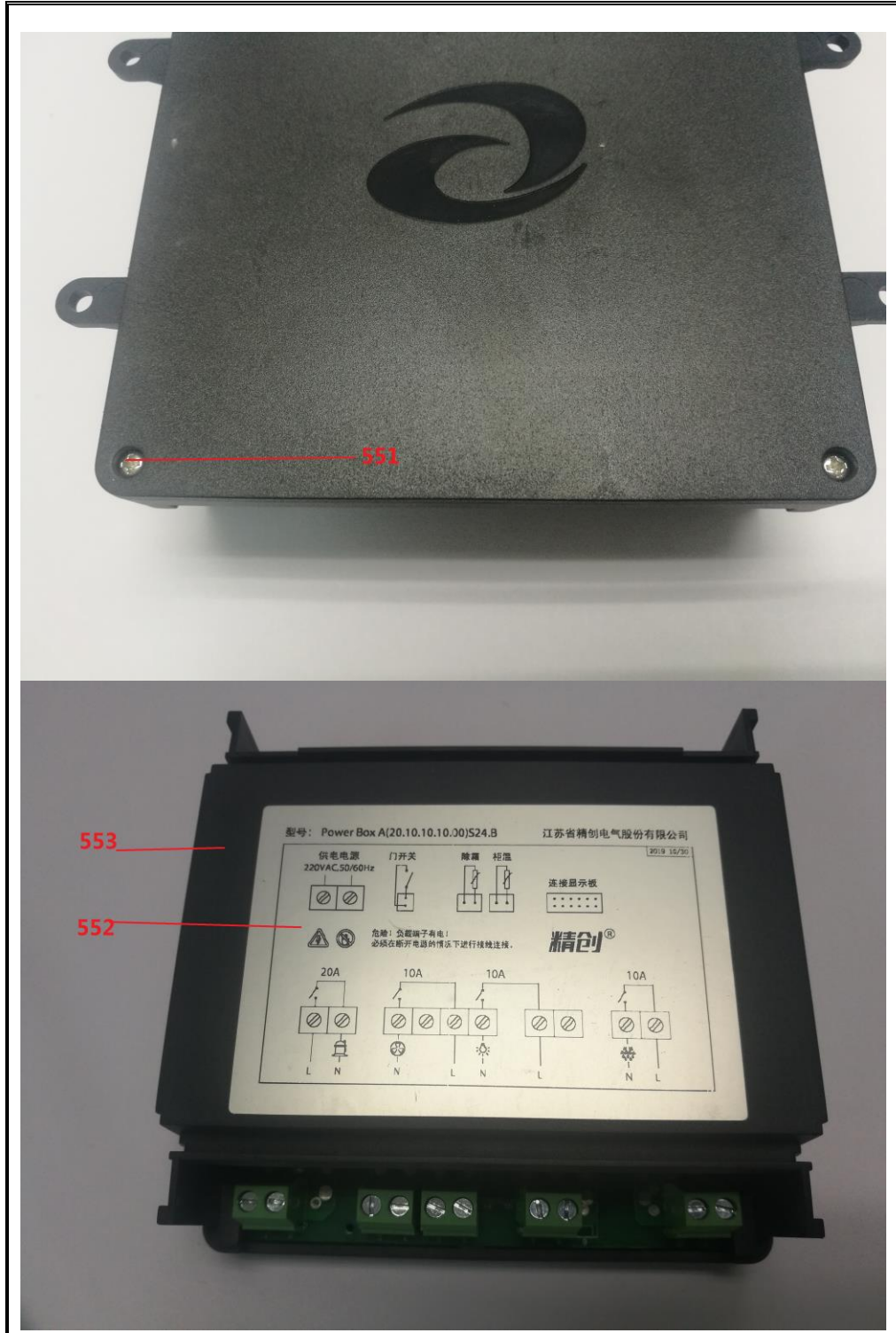




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 99 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

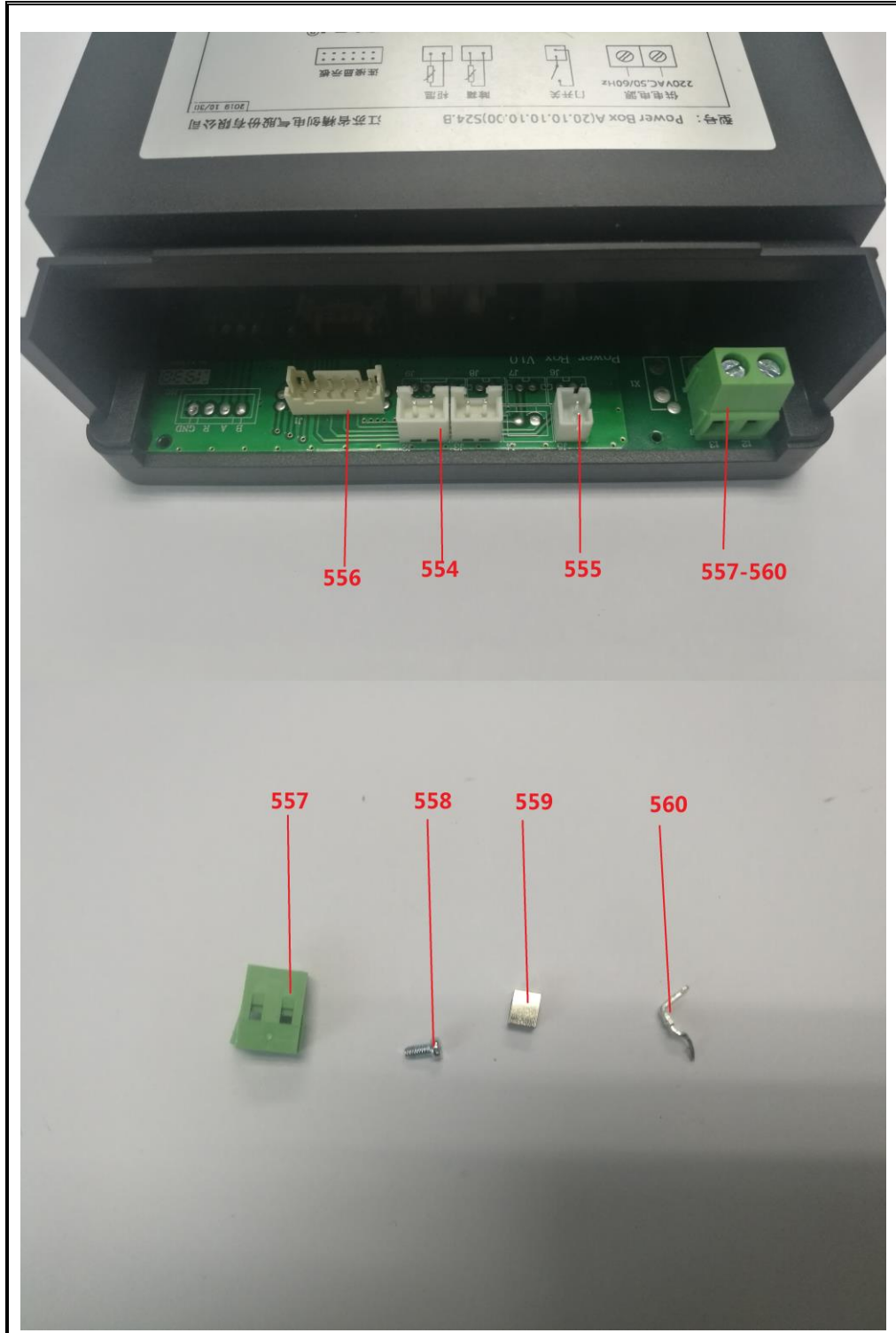




**BUREAU  
VERITAS**

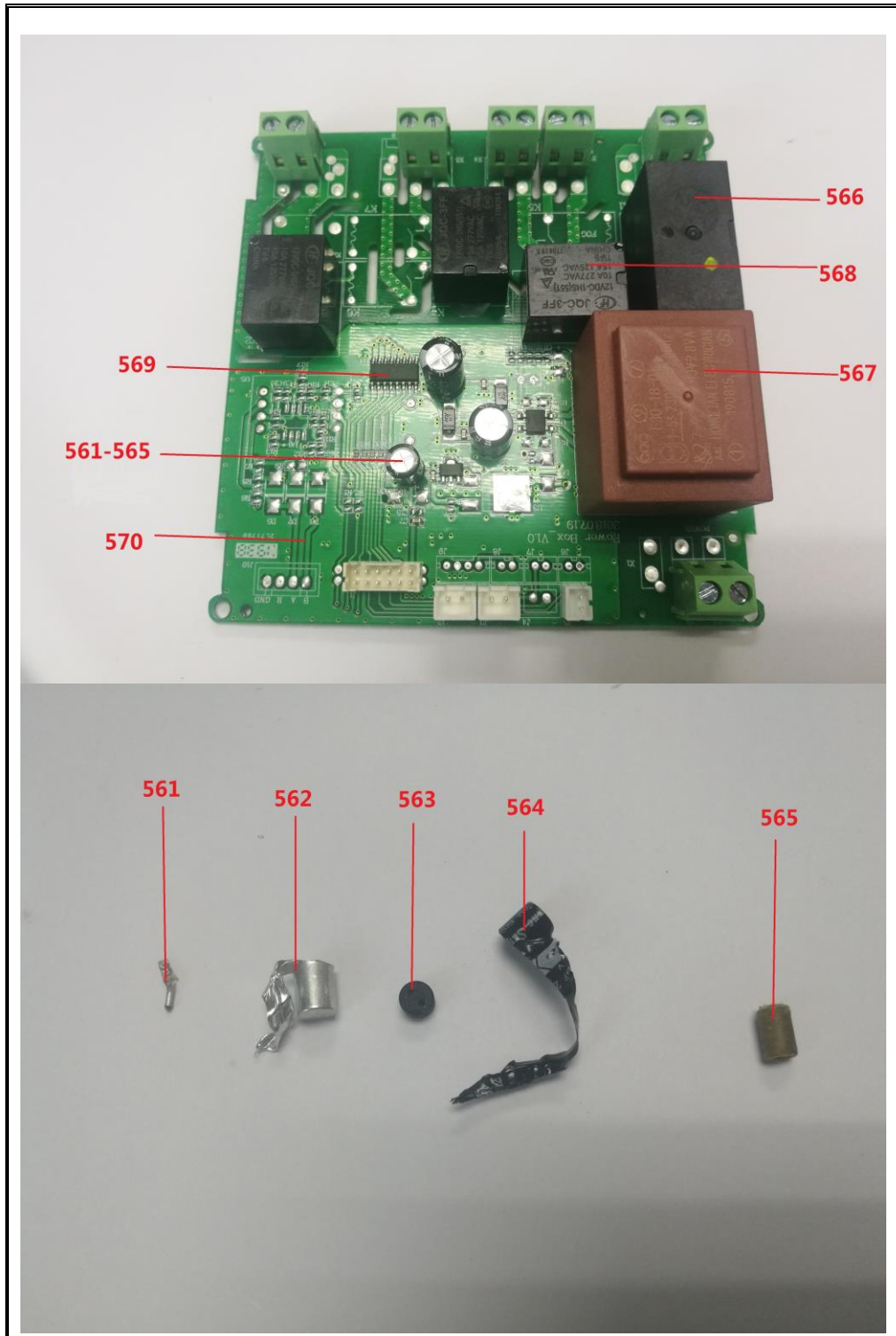
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 100 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**Photo of the Submitted Sample**  
递交样品照片



**Photo of the Submitted Sample**  
**递交样品照片**

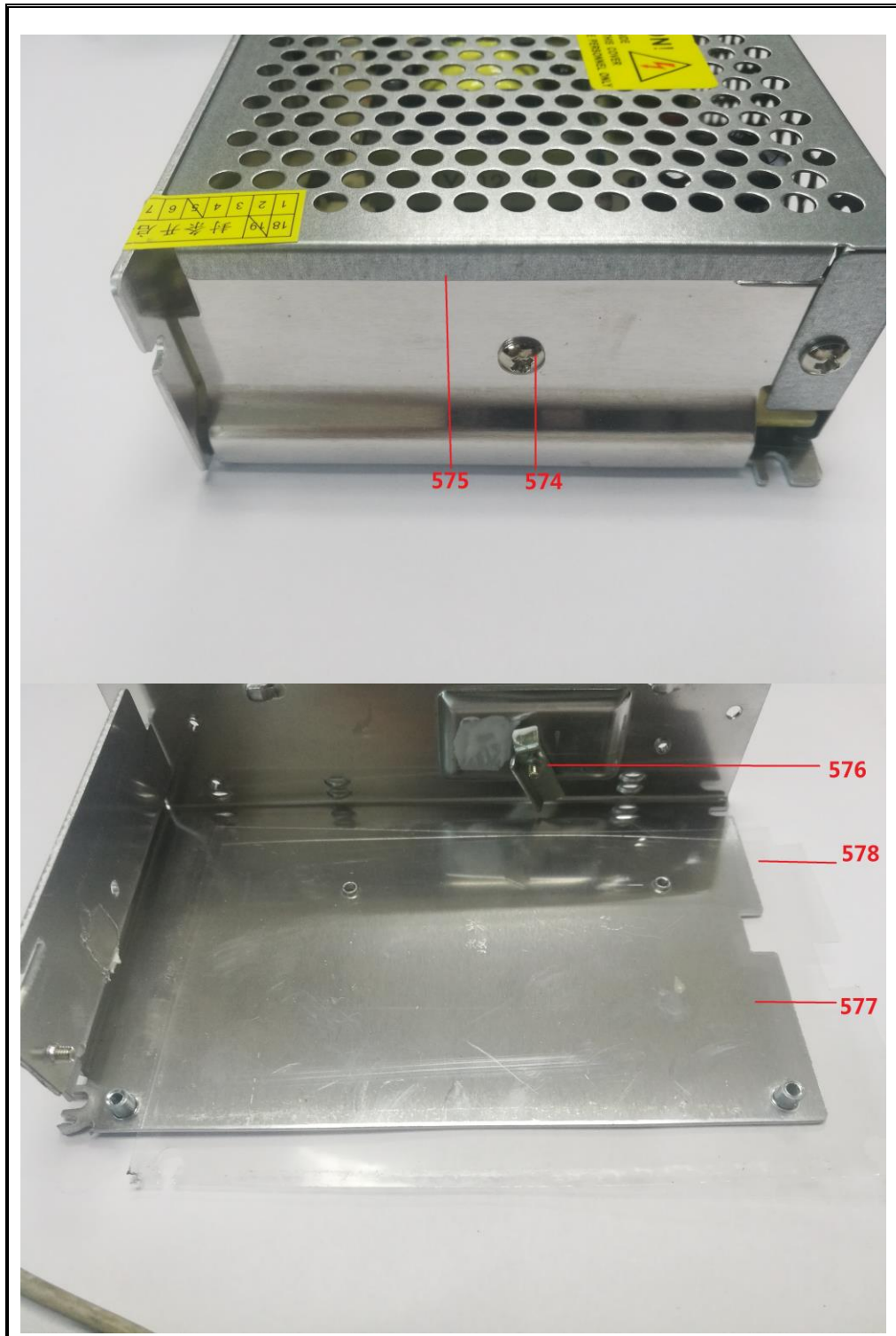




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VERITAS**

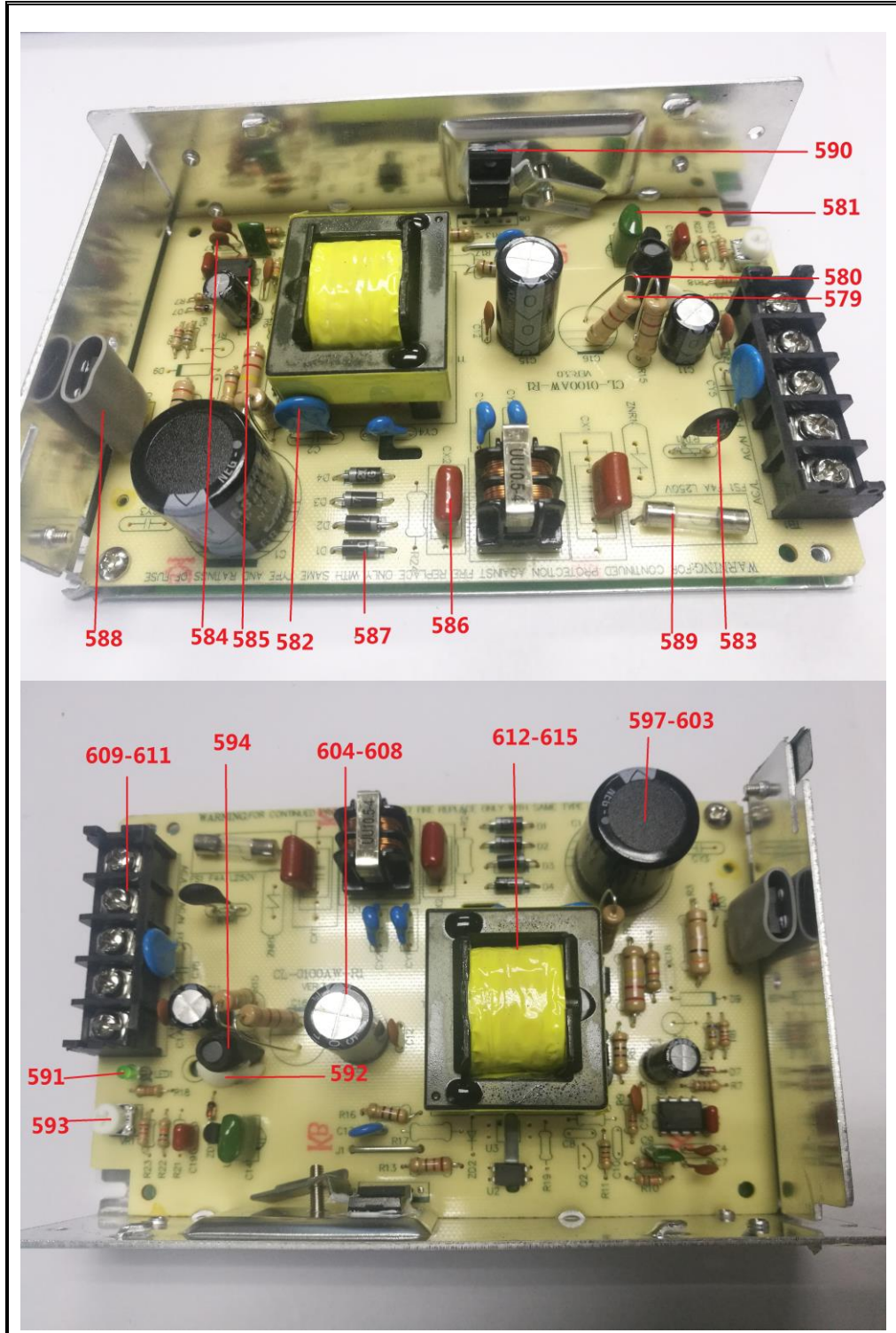
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 103 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**Photo of the Submitted Sample**  
递交样品照片



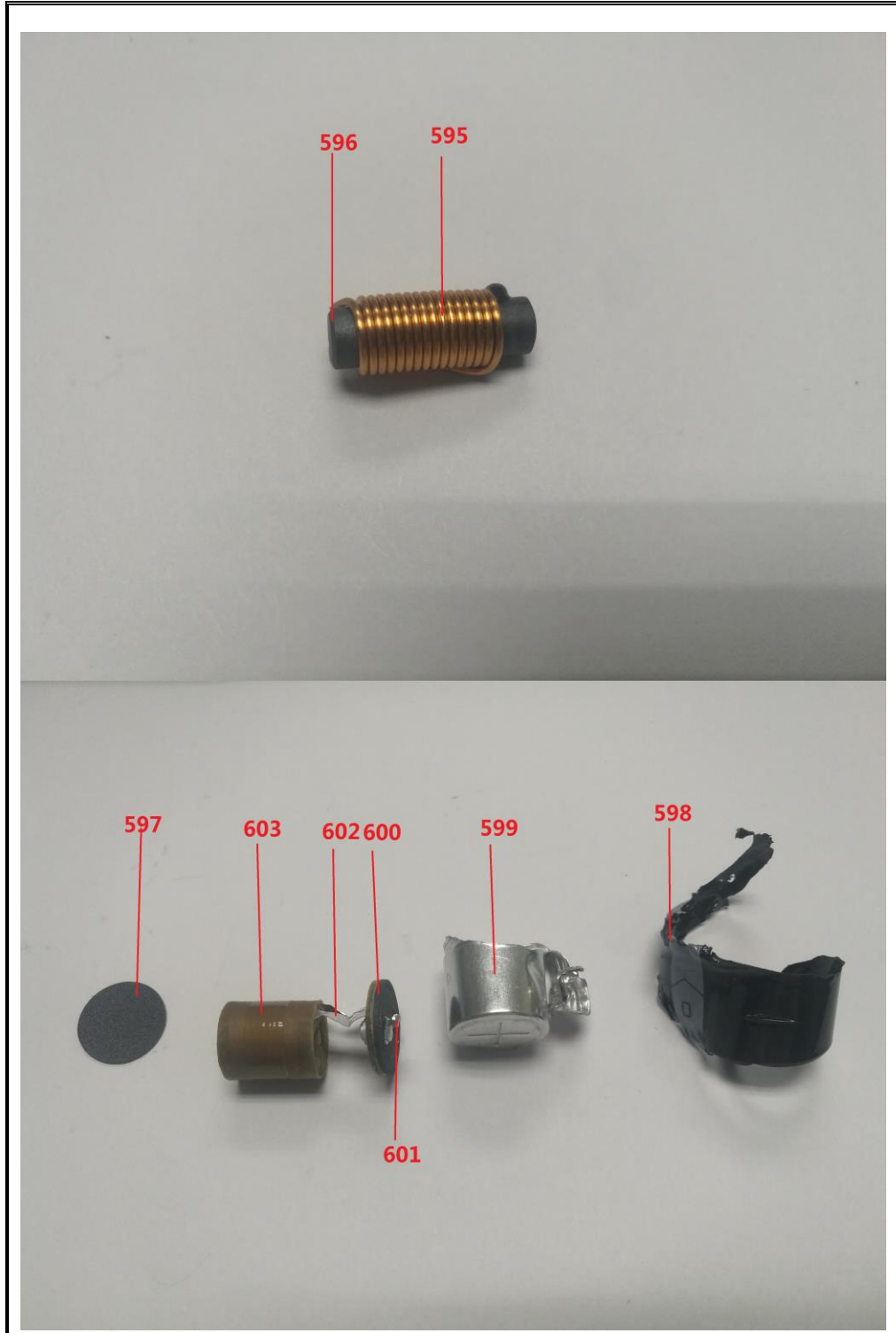




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 105 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

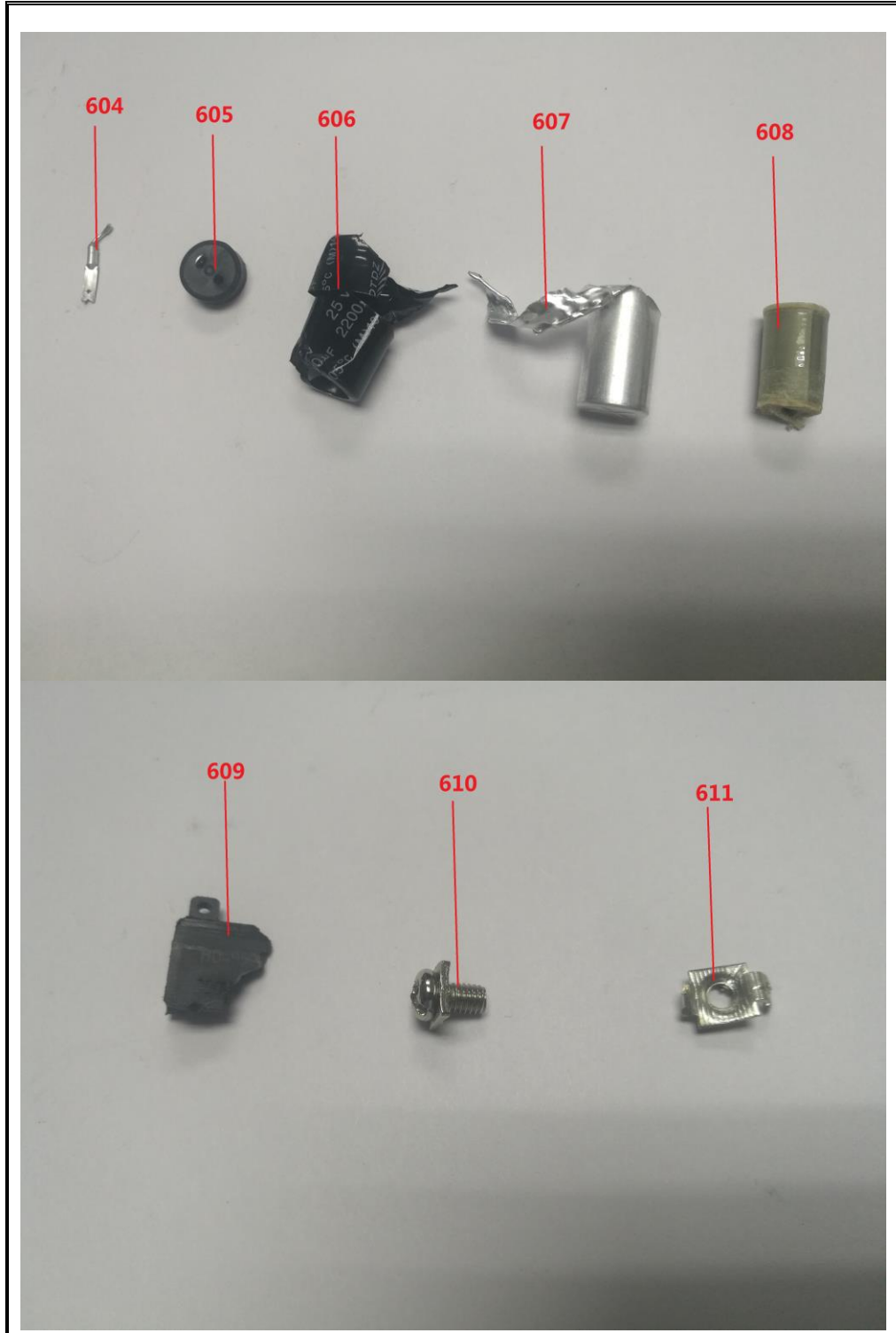




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 106 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



**Photo of the Submitted Sample**  
**递交样品照片**

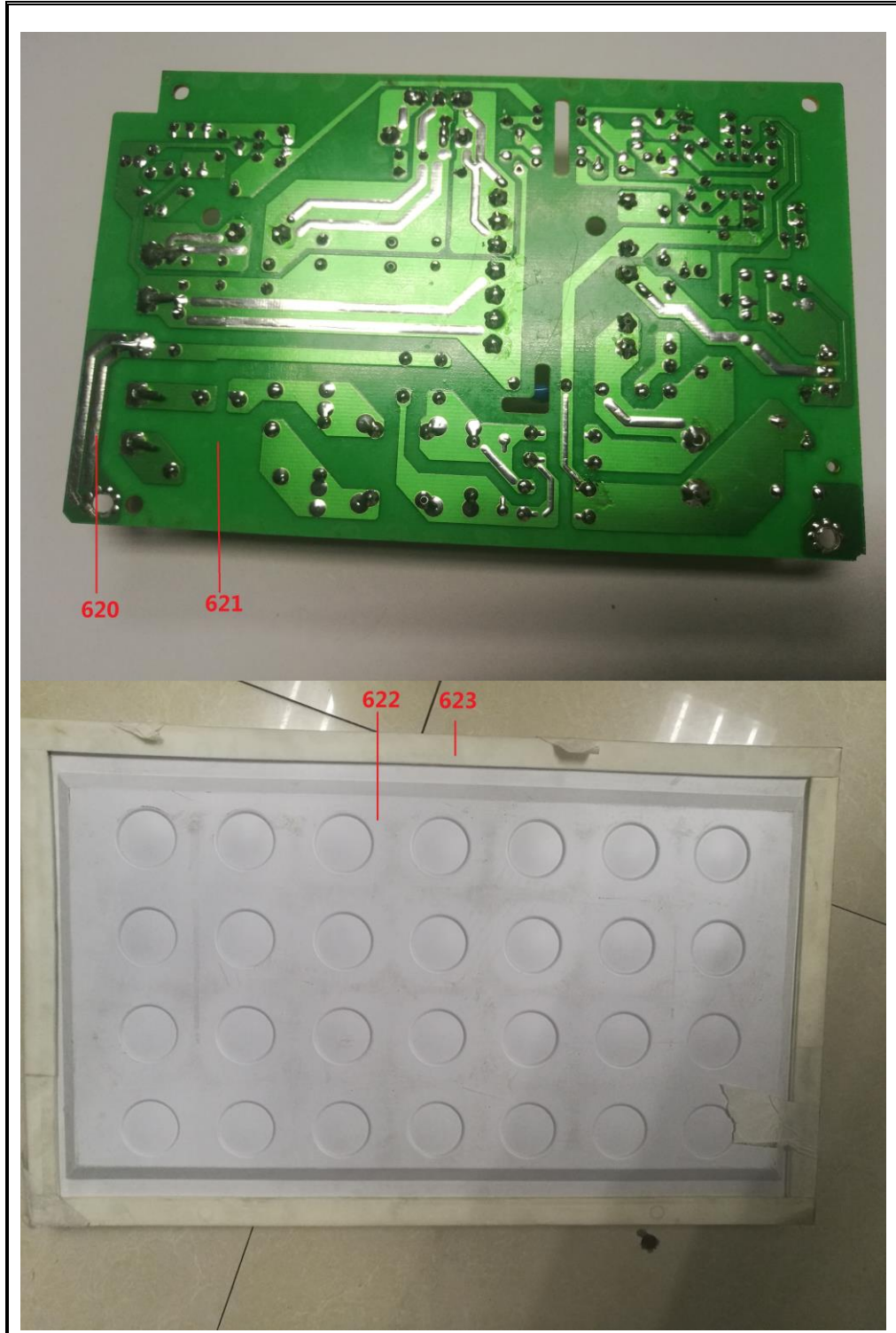




**BUREAU  
VERITAS**

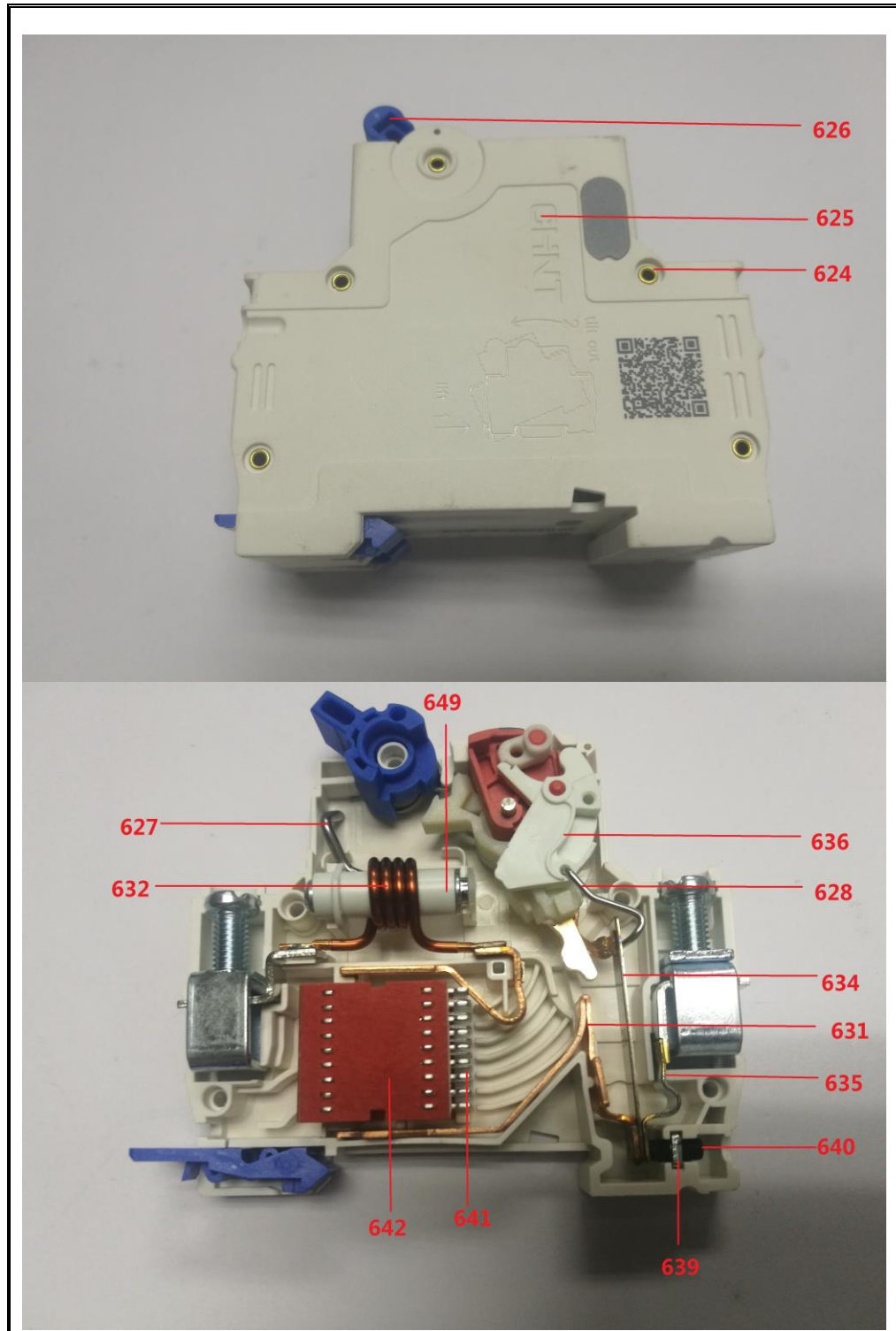
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 108 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**Photo of the Submitted Sample**  
**递交样品照片**

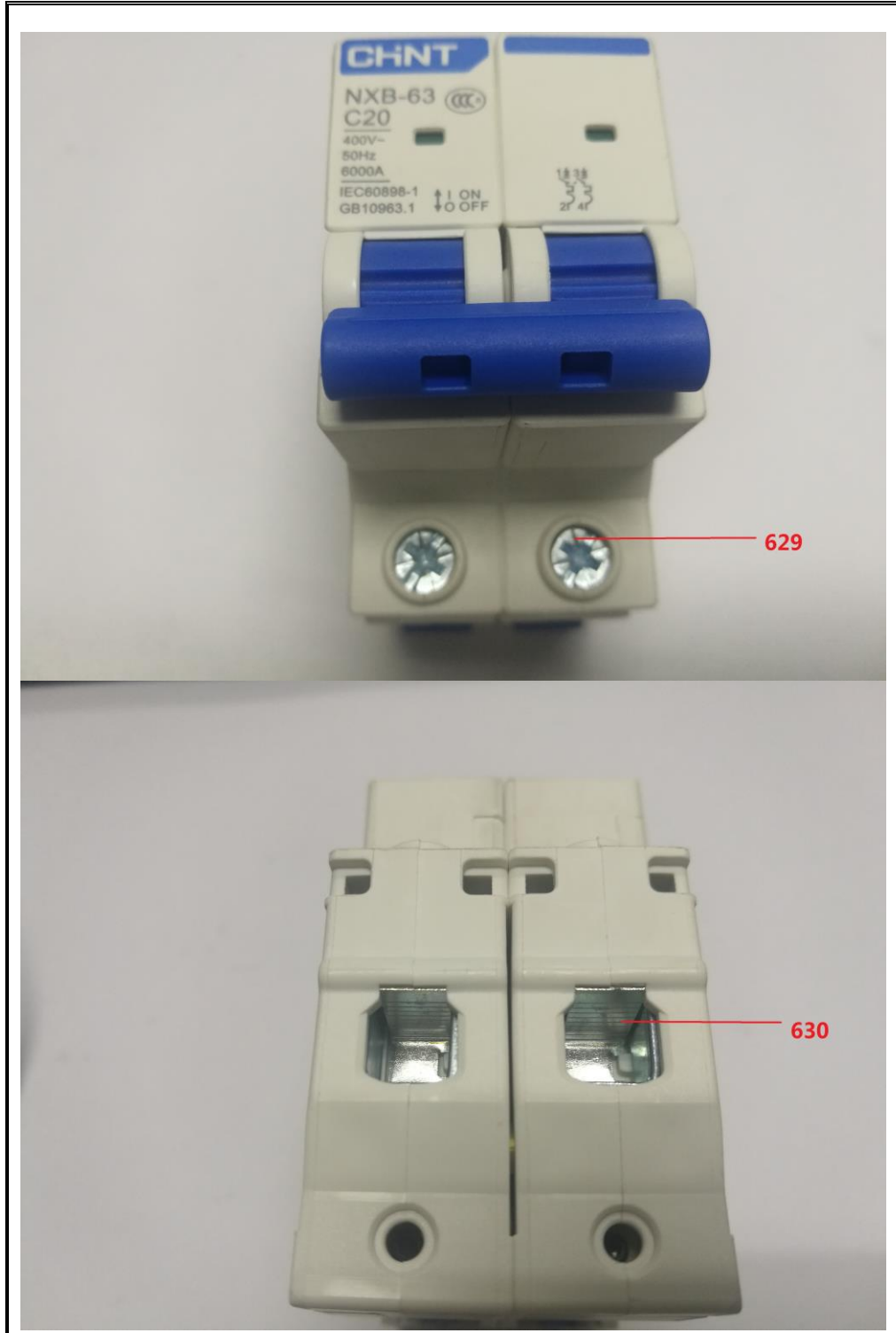




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 110 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

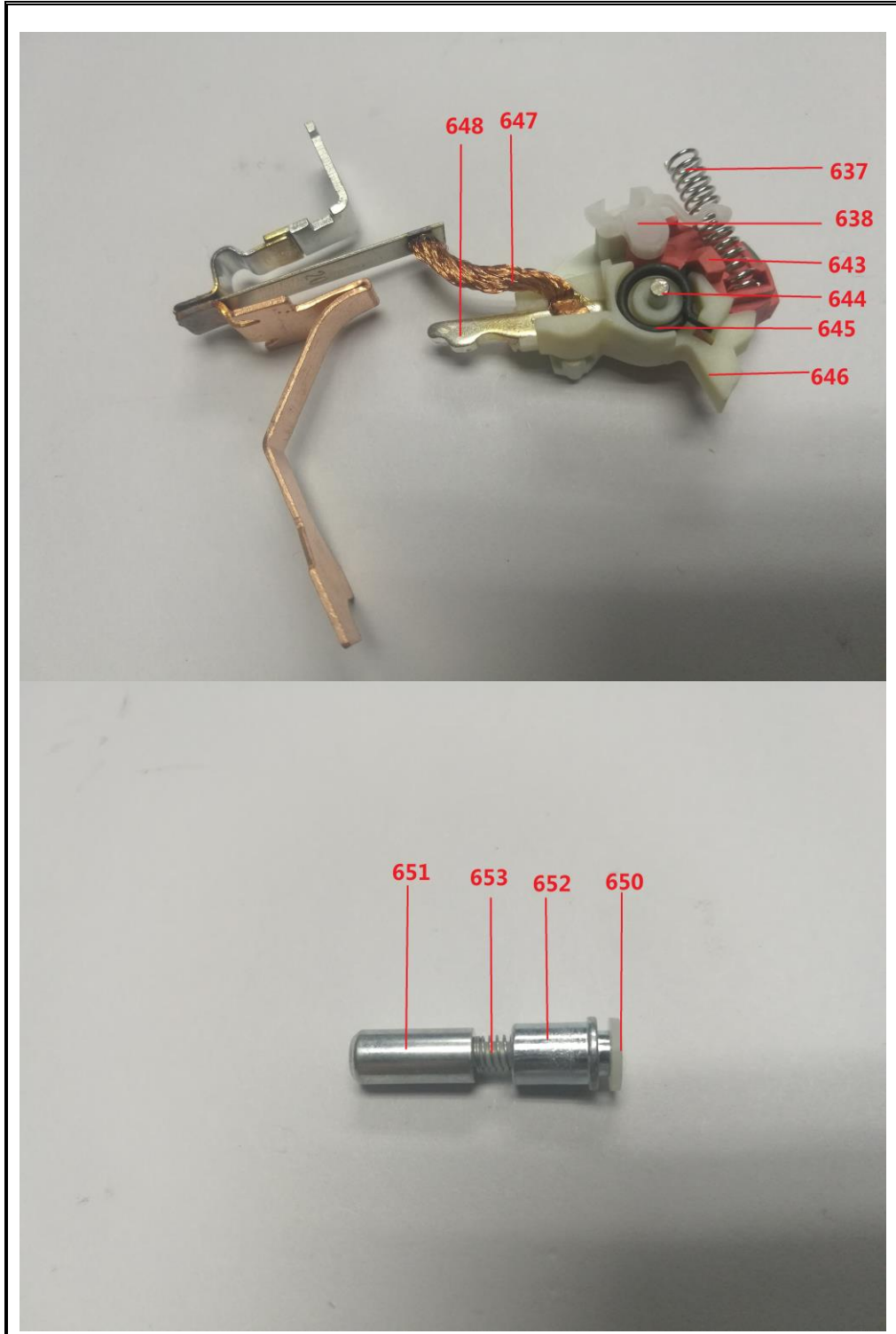




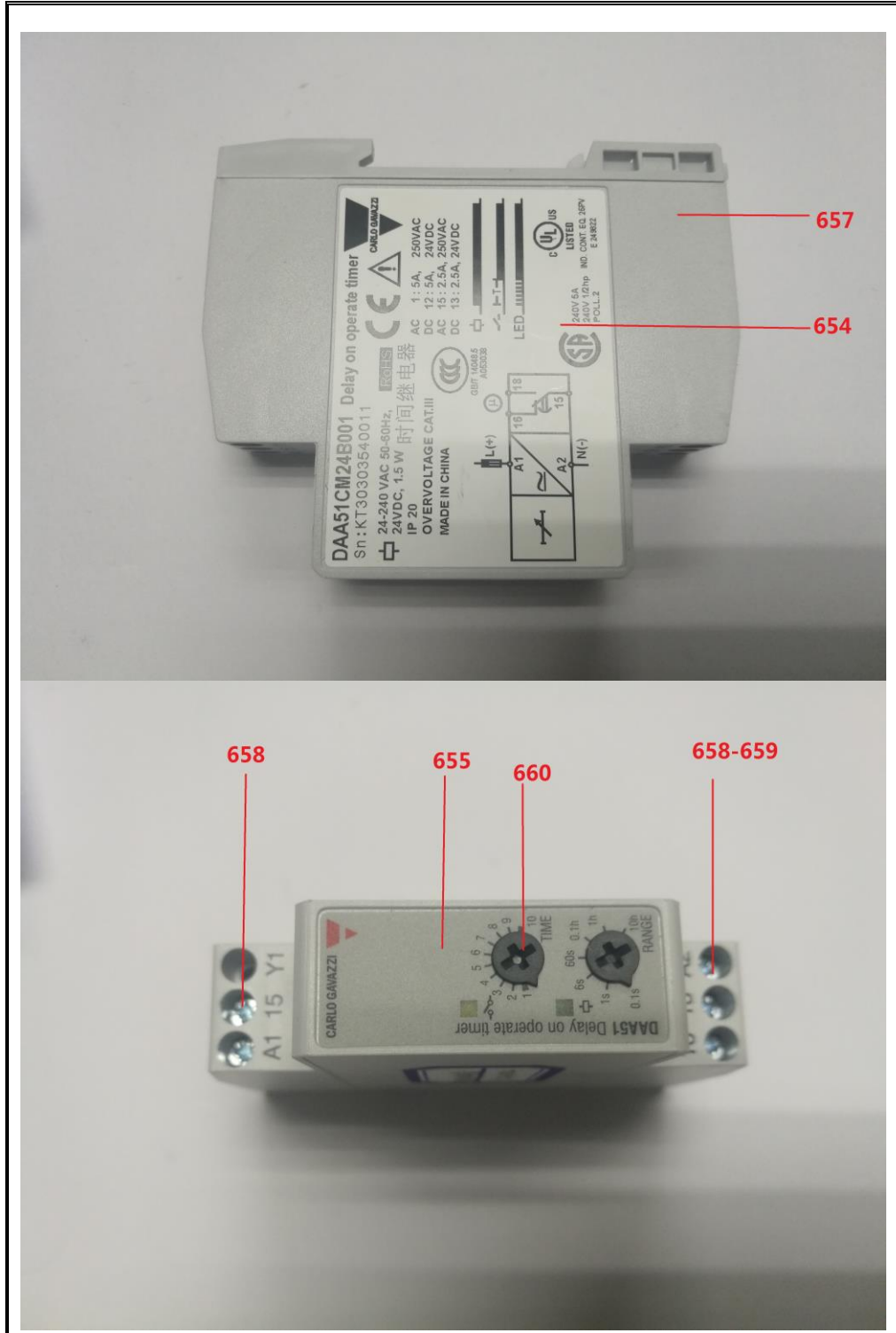
**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 111 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



**Photo of the Submitted Sample**  
**递交样品照片**



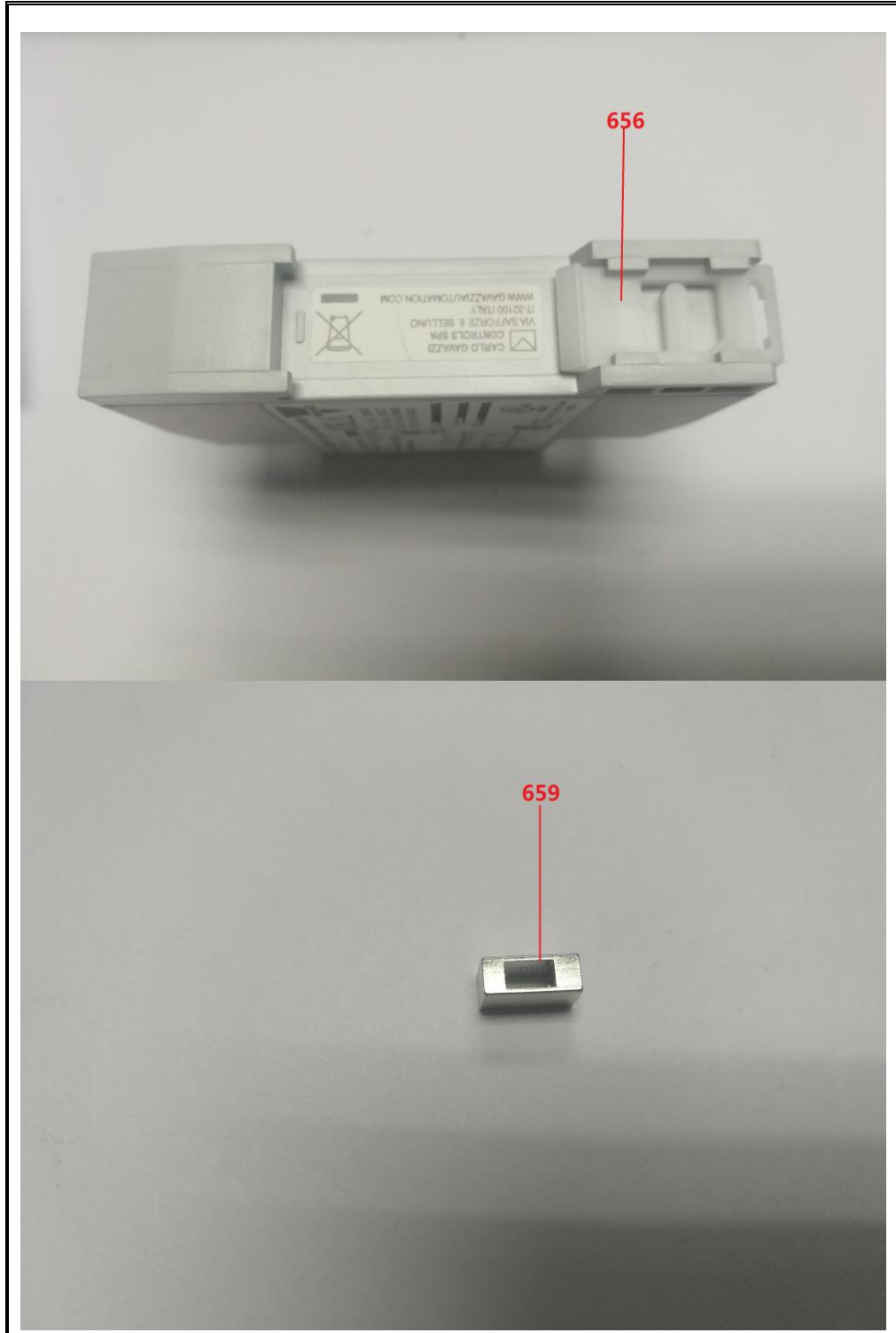




**BUREAU  
VERITAS**

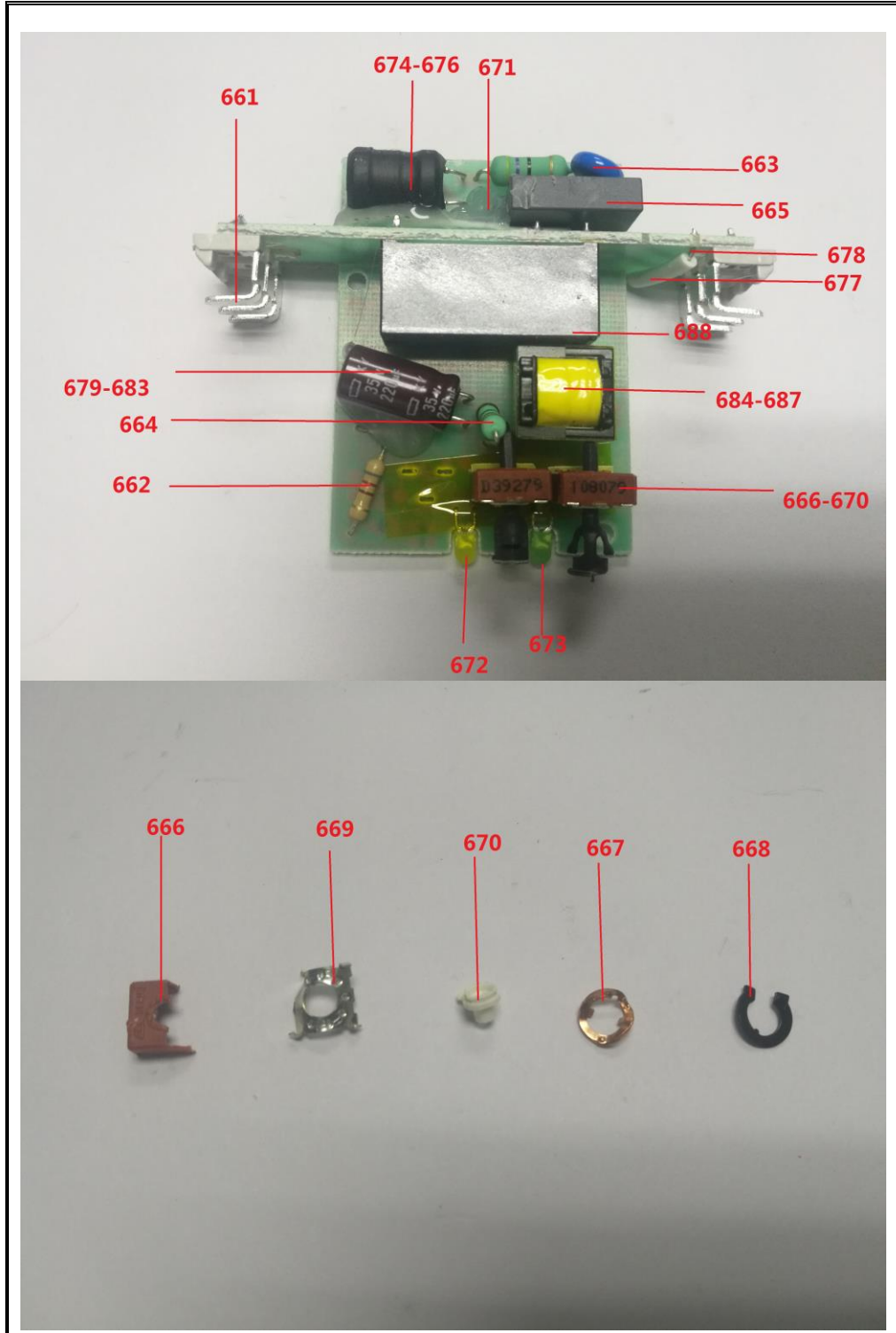
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 113 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



**Photo of the Submitted Sample**

**递交样品照片**

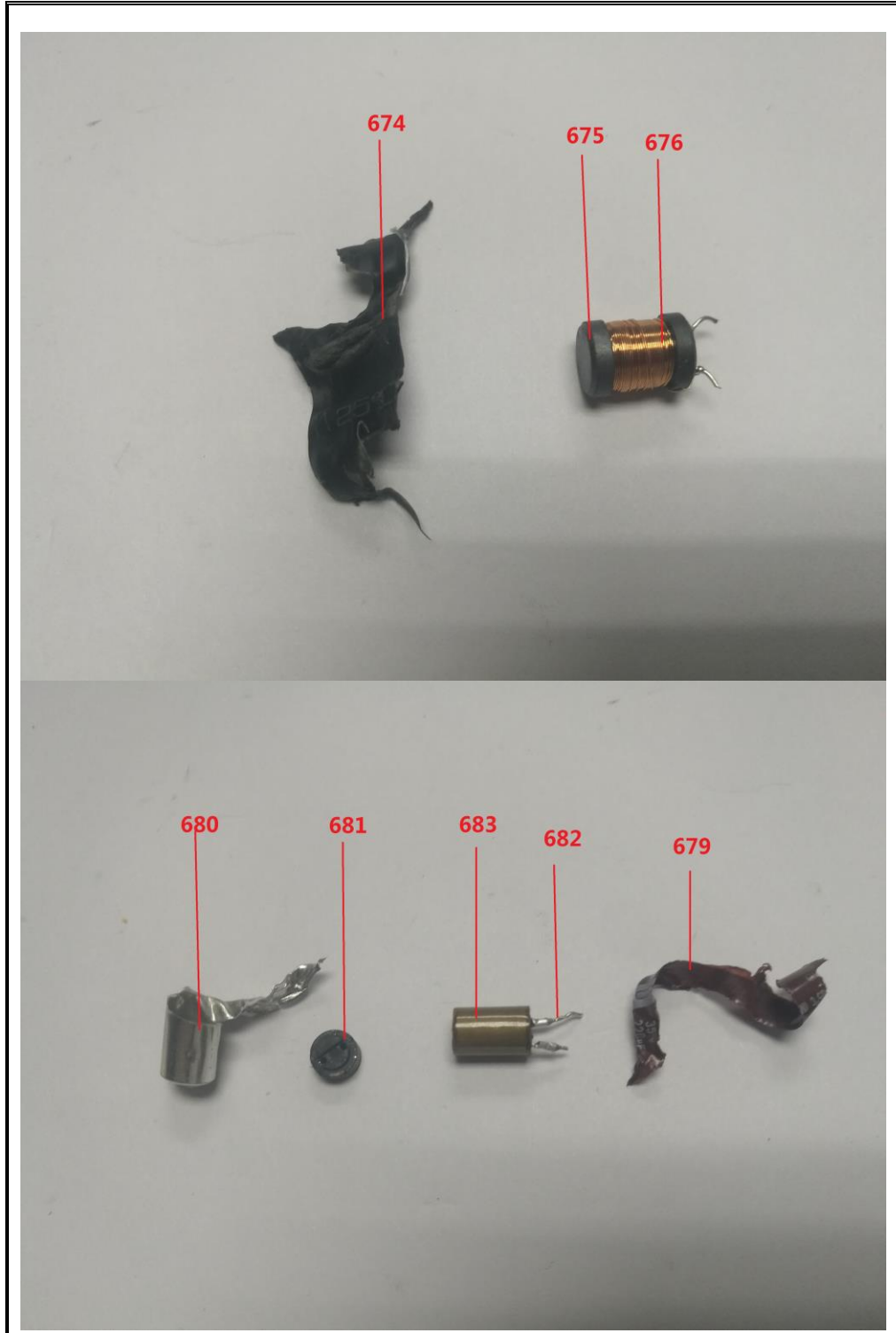




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 115 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

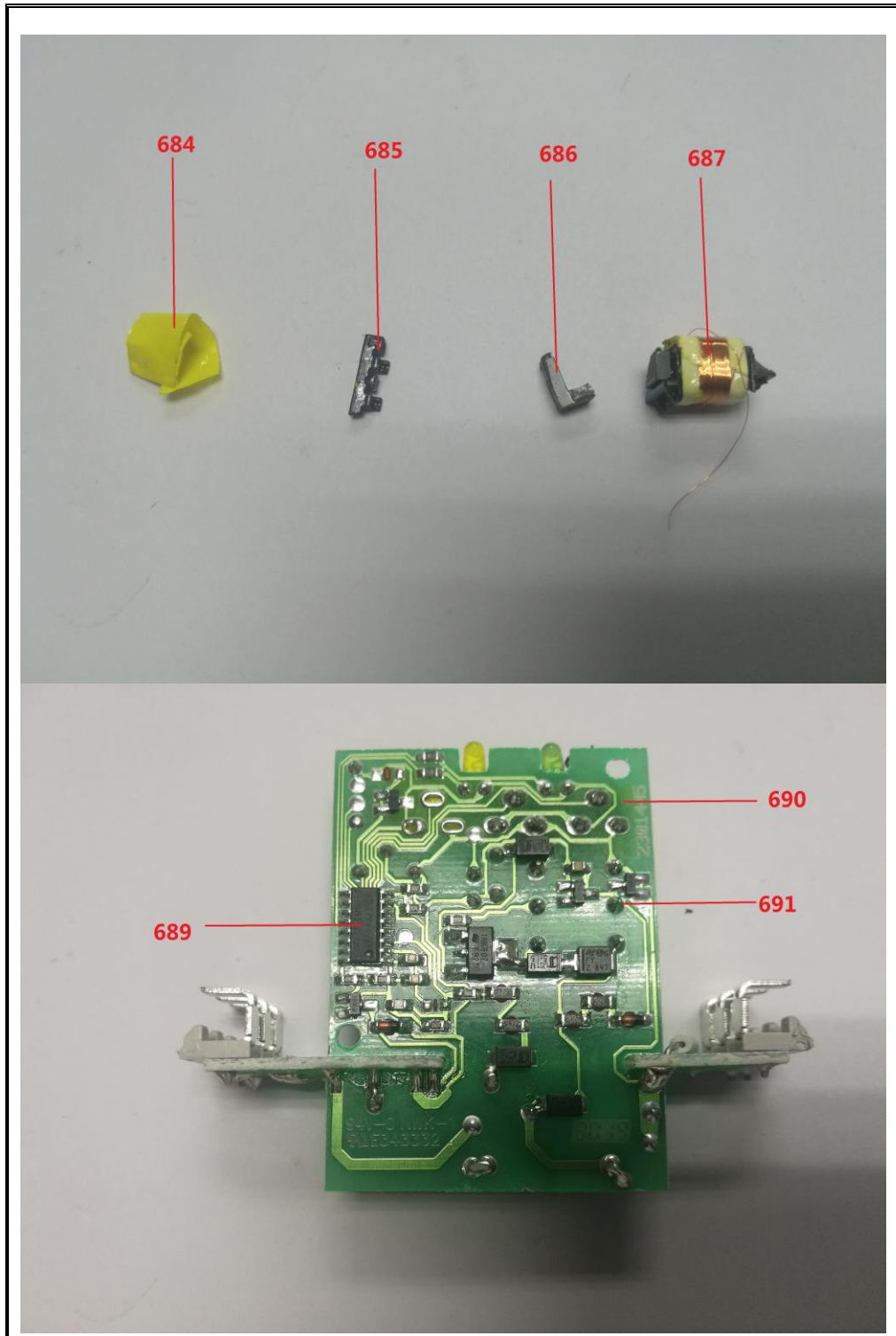




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 116 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



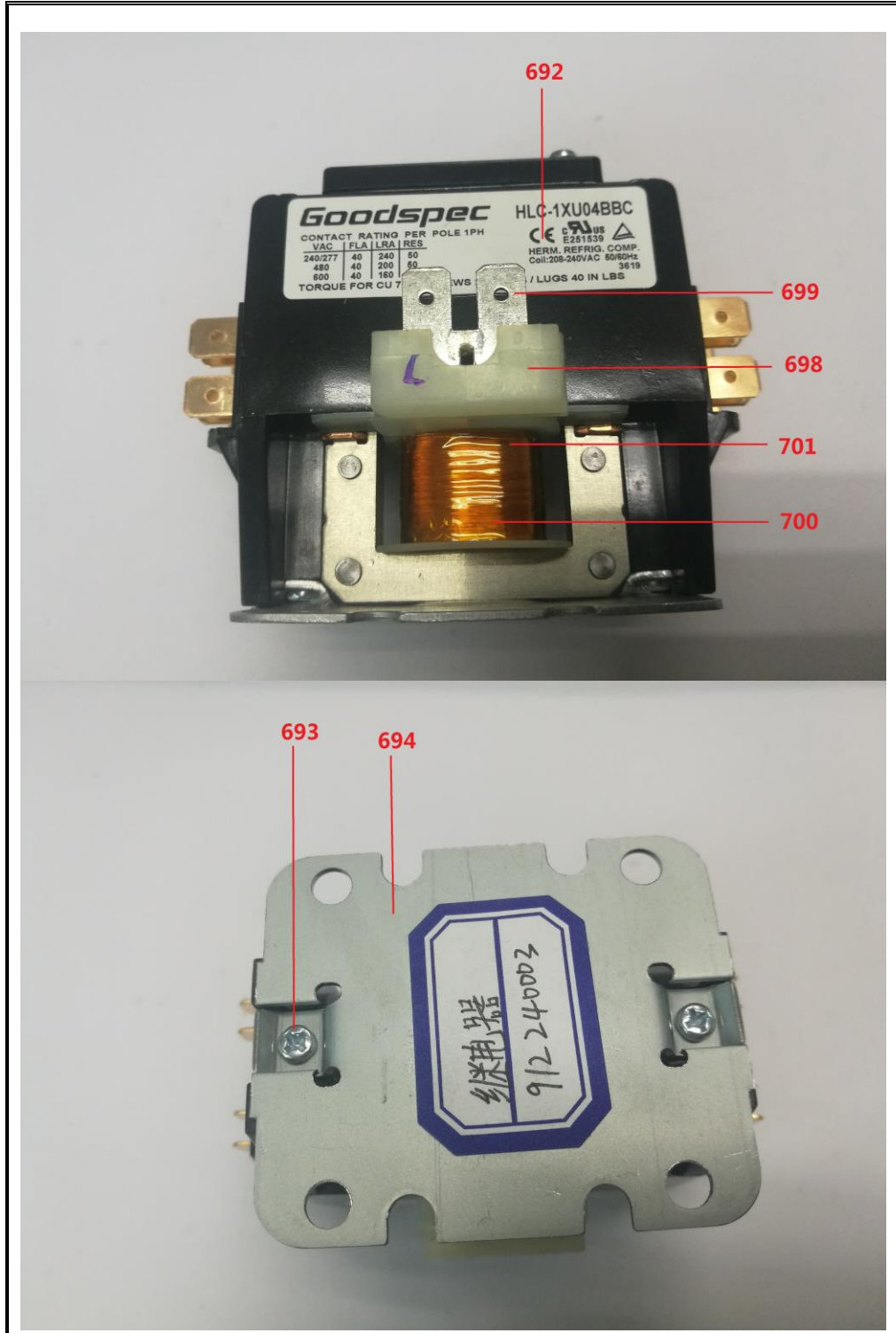




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 117 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

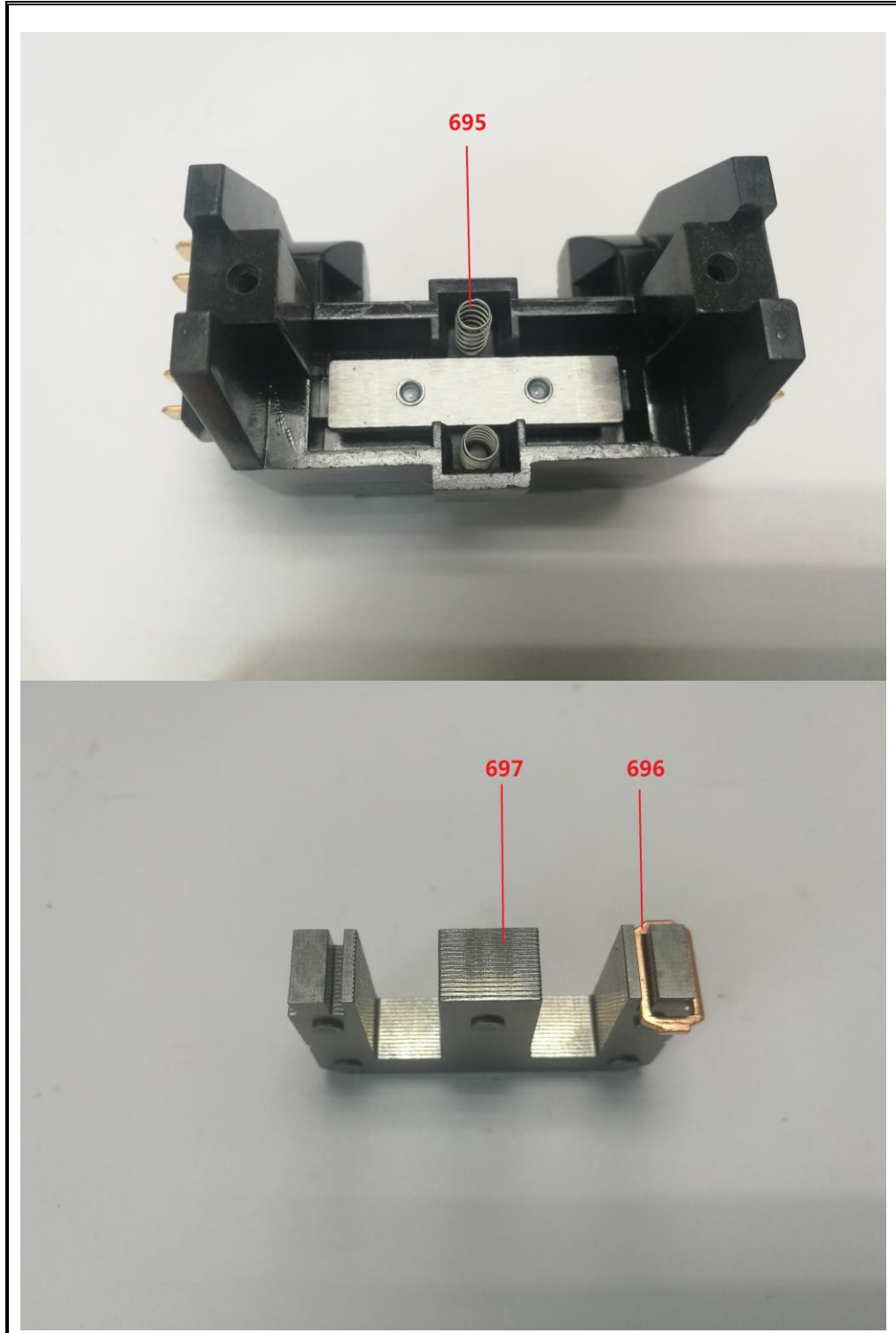




**BUREAU  
VERITAS**

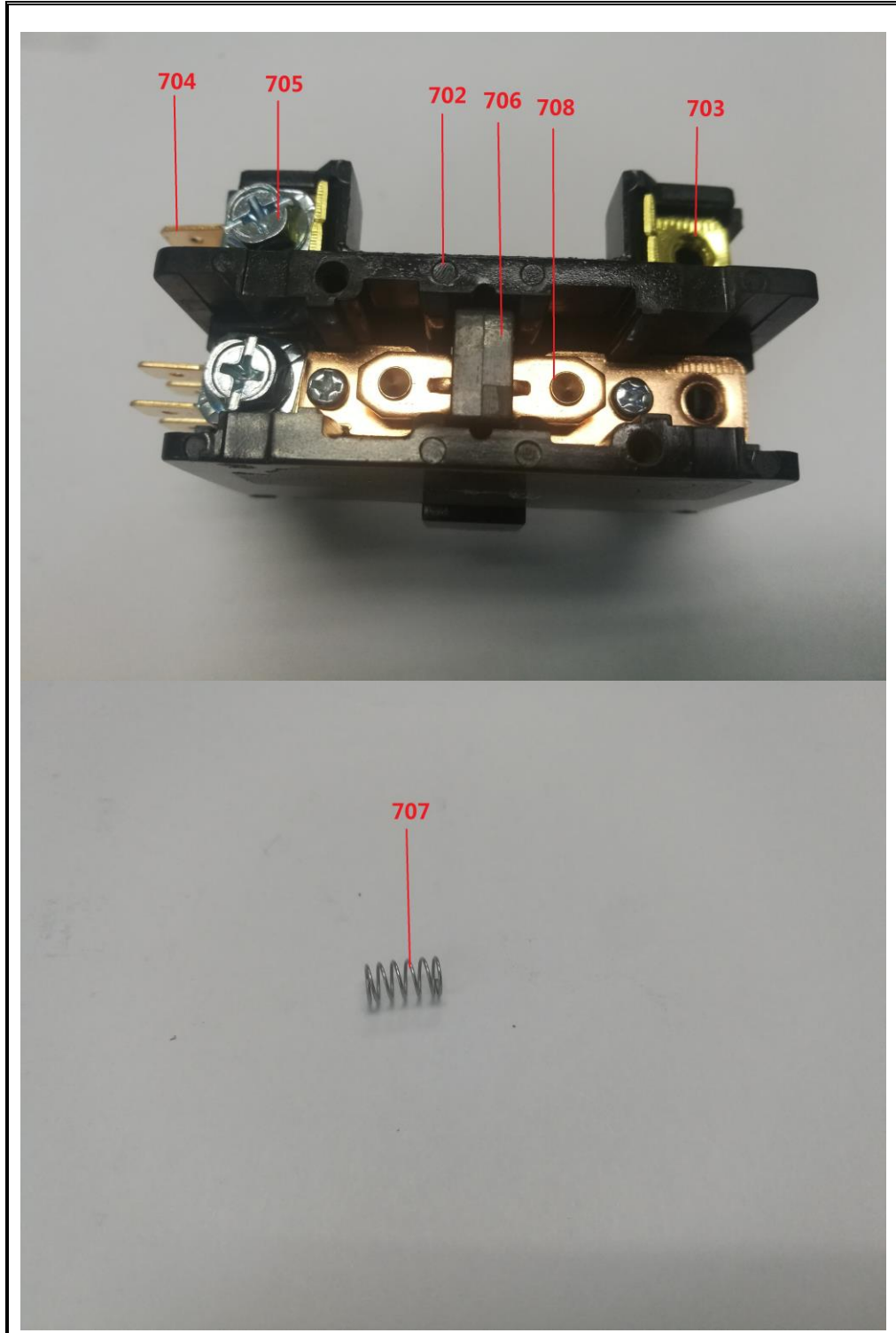
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 118 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



**Photo of the Submitted Sample**

递交样品照片

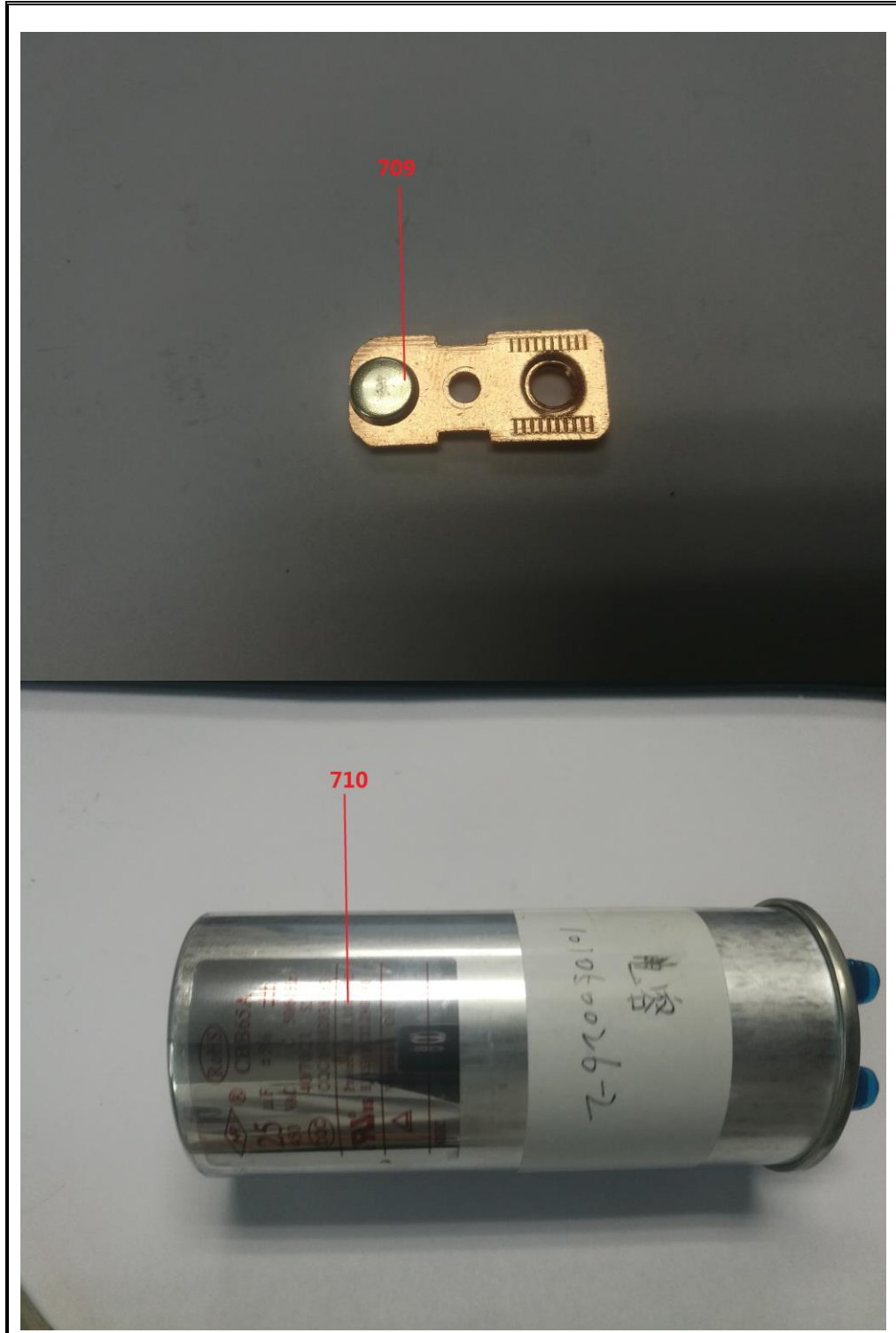




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 120 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



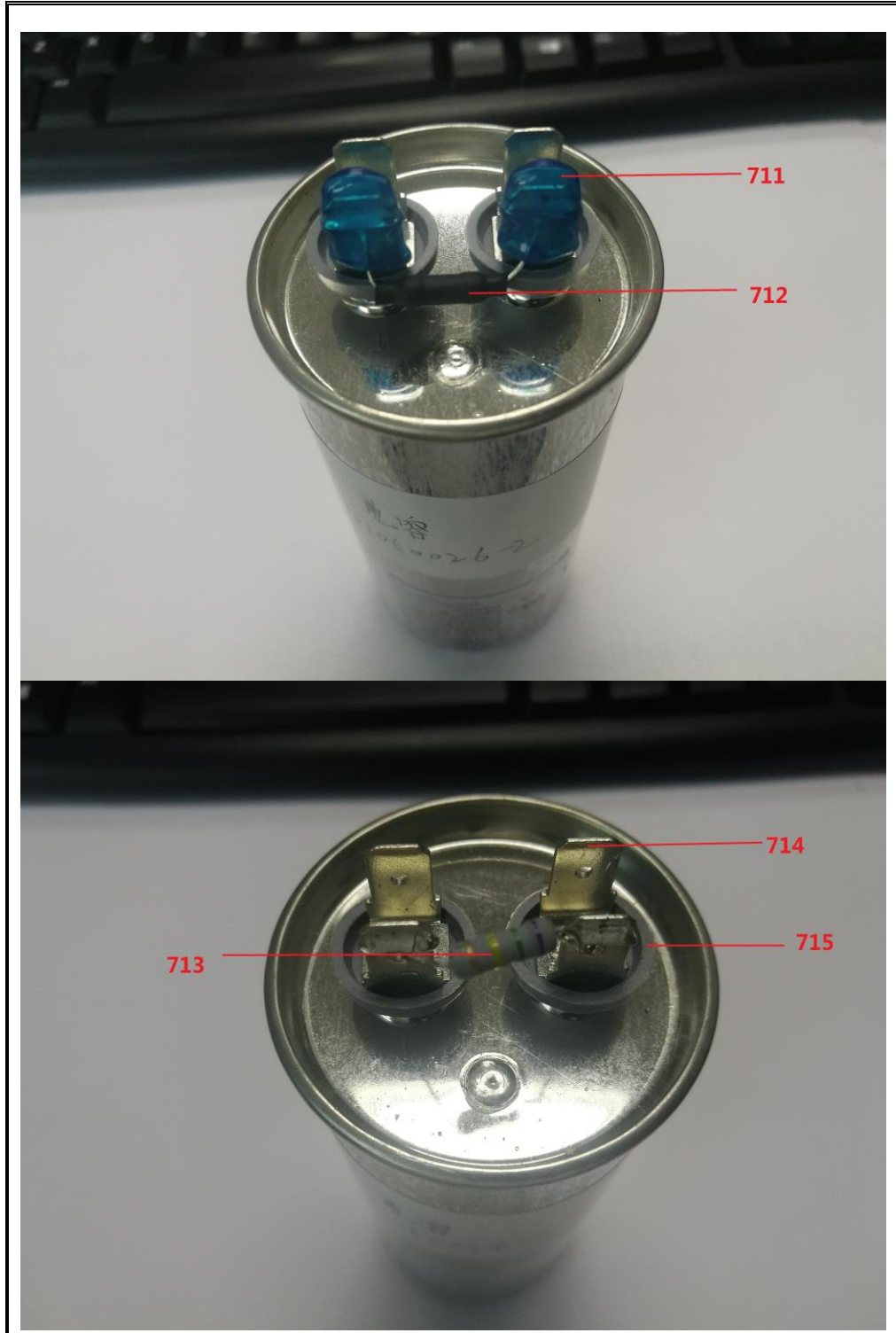




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 121 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

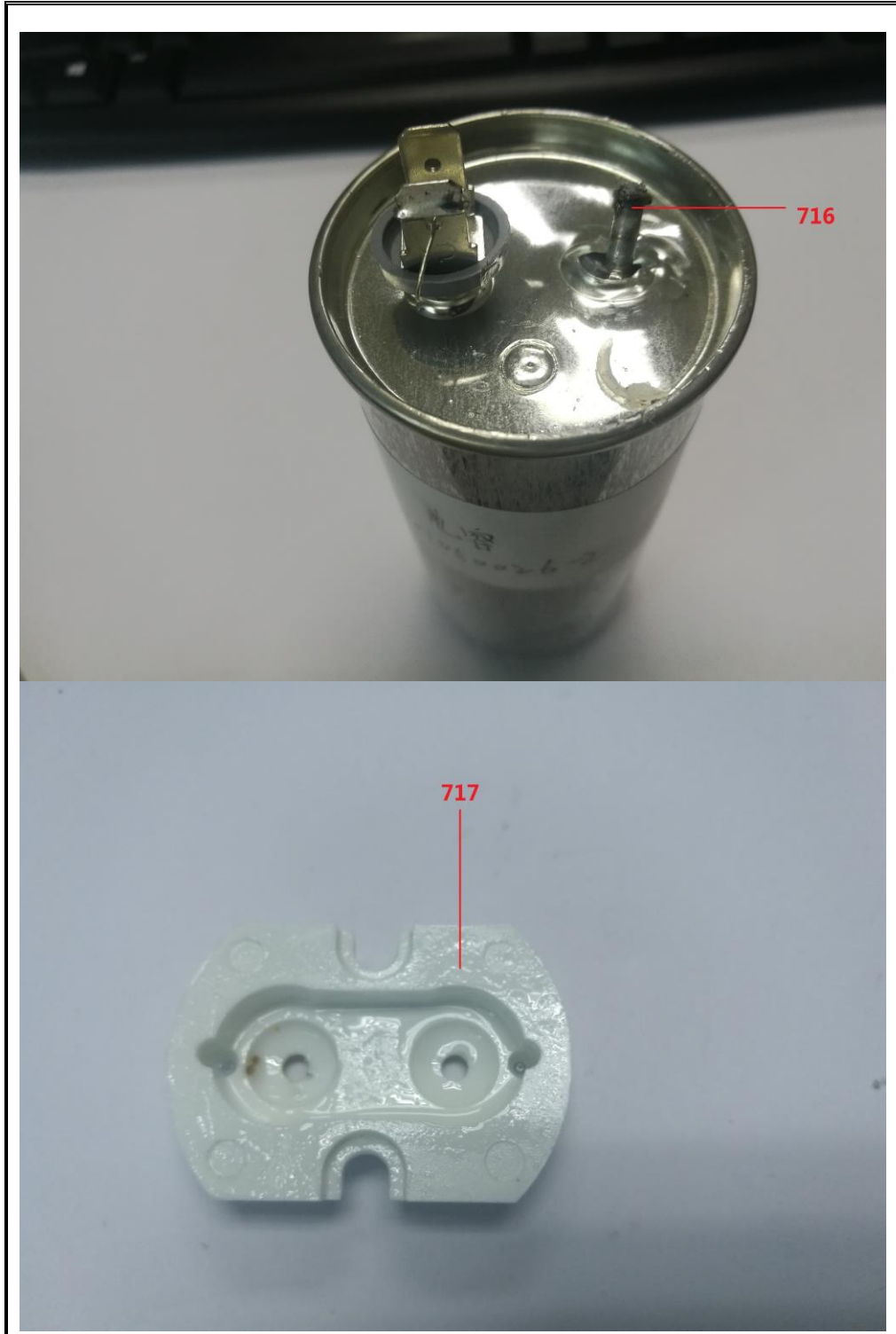




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 122 OF 244

**Photo of the Submitted Sample**  
递交样品照片





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 123 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

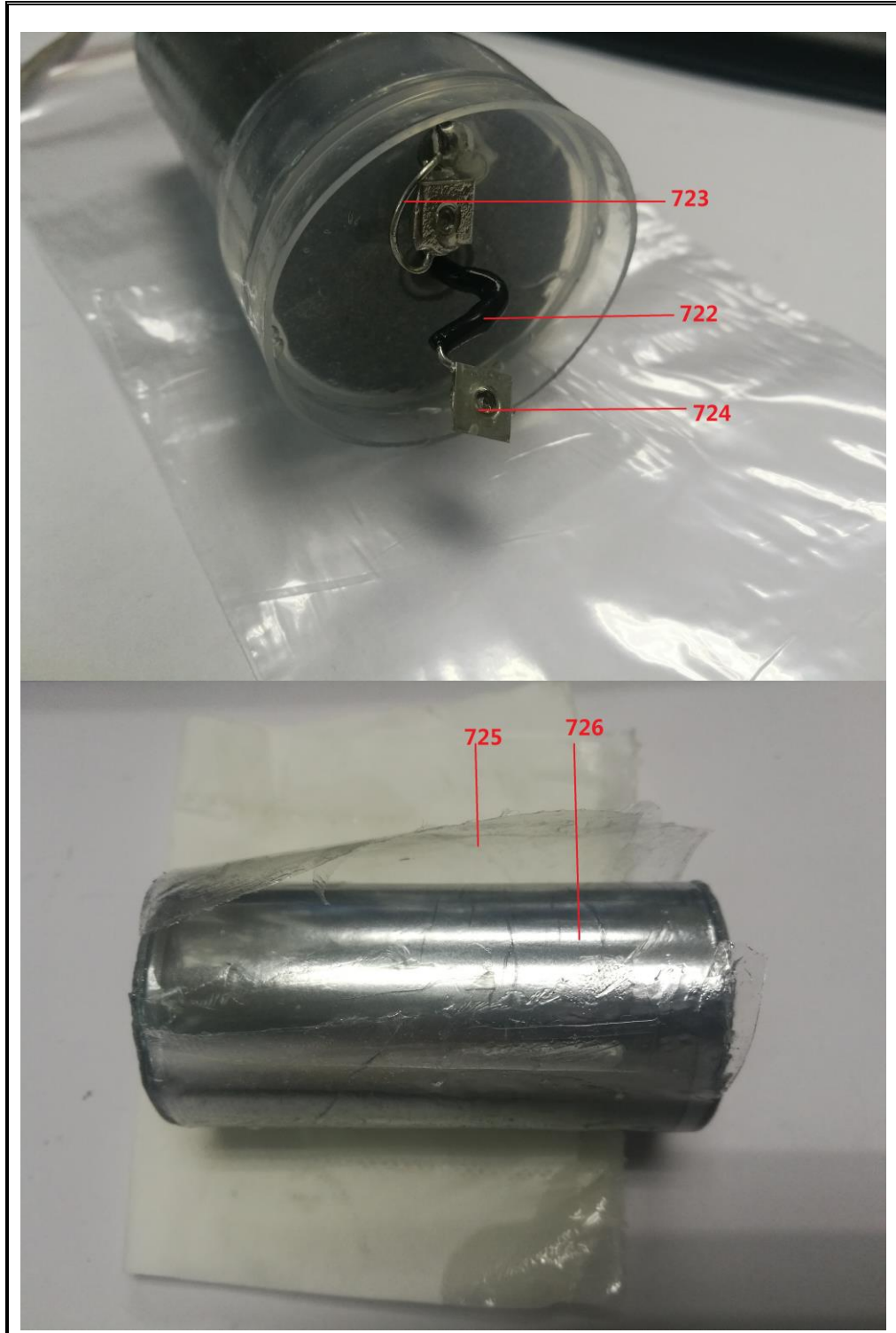




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 124 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



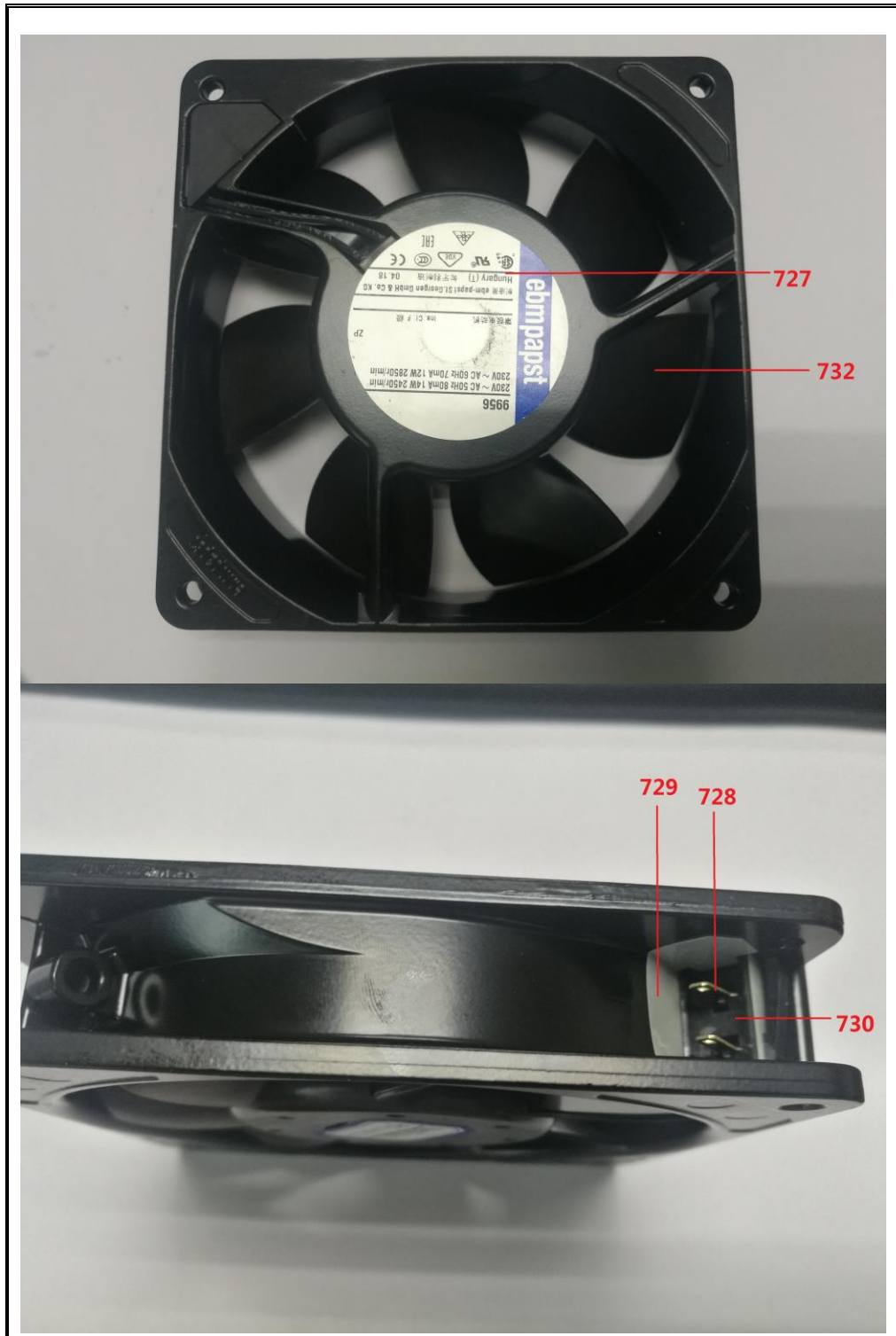




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 125 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

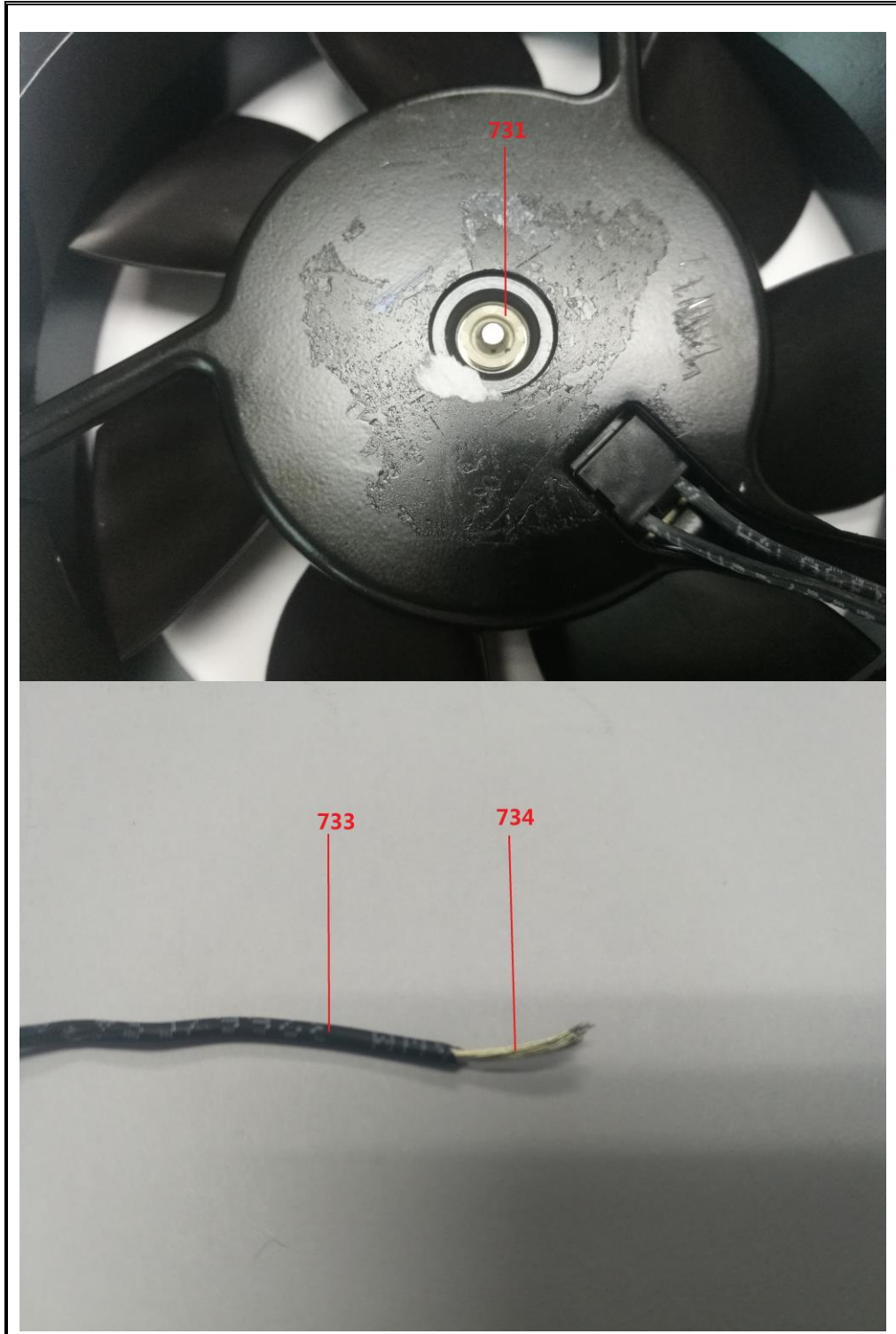




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 126 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

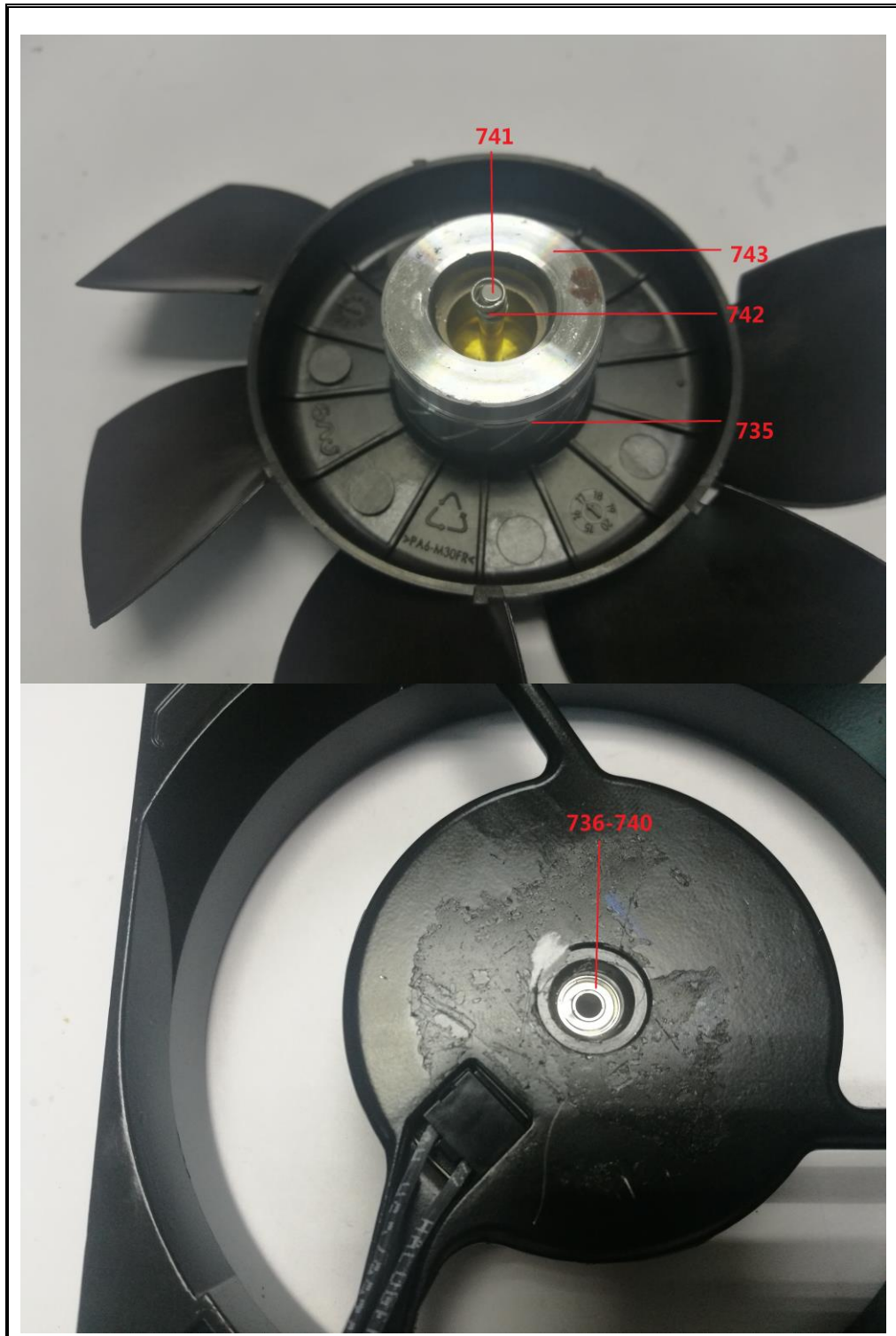




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 127 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

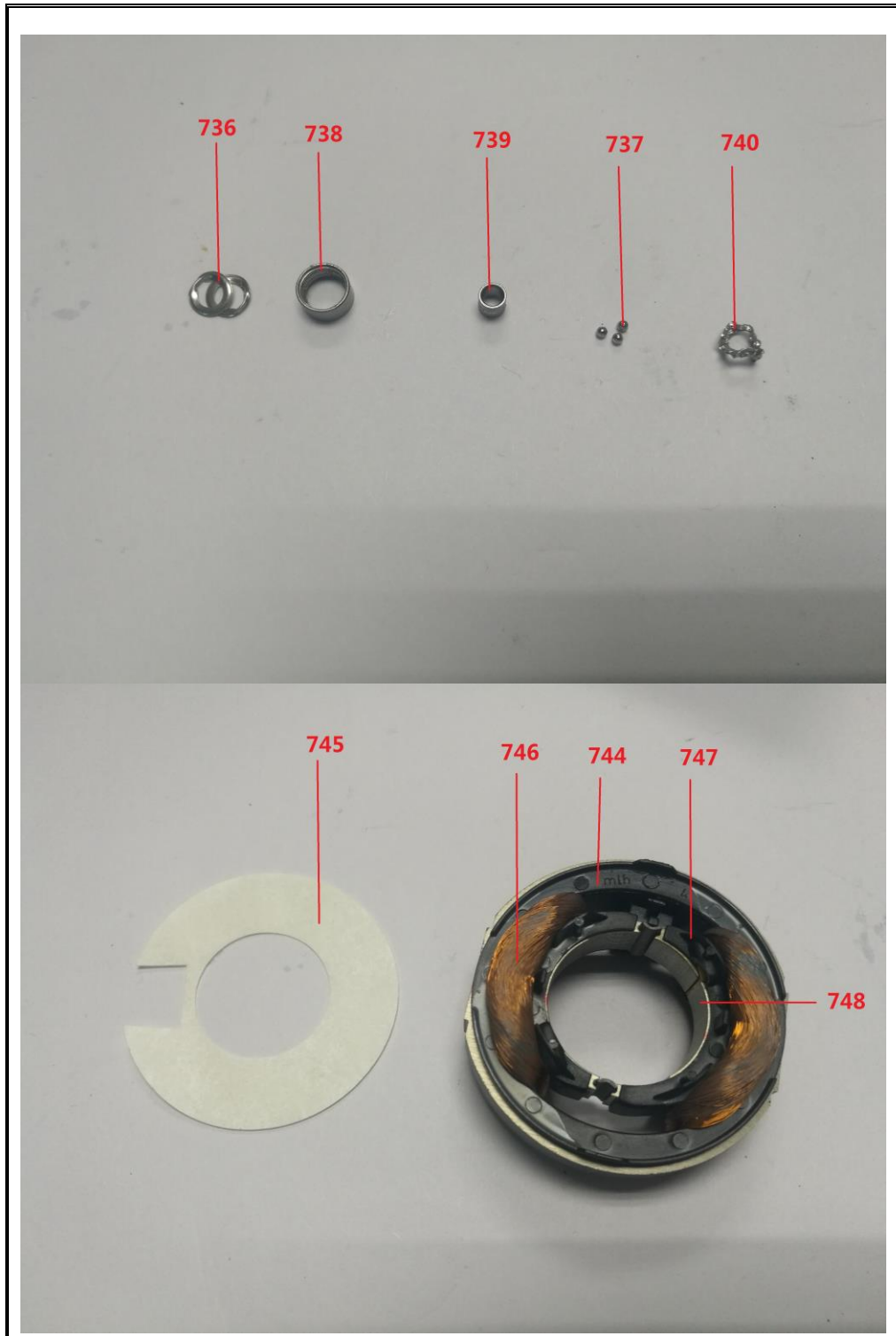




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 128 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



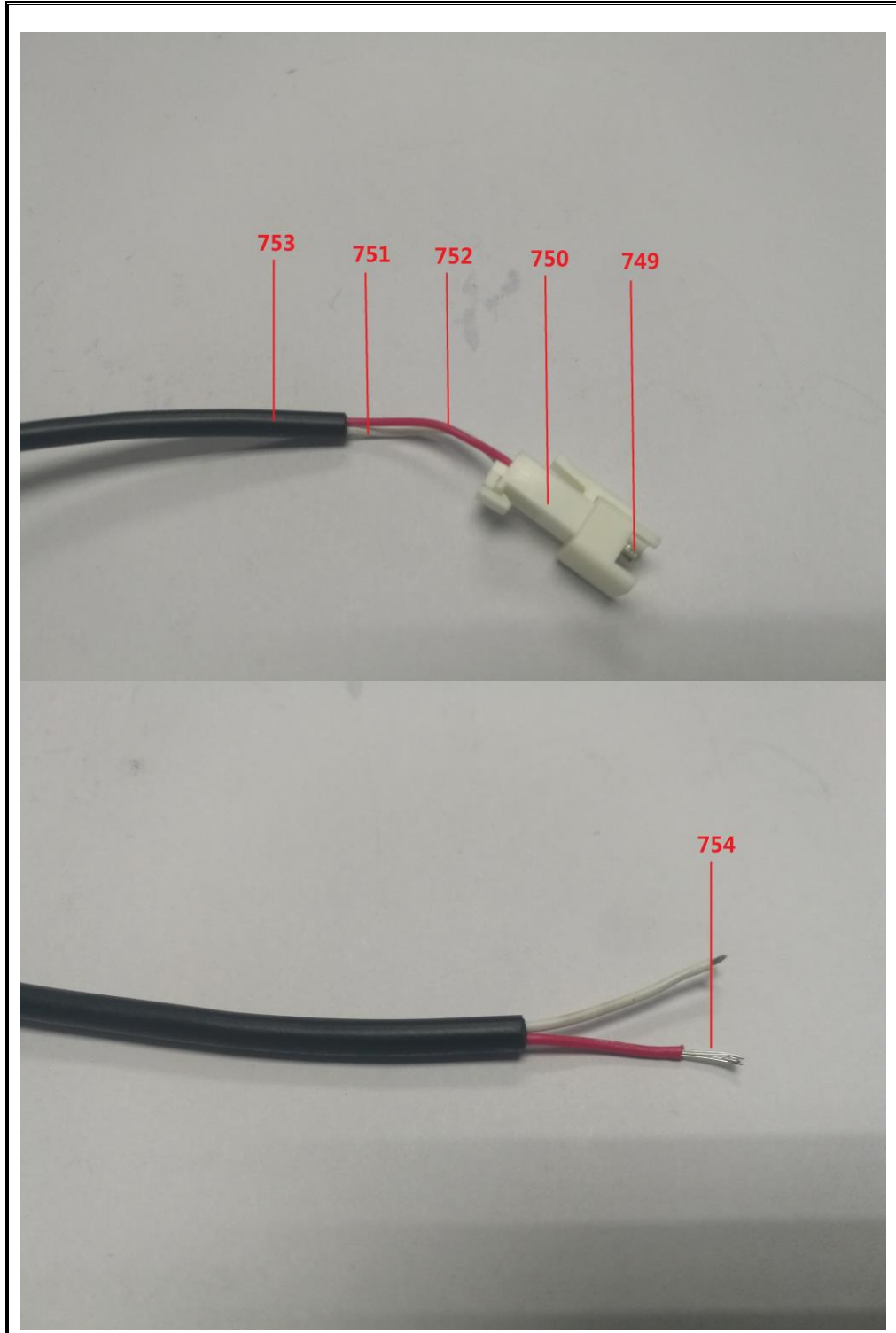




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 129 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 130 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 131 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

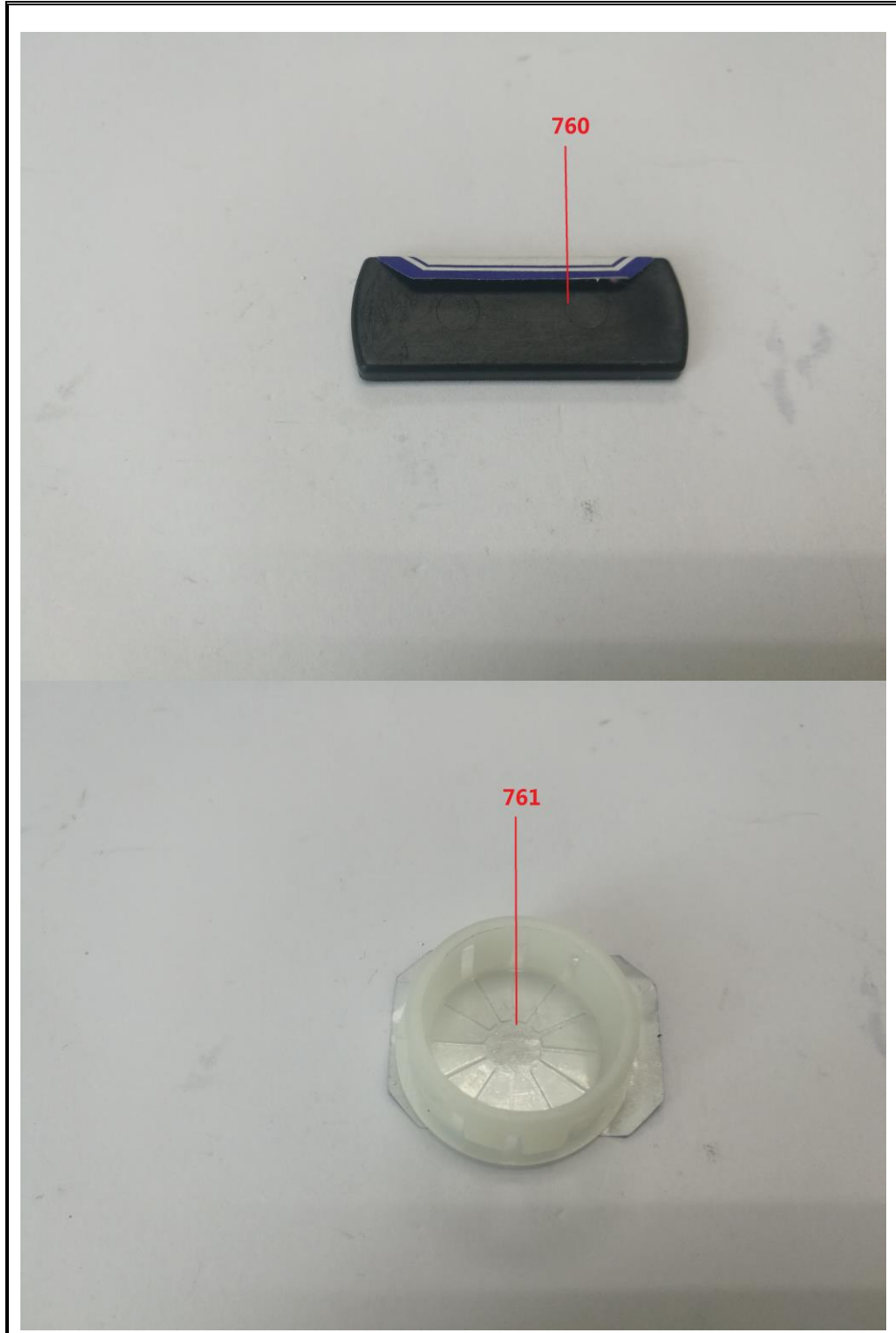




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 132 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



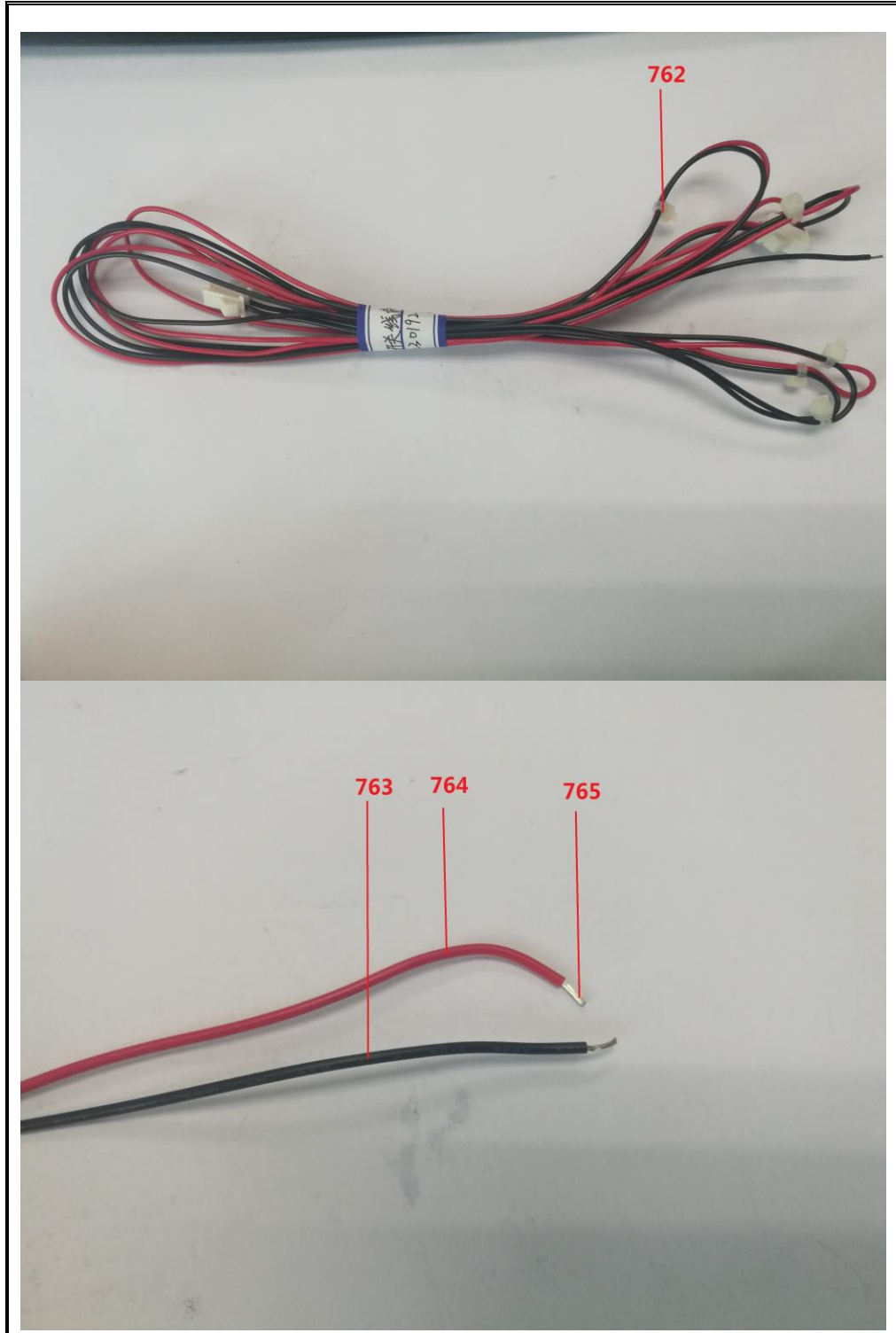




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 133 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

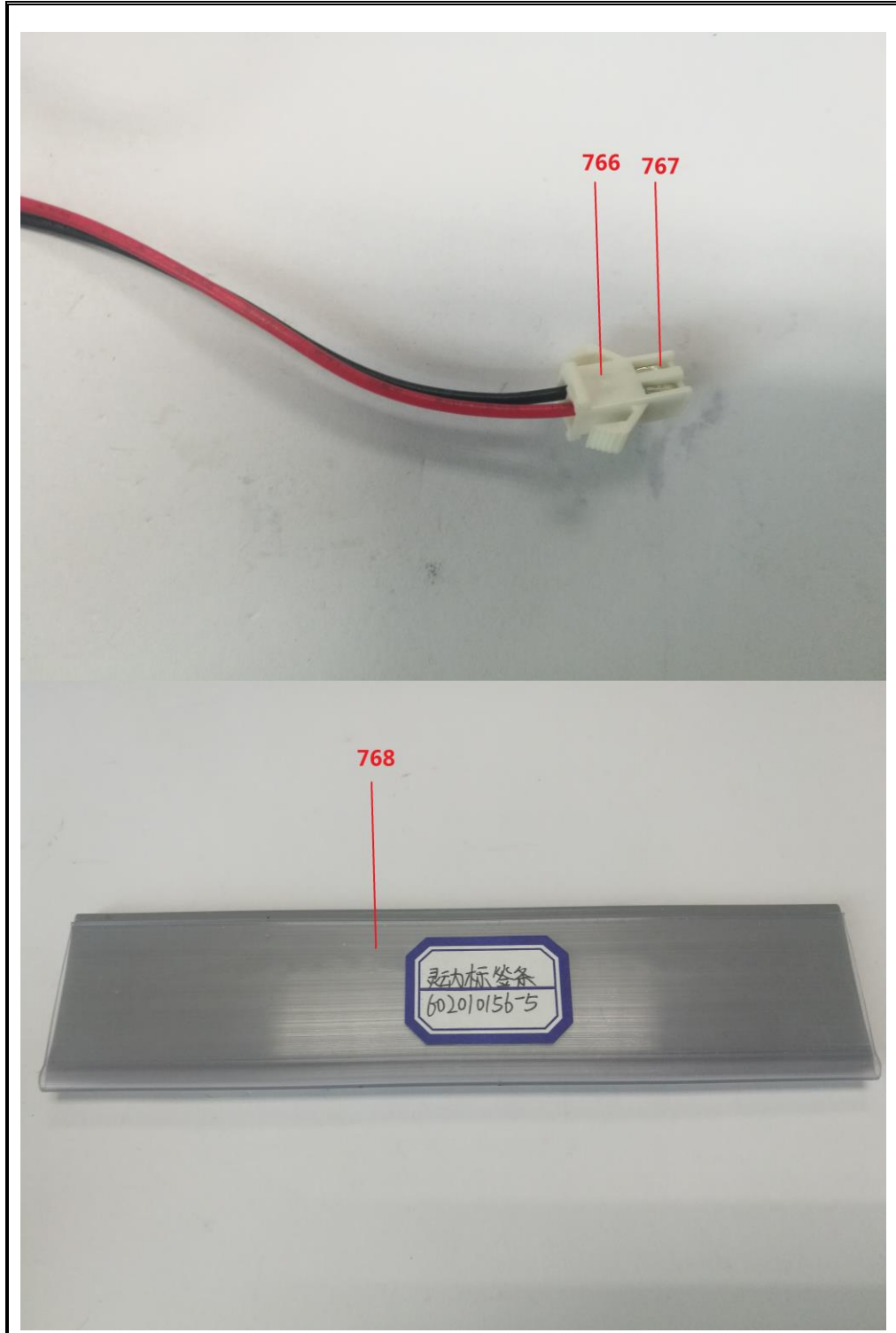




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 134 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

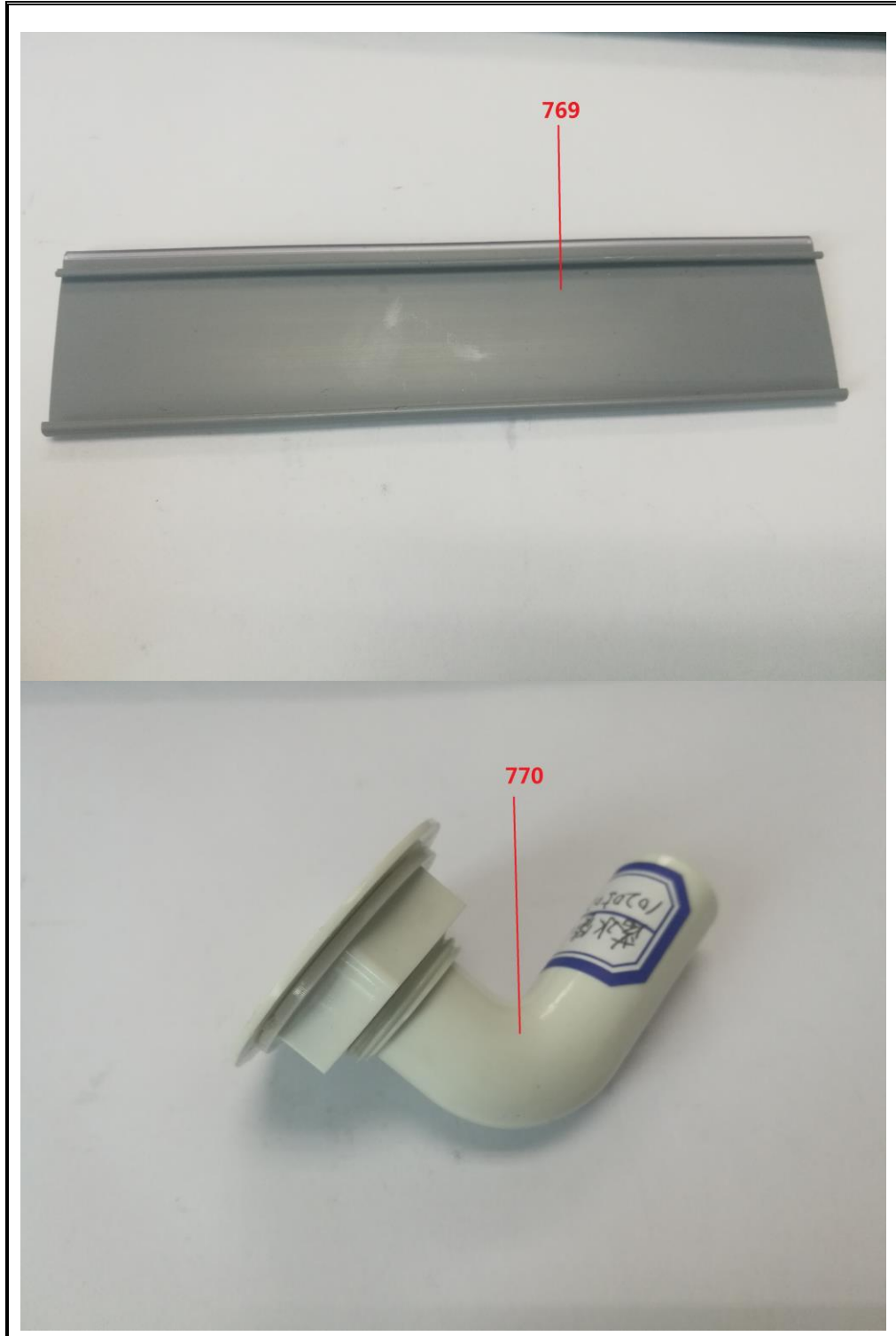




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 135 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

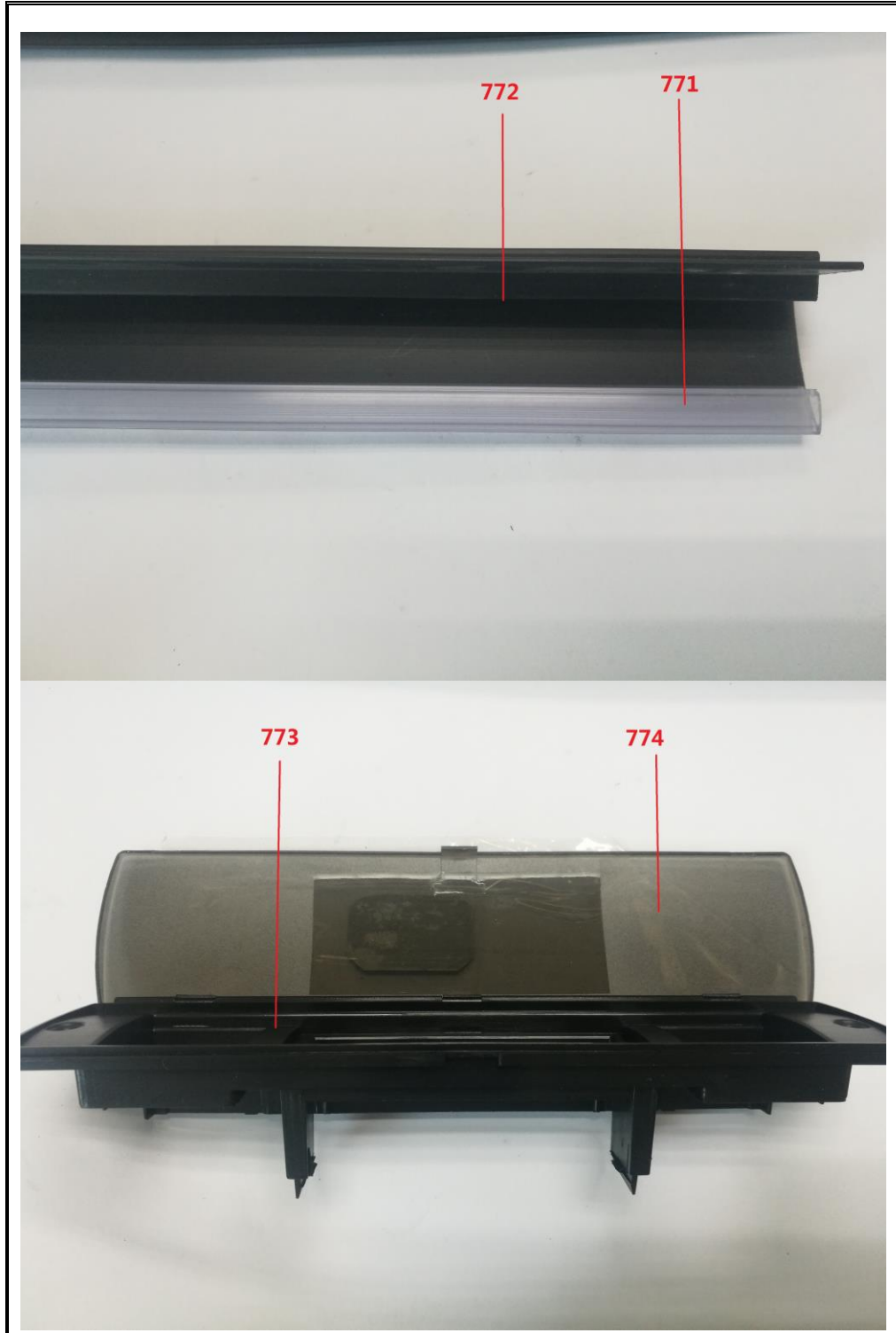




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 136 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



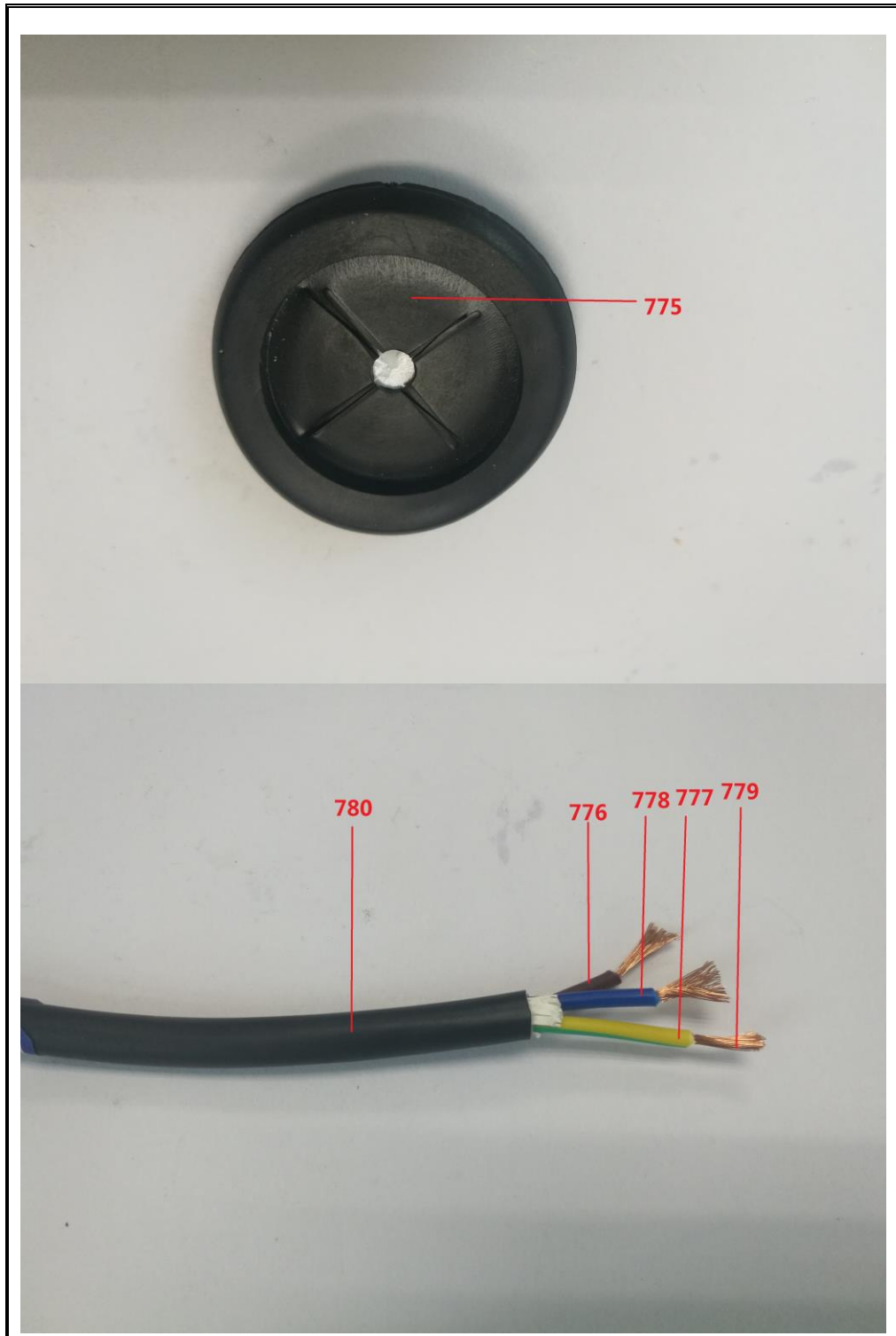




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 137 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

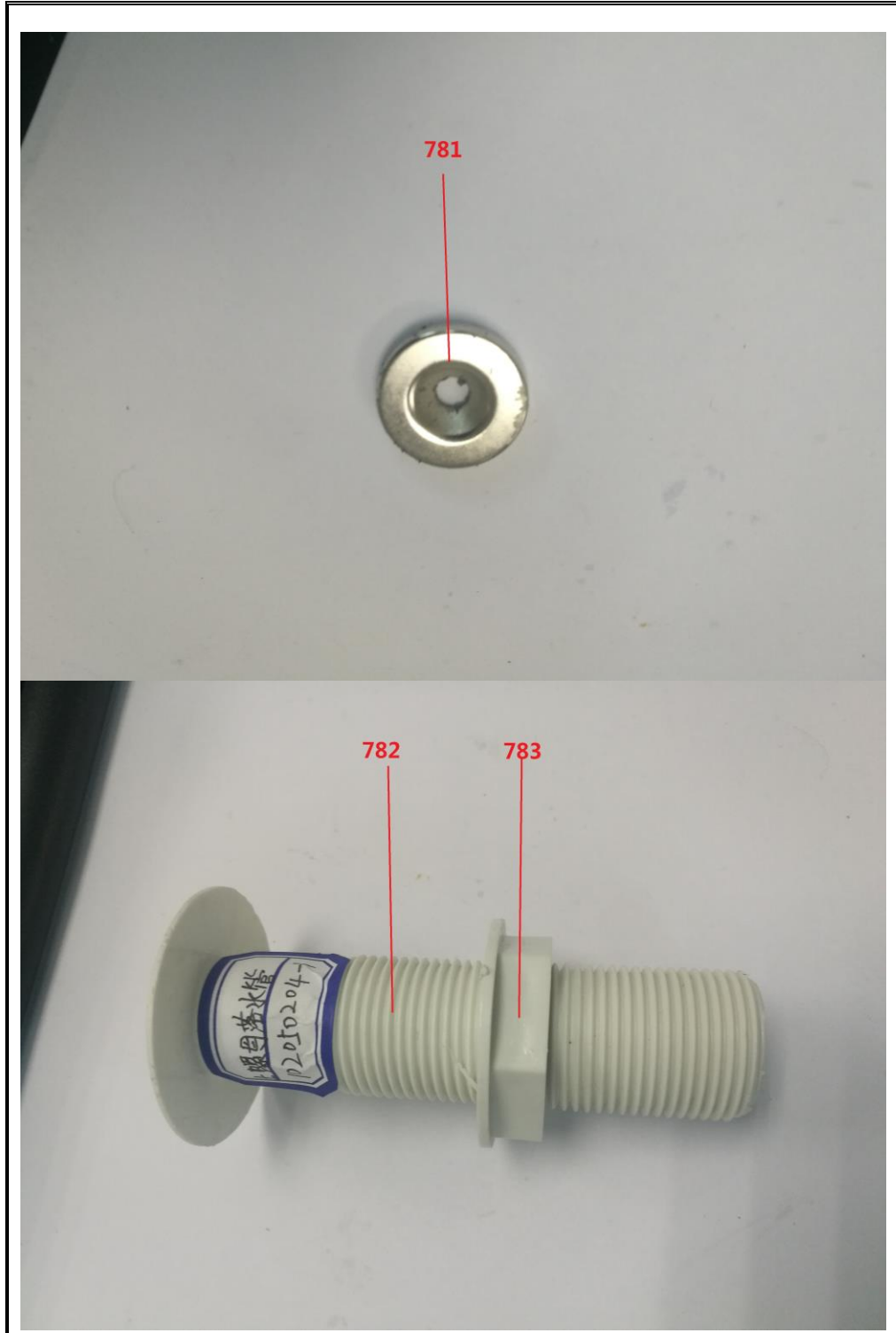




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 138 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

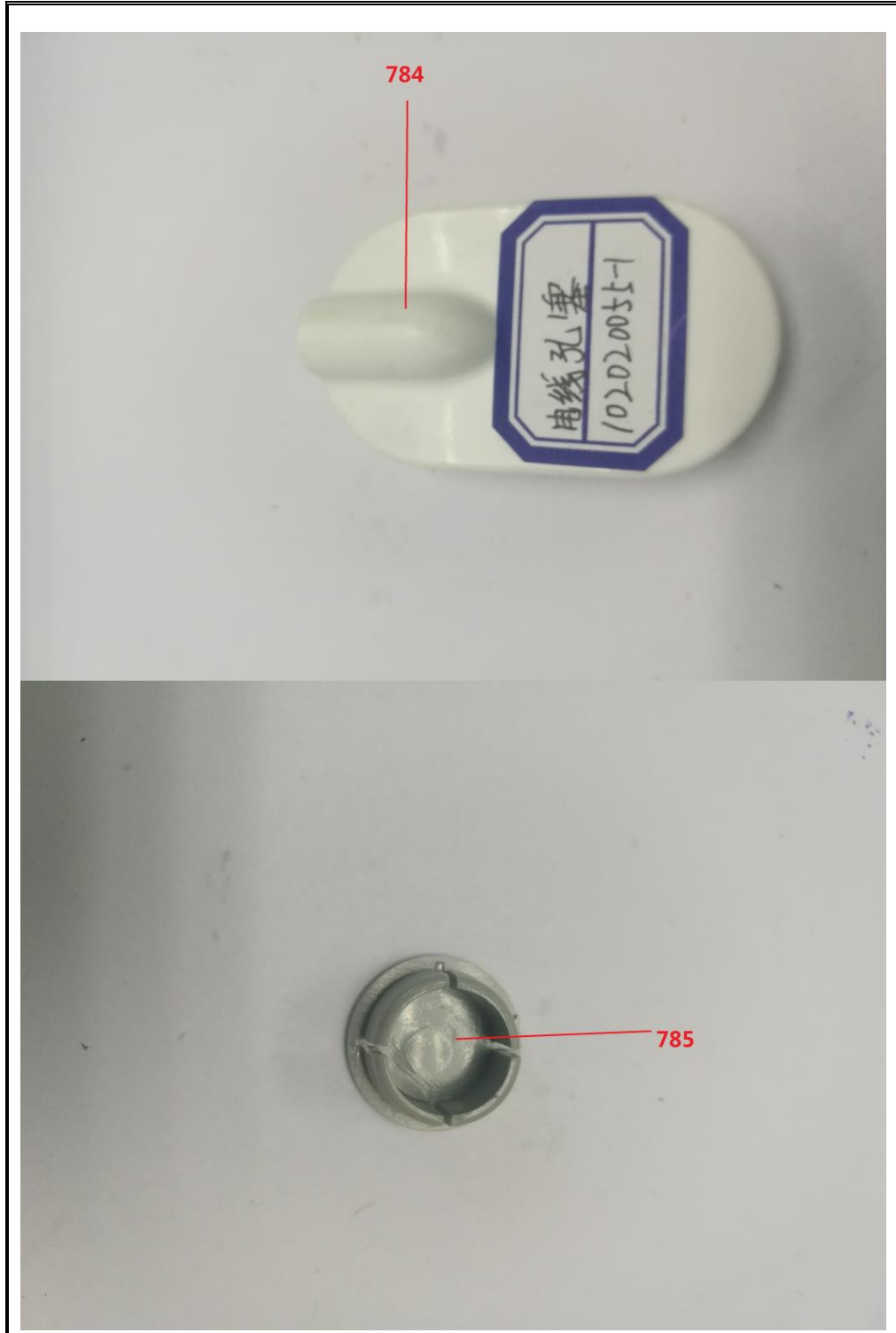




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 139 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

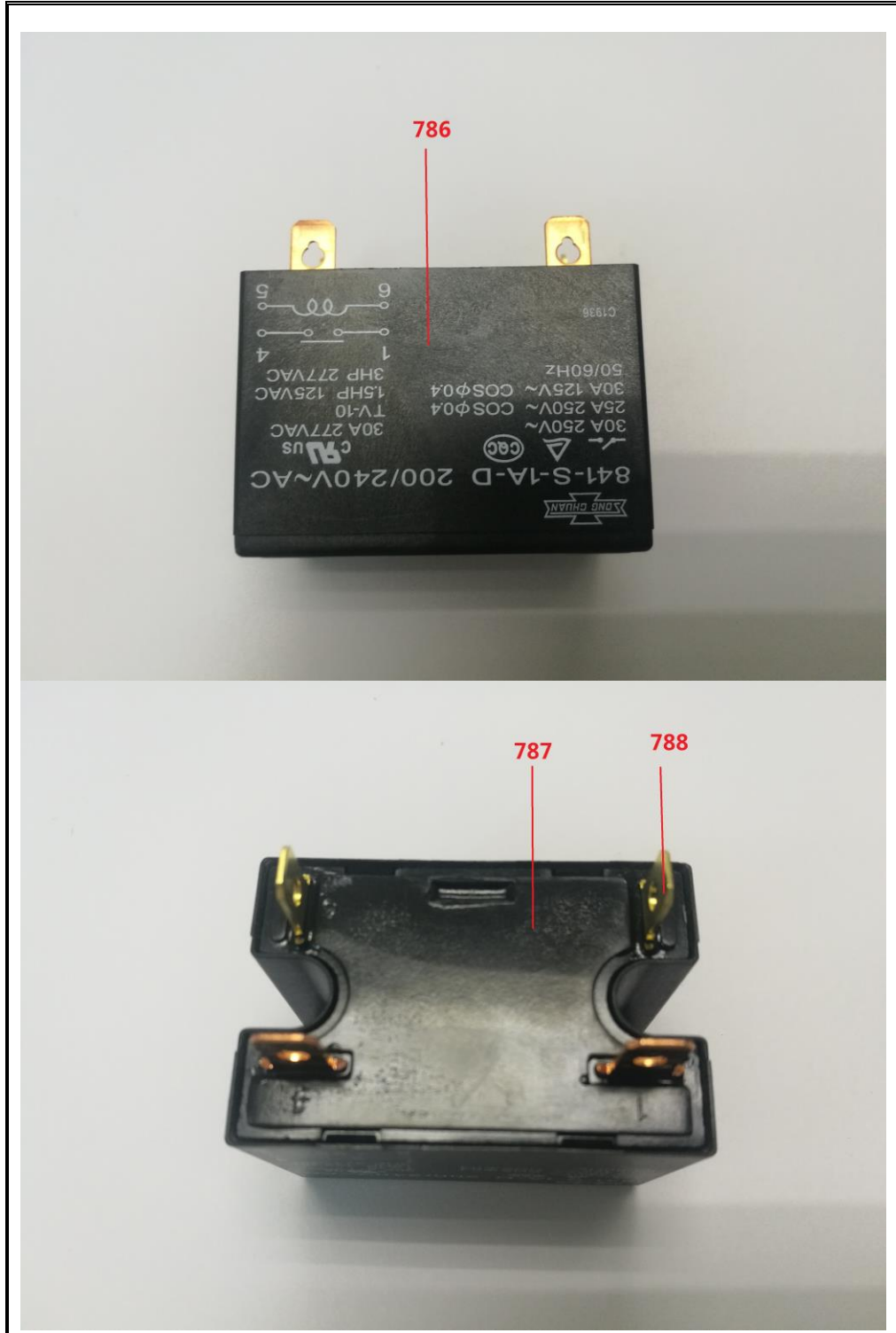




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VERITAS**

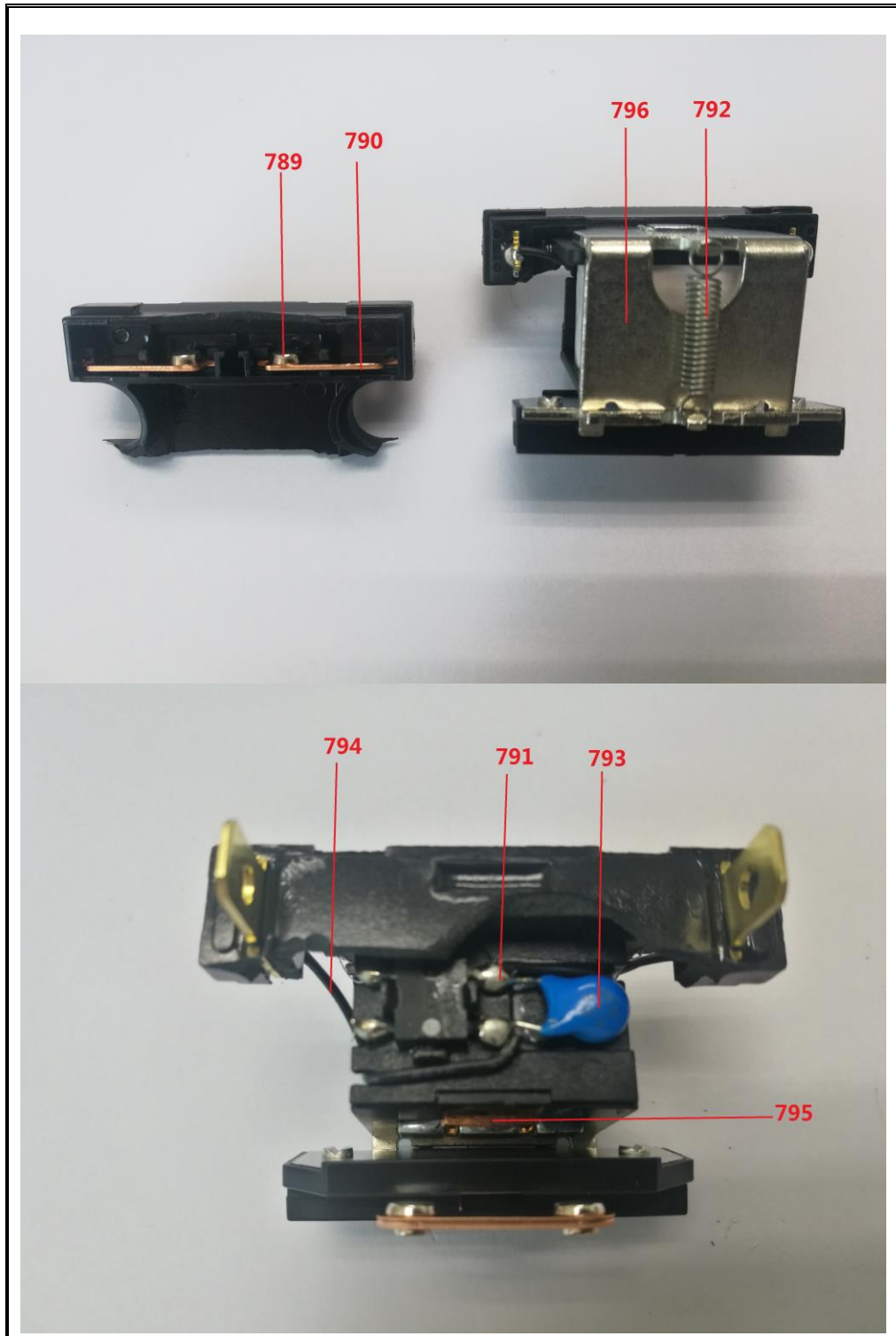
LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 140 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**Photo of the Submitted Sample**  
**递交样品照片**

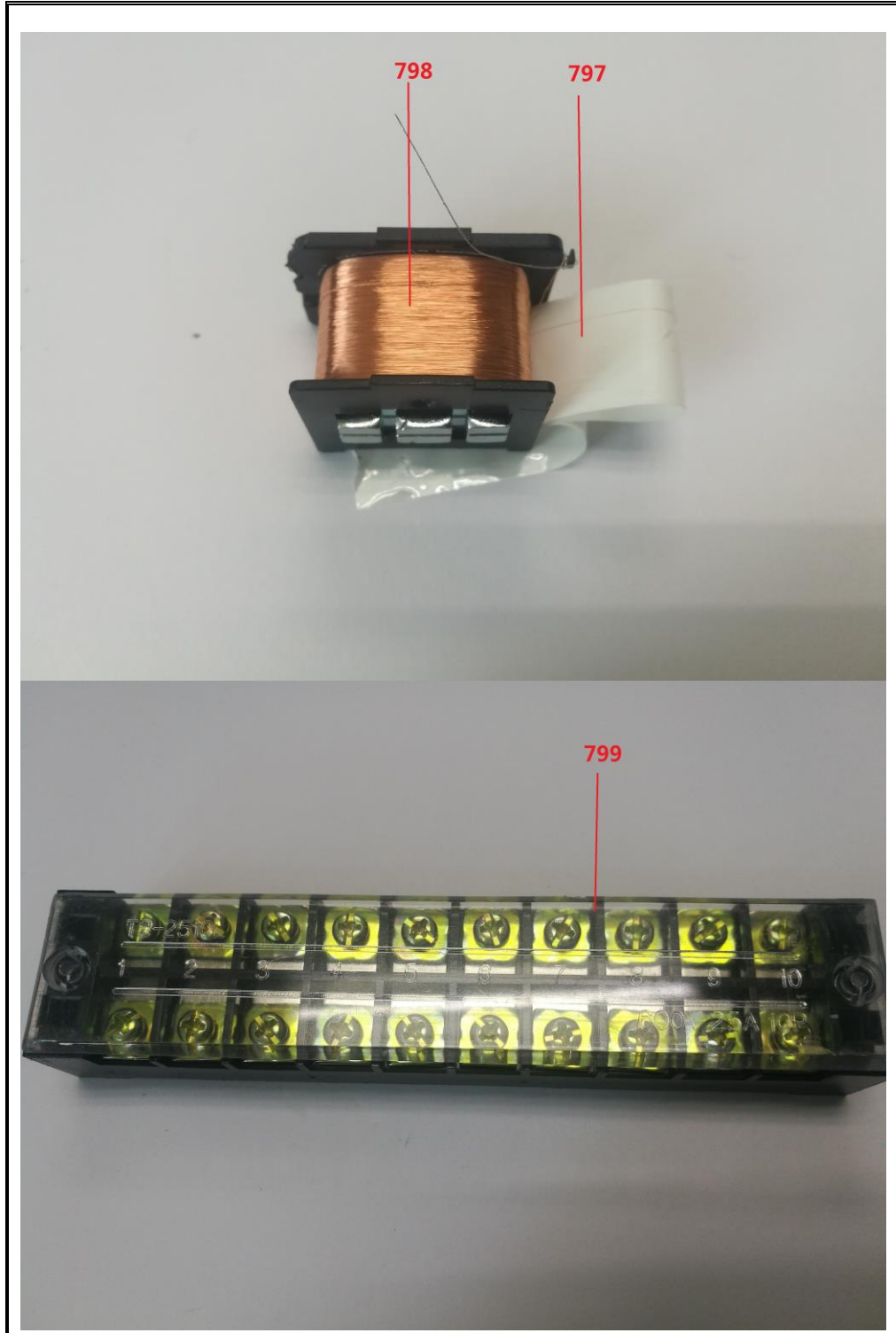




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 142 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

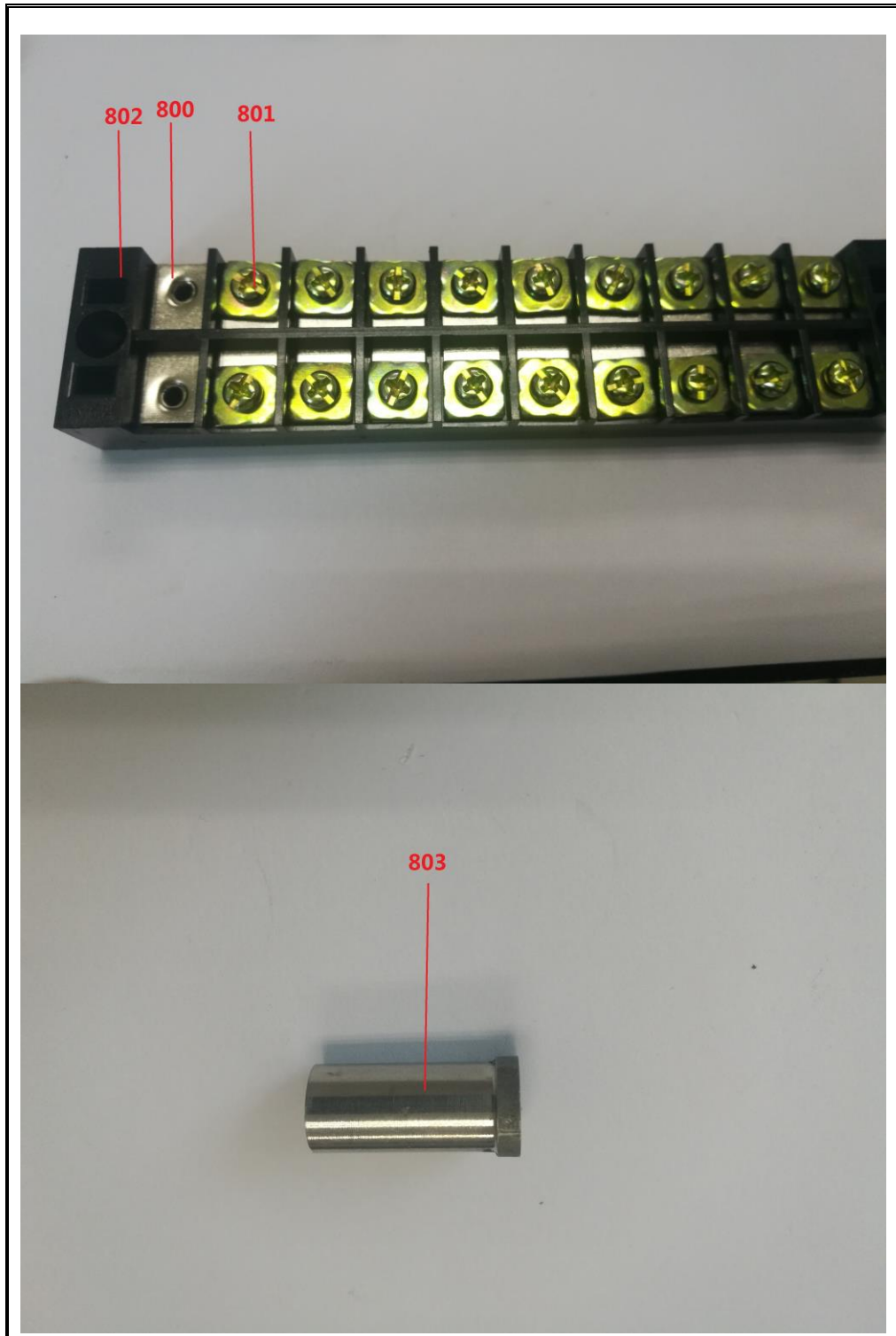




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 143 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

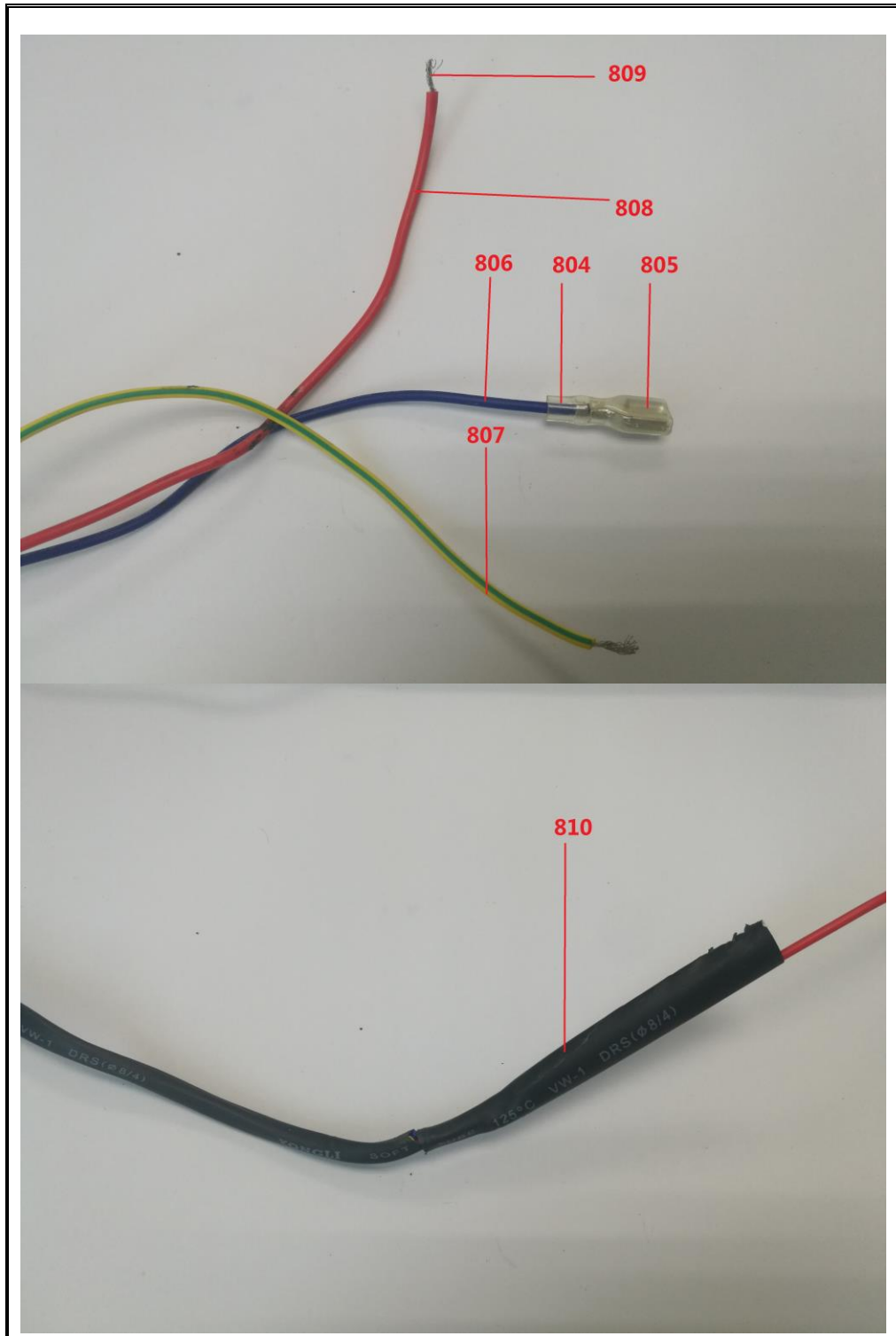




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 144 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**







**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 145 OF 244

**Photo of the Submitted Sample**

递交样品照片





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 146 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

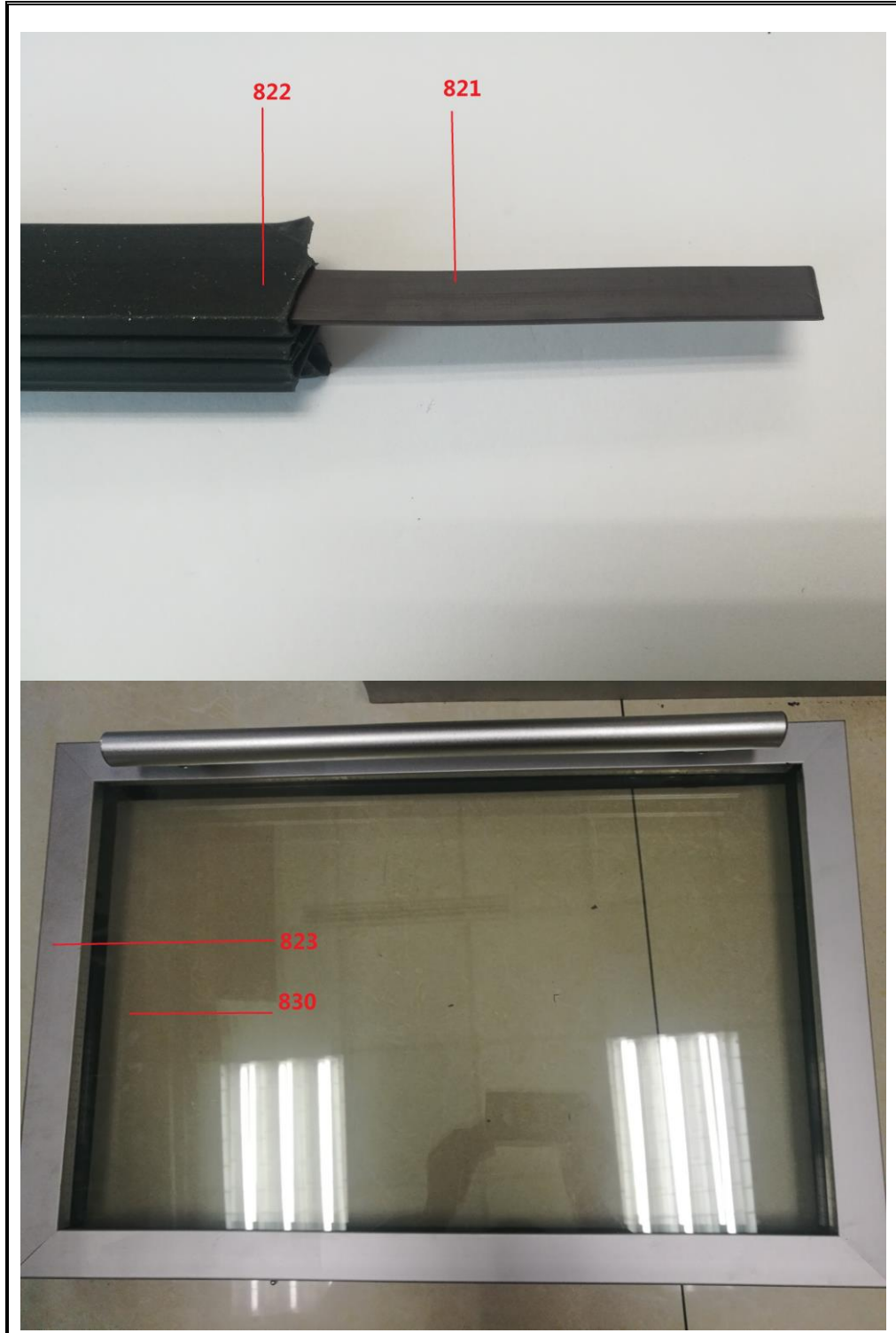




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 147 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

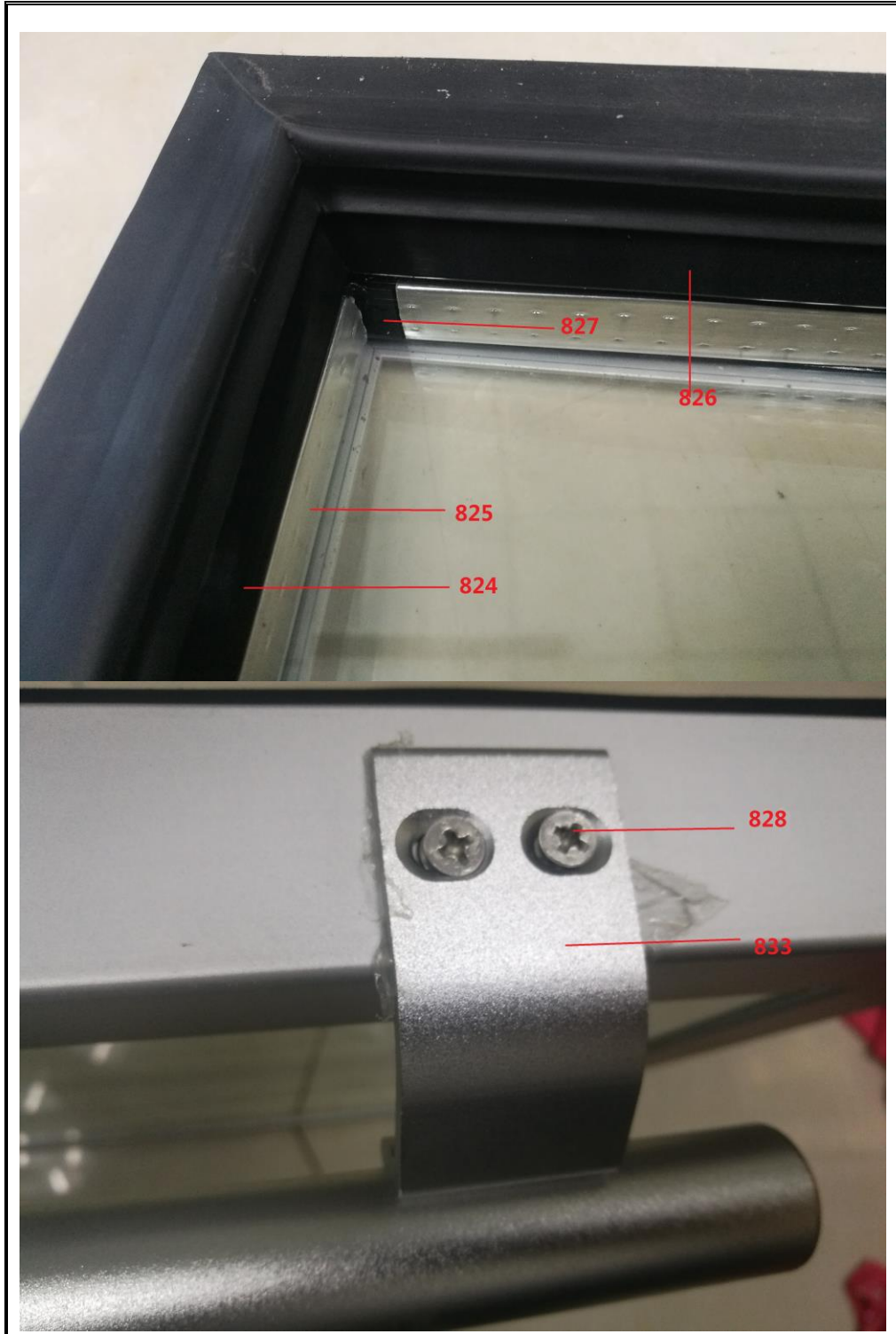




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 148 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**



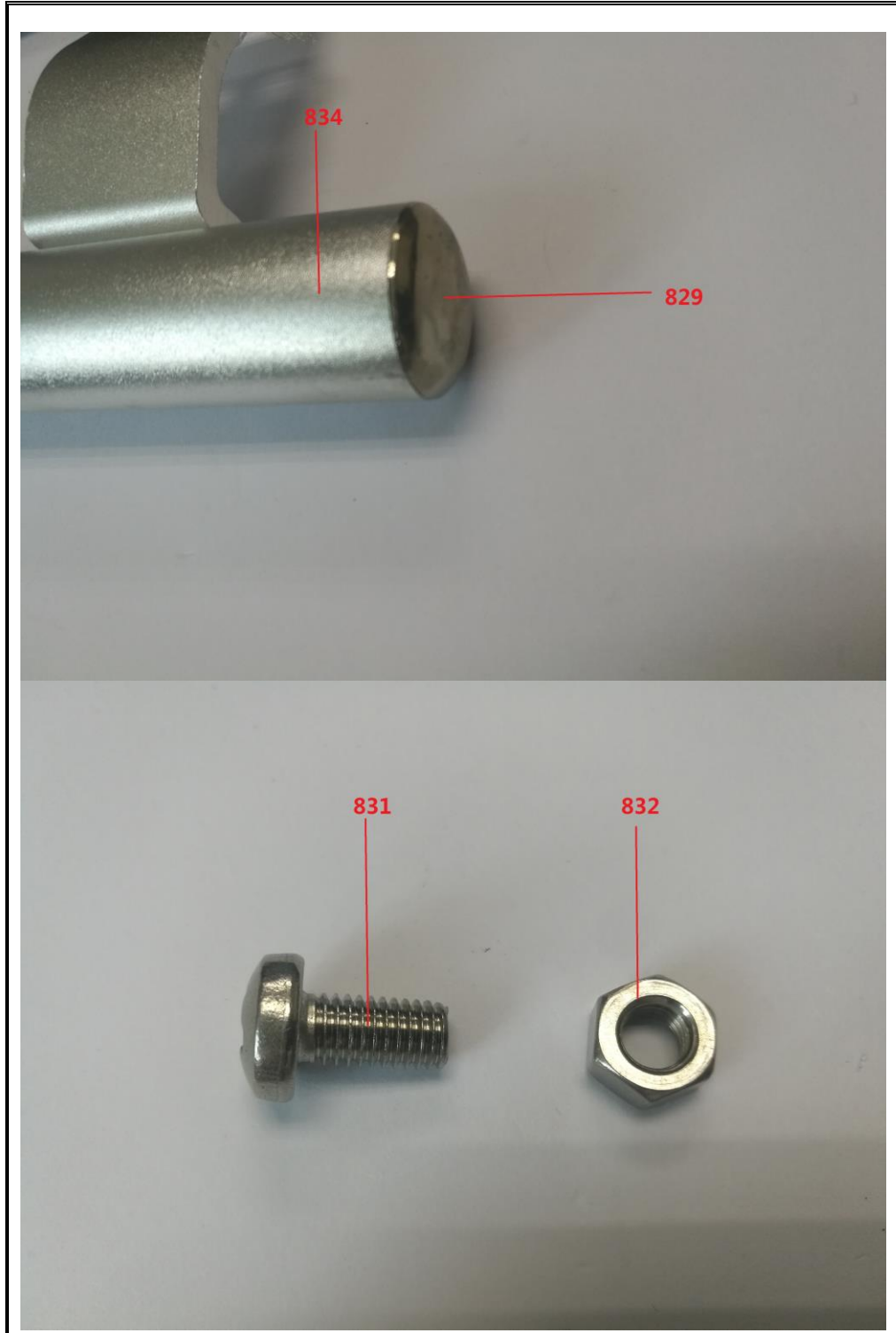




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 149 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**

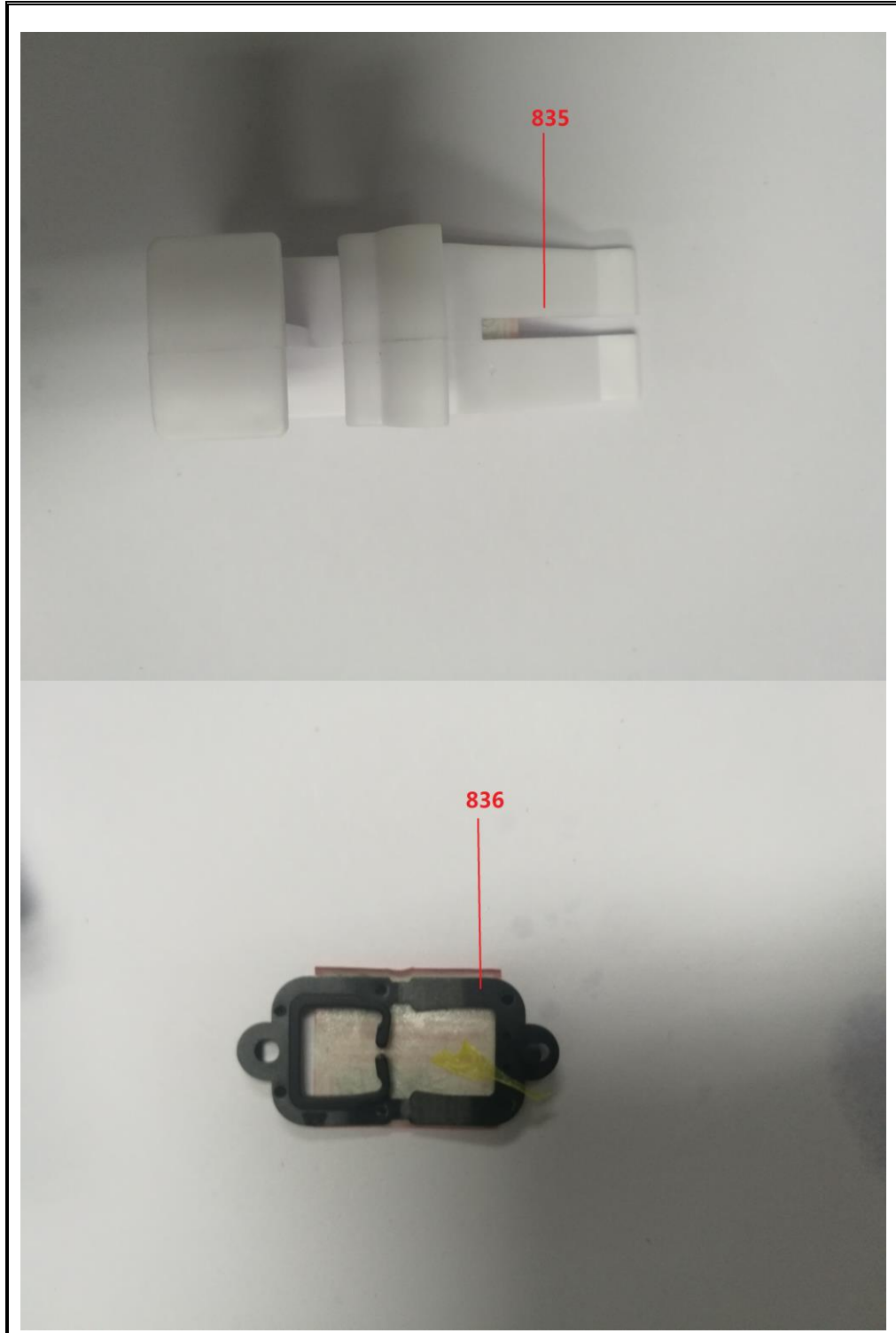




**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 150 OF 244

**Photo of the Submitted Sample**  
**递交样品照片**





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 151 OF 244

**Sample Description Assigned by Laboratory:**  
**实验室对样品的描述:**

Test Item 测试项目	Description 描述	Location 位置
Complete machine 整机		
1	Silver metal 银色金属	Shell 外壳
2	Silver metal screw 银色金属螺丝	
3	Silver metal screw 银色金属螺丝	
4	Silver metal gasket 银色金属垫圈	
5	Silver metal gasket 银色金属垫圈	
6	Silver metal gasket 银色金属垫片	
7	Silver metal snap joint 银色金属卡扣	
8	Silver metal sheet 银色金属片	
9	Silver metal sheet 银色金属片	
10	Silver metal 银色金属	
11	Silver metal 银色金属	
12	Silver metal spring 银色金属弹簧	
13	Silver metal screw 银色金属螺丝	
14	Silver metal 银色金属	
15	Coppery metal insert pin 铜色金属插针	
16	White plastic 白色塑料	
17	Silver metal sheet 银色金属片	
18	Coppery contactor 铜色触点	
19	Silver metal spring 银色金属弹簧	
20	Transparent plastic 透明塑料	
21	Silver metal screw 银色金属螺丝	
22	Silver metal gasket 银色金属垫圈	
23	Transparent plastic 透明塑料	
24	White plastic 白色塑料	
25	White plastic 白色塑料	
26	Silver metal insert sheet 银色金属插片	
27	Black capacitance 黑色电容	
28	Orange capacitance 橙色电容	
29	Grey capacitance 灰色电容	
30	Blue capacitance 蓝色电容	
31	Blue capacitance 蓝色电容	
32	Black plastic 黑色塑料	
33	Silver metal insert pin 银色金属插针	
34	Black plastic 黑色塑料	
35	Silver metal 银色金属	
36	Yellow plastic 黄色塑料	
37	Transparent plastic indicator light 透明塑料指示灯	
38	Green PCB board 绿色 PCB 板	
39	Silver metal shell 银色金属外壳	
40	Silver metal sheet 银色金属片	
41	Black plastic 黑色塑料	



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 152 OF 244

Test Item 测试项目	Description 描述	Location 位置
42	Green plastic 绿色塑料	Shell 外壳
43	Transparent plastic 透明塑料	
44	White plastic 白色塑料	
45	Colorized capacitance 彩色电容	
46	Silver metal spring 银色金属弹簧	
47	Transparent glass 透明玻璃	
48	Black plastic 黑色塑料	
49	Silver steel ball 银色钢珠	
50	Silver metal insert sheet 银色金属插片	
51	Silver metal insert sheet 银色金属插片	
52	Coppery contactor 铜色触点	
53	Silver metal shell 银色金属外壳	
54	Transparent plastic 透明塑料	
55	Black plastic 黑色塑料	
56	Red plastic 红色塑料	
57	Black plastic 黑色塑料	
58	Silver metal insert sheet 银色金属插片	
59	Colorized capacitance 彩色电容	
60	Transparent glass 透明玻璃	
61	Silver label 银色标	
62	White plastic 白色塑料	
63	Grey plastic 灰色塑料	
64	White plastic 白色塑料	
65	Grey plastic 灰色塑料	
66	Black plastic 黑色塑料	
67	Black plastic 黑色塑料	
68	Silver metal sheet 银色金属片	
69	Coppery metal sheet 铜色金属片	
70	Black plastic 黑色塑料	
71	White plastic 白色塑料	
72	Black EC 黑色 EC	
73	Green PCB board 绿色 PCB 板	
74	Silver metal insert pin 银色金属插针	
75	Blue plastic capacitance scarfskin 蓝色塑料电容外皮	
76	Black plastic stopper 黑色塑料堵	
77	Silver metal capacitance scarfskin 银色金属电容外皮	
78	Yellow plastic 黄色塑料	
79	Silver metal insert sheet 银色金属插片	
80	Black plastic 黑色塑料	
81	Silver metal insert pin 银色金属插针	
82	Green plastic 绿色塑料	
83	Black plastic 黑色塑料	
84	Coppery metal wire 铜色金属丝	
85	Silver metal shaft 银色金属轴	
86	Silver metal insert sheet 银色金属插片	





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 153 OF 244

Test Item 测试项目	Description 描述	Location 位置	
87	Coppery metal insert sheet 铜色金属插片	Shell 外壳	
88	Coppery contactor 铜色触点		
89	Orange plastic 橙色塑料		
90	White plastic 白色塑料		
91	Silver metal insert sheet 银色金属插片		
92	Black plastic 黑色塑料		
93	Coppery wire 铜丝		
94	Coppery metal insert sheet 铜色金属插片		
95	Silver contactor 银色触点		
96	White plastic 白色塑料		
97	Silver metal insert sheet 银色金属插片		
98	Coppery metal insert sheet 铜色金属插片		
99	Silver metal contactor 银色金属触点		
100	Silver metal shaft 银色金属轴		
101	White plastic 白色塑料		
102	Coppery metal sheet 铜色金属片		
103	Yellow plastic packaging tape 黄色塑料胶带		
104	Coppery metal wire 铜色金属丝		
105	Black plastic 黑色塑料		
106	Green PCB board 绿色 PCB 板		
107	White plastic buckle 白色塑料扣		Inner 内部
108	White plastic 白色塑料		
109	White plastic 白色塑料		
110	Silver metal screw 银色金属螺丝		
111	Silver metal ring 银色金属圈		
112	Yellow/green varnished wire 黄/绿漆包线		
113	Coppery metal wire 铜色金属丝		
114	Silver metal screw 银色金属螺丝		
115	Black plastic wire jacket 黑色塑料线套		
116	Blue plastic scarfskin 蓝色塑料皮		
117	Silver metal insert sheet 银色金属插片		
118	Brown varnished wire 棕色漆包线		
119	Blue varnished wire 蓝色漆包线		
120	Yellow/green varnished wire 黄/绿漆包线		
121	Silver metal screw 银色金属螺丝		
122	Coppery metal insert sheet 铜色金属插片		
123	Transparent plastic 透明塑料		
124	Yellow plastic wire jacket 黄色塑料线套		
125	Silver metal wire 银色金属丝		
126	Blue plastic 蓝色塑料		
127	Red plastic 红色塑料		
128	Black varnished wire 黑色漆包线		
129	Black plastic wire jacket 黑色塑料线套		
130	Black varnished wire 黑色漆包线		
131	Blue varnished wire 蓝色漆包线		



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 154 OF 244

Test Item 测试项目	Description 描述	Location 位置
132	Blue plastic 蓝色塑料	Inner 内部
133	Transparent plastic 透明塑料	
134	Yellow varnished wire 黄色漆包线	
135	Black plastic wire jacket 黑色塑料线套	
136	Silver metal insert sheet 银色金属插片	
137	Silver metal sheet 银色金属片	
138	Silver metal insert sheet 银色金属插片	
139	Silver metal screw 银色金属螺丝	
140	White plastic buckle 白色塑料扣	
141	Black plastic wire-wound 黑色塑料线绕	
142	Yellow/green varnished wire 黄/绿漆包线	
143	Blue varnished wire 蓝色漆包线	
144	Brown varnished wire 棕色漆包线	
145	Black plastic 黑色塑料	
146	Black plastic 黑色塑料	
147	Silver metal plug 银色金属插头	
148	Silver metal sheet 银色金属片	
149	Silver metal screw 银色金属螺丝	
150	Silver metal ring 银色金属环	
151	Silver metal gasket 银色金属垫片	
152	Blue metal sheet 蓝色金属片	
153	Yellow label 黄色标	
154	Black plastic net 黑色塑料网	
155	Black fabric 黑色布	
156	Silver metal wire 银色金属丝	
157	Silver metal screw 银色金属螺丝	
158	Silver metal gasket 银色金属垫片	
159	Silver metal 银色金属	
160	White plastic 白色塑料	
161	Silver metal screw 银色金属螺丝	
162	Silver metal nut 银色金属螺母	
163	Silver metal ring 银色金属环	
164	Silver metal gasket 银色金属垫圈	
165	Silver metal wire 银色金属丝	
166	Silver metal wire 银色金属丝	
167	Copper metal tube 铜色金属管	
168	Silver metal 银色金属	
169	Black metal 黑色金属	
170	Silver metal 银色金属	
171	Silver metal 银色金属	
172	Black plastic ring 黑色塑料圈	
173	Copper metal 铜色金属	
174	Black plastic 黑色塑料	
175	Silver metal 银色金属	
176	Silver metal 银色金属	



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 155 OF 244

Test Item 测试项目	Description 描述	Location 位置
177	Silver metal 银色金属	Inner 内部
178	Brown varnished wire 棕色漆包线	
179	Blue varnished wire 蓝色漆包线	
180	Black plastic wire scarfskin 黑色塑料线皮	
181	Light yellow plastic 浅黄色塑料	
182	White plastic 白色塑料	
183	Black plastic 黑色塑料	
184	Gold metal wire 金色金属丝	
185	Silver metal 银色金属	
186	Black plastic 黑色塑料	
187	Black sponge 黑色海绵	
188	Copper tube 铜管	
189	Copper tube 铜管	
190	Grey sponge 灰色海绵	
191	Grey plaster 灰色胶泥	
192	Silver metal 银色金属	
193	Silver metal sheet 银色金属片	
194	Silver metal sheet 银色金属片	
195	White padding 白色填充棉	
196	Green plastic 绿色塑料	
197	White metal stripe 白色金属条	
198	Silver metal sheet 银色金属片	
199	Silver metal stripe 银色金属条	
200	Red plastic 红色塑料	
201	Silver metal tube 银色金属管	
202	White scarfskin 白色皮	
203	White plastic 白色塑料	
204	White plastic tube 白色塑料管	
205	Gold metal clip 金属金属夹	
206	Silver metal wire 银色金属丝	
207	Silver metal 银色金属	
208	Black plastic 黑色塑料	
209	Silver metal cover 银色金属盖	
210	Silver contactor 银色触点	
211	Gold metal sheet 金色金属片	
212	Silver metal insert sheet 银色金属插片	
213	Silver metal screw 银色金属螺丝	
214	Silver metal gasket 银色金属垫圈	
215	Silver metal gasket 银色金属垫圈	
216	Silver metal screw 银色金属螺丝	
217	Silver metal nut 银色金属螺母	
218	Grey plastic 灰色塑料	
219	Silver metal gasket 银色金属垫圈	
220	Silver metal gasket 银色金属垫圈	
221	Silver metal shell 银色金属外壳	



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 156 OF 244

Test Item 测试项目	Description 描述	Location 位置	
222	Silver metal screw 银色金属螺丝	Inner 内部	
223	Silver metal gasket 银色金属垫圈		
224	Silver metal screw 银色金属螺丝		
225	Silver metal round drum 银色金属圆筒		
226	Silver metal nut 银色金属螺母		
227	Black plastic 黑色塑料		
228	White plastic 白色塑料		
229	Silver metal shell 银色金属外壳		
230	Silver metal shell 银色金属外壳		
231	Silver iron sand 银色铁砂		
232	Silver metal screw 银色金属螺丝		
233	Black plastic 黑色塑料		
234	Black plastic 黑色塑料		
235	Black plastic 黑色塑料		
236	Black plastic 黑色塑料		
237	Black plastic 黑色塑料		
238	Silver metal shell 银色金属外壳		
239	Silver metal shell 银色金属外壳		
240	Silver metal shell 银色金属外壳		
241	Silver tinfoil 银色锡箔		Compressor 压缩机
242	Black plastic 黑色塑料		
243	Black plastic 黑色塑料		
244	Copper metal 铜色金属		
245	Silver metal insert pin 银色金属插针		
246	Green plastic 绿色塑料		
247	Black plastic 黑色塑料		
248	Silver metal insert sheet 银色金属插片		
249	Black plastic 黑色塑料		
250	Red metal wire 红色金属线		
251	Black plastic 黑色塑料		
252	White plastic 白色塑料		
253	Copper metal insert sheet 铜色金属插片		
254	Silver metal insert sheet 银色金属插片		
255	Yellow label 黄色标		
256	Black plastic 黑色塑料		
257	Black plastic 黑色塑料		
258	White plastic 白色塑料		
259	Silver metal sheet 银色金属片		
260	Silver metal sheet 银色金属片		
261	Blue plastic buckle 蓝色塑料扣		
262	Yellow plastic 黄色塑料		
263	Yellow label 黄色标		
264	Silver metal screw 银色金属螺丝		
265	Silver metal gasket 银色金属垫圈		
266	Silver metal drum 银色金属筒		





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 157 OF 244

Test Item 测试项目	Description 描述	Location 位置
267	Black plastic stopper 黑色塑料堵	Compressor 压缩机
268	Black metal shell 黑色金属外壳	
269	Coppery tube 铜管	
270	Silver metal spring 银色金属弹簧	
271	Silver metal spring 银色金属弹簧	
272	Silver metal screw 银色金属螺丝	
273	Silver metal cap 银色金属帽	
274	Silver metal 银色金属	
275	Silver metal 银色金属	
276	Silver metal 银色金属	
277	Silver metal 银色金属	
278	Black plastic 黑色塑料	
279	Silver metal sheet 银色金属片	
280	Silver metal sheet 银色金属片	
281	Silver metal 银色金属	
282	Silver metal 银色金属	
283	Silver metal 银色金属	
284	Silver metal shaft 银色金属轴	
285	Silver metal screw 银色金属螺丝	
286	White plastic 白色塑料	
287	Coppery metal sheet 铜色金属片	
288	Red/white scarfskin 红/白皮	
289	Black/white scarfskin 黑/白皮	
290	White scarfskin 白色皮	
291	White scarfskin 白色皮	
292	Transparent plastic 透明塑料	
293	Coppery metal wire 铜色金属丝	
294	White rope 白色绳	
295	White plastic 白色塑料	
296	Coppery metal wire 铜色金属丝	
297	White plastic 白色塑料	
298	White plastic 白色塑料	
299	Silver metal sheet 银色金属片	
300	Transparent glass 透明玻璃	
301	Silver metal sheet 银色金属片	
302	Coppery metal wire 铜色金属丝	
303	Silver metal insert sheet 银色金属插片	
304	Silver contactor 银色触点	
305	Silver metal sheet 银色金属片	
306	Grey plastic 灰色塑料	Inner 内部
307	Silver metal stripe 银色金属条	
308	Silver metal stripe 银色金属条	
GN3100TN		
309	Silver metal spring 银色金属弹簧	Compressor 压缩机
310	Coppery tube 铜管	



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 158 OF 244

Test Item 测试项目	Description 描述	Location 位置
311	White plastic 白色塑料	Compressor 压缩机
312	Silver metal cover 银色金属盖	
313	Silver metal spring 银色金属弹簧	
314	Colorized label 彩色标	
315	Black metal shell 黑色金属外壳	
316	Silver metal screw 银色金属螺丝	
317	Silver metal sheet 银色金属片	
318	Silver metal sheet 银色金属片	
319	Silver metal sheet 银色金属片	
320	Black plastic 黑色塑料	
321	Silver metal 银色金属	
322	Silver metal 银色金属	
323	Silver metal sheet 银色金属片	
324	Black plastic gasket 黑色塑料垫圈	
325	Silver metal shaft 银色金属轴	
326	Silver metal shaft 银色金属轴	
327	Silver metal 银色金属	
328	Silver metal 银色金属	
329	Silver metal shell 银色金属外壳	
330	Silver metal 银色金属	
331	Silver metal 银色金属	
332	Silver metal 银色金属	
333	White plastic 白色塑料	
334	Copper metal insert sheet 铜色金属插片	
335	White scarfskin 白色皮	
336	Red/white scarfskin 红/白皮	
337	Black/white scarfskin 黑/白皮	
338	White scarfskin 白色皮	
339	White scarfskin 白色皮	
340	Transparent plastic 透明塑料	
341	Copper metal wire 铜色金属丝	
342	White wire 白色线	
343	Copper metal wire 铜色金属丝	
344	White plastic 白色塑料	
345	Silver metal shell 银色金属外壳	
346	Black plastic 黑色塑料	
347	Black plastic 黑色塑料	
348	White plastic 白色塑料	
349	Black plastic 黑色塑料	
350	Blue plastic 蓝色塑料	
351	White plastic 白色塑料	
352	Silver metal insert sheet 银色金属插片	
353	White plastic sheet 白色塑料片	
354	Silver metal insert sheet 银色金属插片	
355	Silver metal round sheet 银色金属圆片	



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 159 OF 244

Test Item 测试项目	Description 描述	Location 位置	
356	Silver metal round sheet 银色金属圆片	Compressor 压缩机	
357	Silver metal spring 银色金属弹簧		
358	White sheet 白色片		
359	Silver contactor 银色触点		
360	Transparent plastic 透明塑料		
361	Silver metal insert sheet 银色金属插片		
362	Black plastic wire jacket 黑色塑料线套		
363	Brown varnished wire 棕色漆包线		
364	Blue varnished wire 蓝色漆包线		
365	Coppery metal wire 铜色金属丝		
366	White plastic 白色塑料		
367	Black plastic 黑色塑料		
368	Silver tinfoil 银色锡箔		
369	Silver metal screw 银色金属螺丝		
370	Black plastic 黑色塑料		Control board pad 控板垫条
371	Grey plastic 灰色塑料		Thermostat waterproof cover 温控器防水盖
372	Grey plastic 灰色塑料	Thermostat waterproof box 温控器防水盒	
373	Grey plastic 灰色塑料	Fan mounting plate 风机安装板	
374	Black plastic 黑色塑料	Lock tongue 锁舌座	
375	Grey plastic 灰色塑料	Small plastic buckle 小塑料扣	
376	Colorized label 彩色标	Evaporation fan 蒸发风机	
377	Silver metal buckle 银色金属扣		
378	Silver metal screw 银色金属螺丝		
379	Silver metal screw 银色金属螺丝		
380	Silver metal insert sheet 银色金属插片		
381	Black varnished wire 黑色漆包线		
382	Silver metal wire 银色金属丝		
383	Black metal shell 黑色金属外壳		
384	Black metal button 黑色金属扣		
385	Black metal flabellum 黑色金属扇叶		
386	Silver metal middle shaft 银色金属中轴		
387	Green plastic 绿色塑料		
388	Silver metal gasket 银色金属垫圈		
389	White plastic 白色塑料		
390	White plastic 白色塑料		
391	Black plastic 黑色塑料		
392	Silver metal shell 银色金属外壳		
393	Coppery metal 铜色金属		
394	Silver metal 银色金属		
395	White cotton 白色棉		
396	Coppery tube 铜管		



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 160 OF 244

Test Item 测试项目	Description 描述	Location 位置	
GN3100BT			
397	Grey plastic 灰色塑料	The cabin grille 机舱格栅	
398	Silver metal wire 银色金属丝		
399	Blue plastic 蓝色塑料	Water box heating wire 水箱加热丝	
400	Silver metal insert sheet 银色金属插片		
401	Red varnished wire 红色漆包线		
402	Blue varnished wire 蓝色漆包线		
403	Silver metal wire 银色金属丝		
404	White scarfskin 白色皮		
405	Red plastic 红色塑料		
406	Gold metal insert sheet 金色金属插片		
407	White plastic 白色塑料		
408	Double faced adhesive tape 双面胶		
409	Silver metal sheet 银色金属片		
GN3111TN			
410	Black plastic 黑色塑料	Drawer composite guide 抽屉复合导轨	
411	Black plastic 黑色塑料		
412	Silver metal sheet 银色金属片		
413	Silver metal shaft 银色金属轴		
414	White plastic 白色塑料		
PZ2600TN			
415	Colorized flagstone 彩色石板	Platen 台板	
PZ2610TN			
416	Silver metal sheet 银色金属片	Drawer ball guide 抽屉滚珠导轨	
417	Black plastic 黑色塑料		
418	Iron sand 铁砂		
419	Silver metal shell 银色金属外壳		
420	Black plastic 黑色塑料		
GN650TNG			
421	Red plastic 红色塑料	Power switch 电源开关	
422	Black plastic 黑色塑料		
423	Transparent plastic 透明塑料		
424	White plastic 白色塑料		
425	Black plastic 黑色塑料		
426	Silver metal sheet 银色金属片		
427	Copper contactor 铜色触点		
428	Silver metal spring 银色金属弹簧		
429	Transparent glass bulb 透明玻璃灯泡		
430	Colorized resistance 彩色电阻		
431	Silver metal ball 银色金属球		
432	Black plastic 黑色塑料		Adapter 适配器
433	Silver metal 银色金属		
434	Black varnished wire 黑色漆包线		
435	Black plastic 黑色塑料		
436	Black plastic 黑色塑料		





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
 DATE : Apr 17, 2020  
 PAGE : 161 OF 244

Test Item 测试项目	Description 描述	Location 位置	
437	Brown varnished wire 棕色漆包线	Adapter 适配器	
438	Blue varnished wire 蓝色漆包线		
439	Coppery metal wire 铜色金属丝		
440	Black plastic wire scarfskin 黑色塑料线皮		
441	Silver label 银色标		
442	Black plastic 黑色塑料		
443	Black plastic 黑色塑料		
444	Red varnished wire 红色漆包线		
445	Green packaging tape 绿色胶带		
446	Black plastic 黑色塑料		
447	Gold metal wire 金色金属丝		
448	Light yellow plastic 浅黄色塑料		
449	Grey metal sheet 灰色金属片		
450	Silver metal screw 银色金属螺丝		
451	Black EC 黑色 EC		
452	Silver metal insert pin 银色金属插针		
453	Black capacitance scarfskin 黑色电容外皮		
454	Black plastic 黑色塑料		
455	Silver metal shell 银色金属外壳		
456	Brown heart 棕色心		
457	Green PCB 绿色 PCB		
458	Silver soldering tin 银色焊锡		
459	Grey plastic 灰色塑料		Bullet feet 子弹脚
460	Silver metal 银色金属		
461	Black plastic 黑色塑料		
462	Silver metal 银色金属		LED lamp LED 灯
463	White plastic 白色塑料		
464	Glue 胶		
465	Transparent plastic 透明塑料		
466	Silver metal sheet 银色金属片		
467	Transparent plastic 透明塑料		
468	Silver metal insert pin 银色金属插针		
469	Transparent plastic tube 透明塑料管		
470	Silver metal wire 银色金属丝		
471	Blue PCB board 蓝色 PCB 板		
472	Yellow shiner 黄色发光体		
473	White plastic 白色塑料	LED lampholder LED 灯座	
474	Transparent plastic 透明塑料	LED lamp cover LED 灯盖	
GN600TN			
475	Black plastic 黑色塑料	Water receiver 接水盒	
476	Silver metal stripe 银色金属条	Evaporation fan met cover 蒸发风机网罩	



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 162 OF 244

Test Item 测试项目	Description 描述	Location 位置
GN600TNV		
477	White plastic 白色塑料	Fan outer met cover 风机外网罩
478	Silver metal stripe 银色金属条	
479	White plastic 白色塑料	Exhalent siphon 出水管
VRX		
480	Silver metal clip 银色金属夹	Glass clamp 玻璃夹
481	Silver metal nut 银色金属螺母	
482	Transparent plastic 透明塑料	
483	Silver metal nut 银色金属螺母	Glass nut 玻璃螺母
484	Silver metal screw 银色金属螺钉	Glass screw 玻璃螺钉
485	Transparent plastic 透明塑料	Rubber sleeve 橡胶套
S900		
486	White plastic 白色塑料	Cutting board 砧板
487	Grey plastic 灰色塑料	Drain-pipe nut 排水管螺母
488	Grey plastic 灰色塑料	Drain-pipe 排水管
489	Grey plastic 灰色塑料	Drain-pipe stopper 排水管堵
490	Black plastic 黑色塑料	Adjustable foot 调节脚
491	Black metal screw 黑色金属螺丝	
492	Silver metal screw 银色金属螺丝	Roller shaft 滚轮轴
493	Silver metal screw 银色金属螺丝	Cover dumpling chain axis 盖铰链轴
494	Grey plastic 灰色塑料	Big plastic buckle 大塑料扣
495	Grey plastic 灰色塑料	Roller shaft 滚轮轴
496	Black plastic 黑色塑料	Protective ring 护线圈
497	Black varnished wire 黑色漆包线	Evaporation fan 蒸发风机
498	Silver metal wire 银色金属丝	
499	Green label 绿色标	
500	Black plastic 黑色塑料	
501	Black metal snap joint 黑色金属卡扣	
502	Black plastic 黑色塑料	
503	Silver metal 银色金属	
504	Silver metal 银色金属	
505	Silver metal shaft 银色金属轴	
506	Silver metal spring 银色金属弹簧	
507	Grey plastic gasket 灰色塑料垫圈	
508	Silver metal cover 银色金属盖	
509	Silver metal shell 银色金属外壳	
510	Silver metal inner shaft 银色金属内轴	
511	Yellow plastic buckle 黄色塑料扣	
512	Iron sand 铁砂	
513	Black metal screw 黑色金属螺丝	
514	White plastic 白色塑料	
515	Black plastic 黑色塑料	
516	Black metal shell 黑色金属外壳	
517	Transparent plastic 透明塑料	



Test Item 测试项目	Description 描述	Location 位置
518	Glue 胶	Evaporation fan 蒸发风机
519	Coppery metal wire 铜色金属丝	
520	Silver metal shell 银色金属外壳	
BF180CP-76		
521	Black plastic 黑色塑料	Adjustable foot 调节脚
522	Black metal screw 黑色金属螺丝	
523	Silver label 银色标	Thermostat 温控器
524	White plastic 白色塑料	
525	Silver plastic 银色塑料	
526	Green plastic 绿色塑料	
527	White plastic plug 白色塑料插头	
528	Silver metal insert pin 银色金属插针	
529	Black plastic 黑色塑料	
530	Black plastic 黑色塑料	
531	Black plastic 黑色塑料	
532	Silver metal round sheet 银色金属圆片	
533	Silver metal round sheet 银色金属圆片	
534	Silver metal shell 银色金属外壳	
535	Yellow plastic 黄色塑料	
536	Black plastic 黑色塑料	
537	Silver metal insert pin 银色金属插针	
538	Black plastic 黑色塑料	
539	Black plastic 黑色塑料	
540	Silver metal sheet 银色金属片	
541	Silver metal sheet 银色金属片	
542	Green PCB board 绿色 PCB 板	
543	Silver metal nail 银色金属钉	
544	Silver metal shell 银色金属外壳	
545	White paint 白色漆	
546	Silver metal shell 银色金属外壳	
547	White plastic plug 白色塑料插头	
548	Silver metal insert pin 银色金属插针	
549	White varnished wire 白色漆包线	
550	Silver metal wire 银色金属丝	
551	Silver metal screw 银色金属螺丝	
552	Silver label 银色标	
553	Black plastic 黑色塑料	
554	White plastic 白色塑料	
555	Silver metal insert pin 银色金属插针	
556	White plastic 白色塑料	
557	Green plastic 绿色塑料	
558	Silver metal screw 银色金属螺丝	
559	Silver metal 银色金属	
Test Item	Description	Location



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 164 OF 244

测试项目	描述	位置
560	Silver metal insert sheet 银色金属插片	
561	Silver metal insert pin 银色金属插针	
562	Silver metal shell 银色金属外壳	
563	Black plastic 黑色塑料	
564	Black plastic scarfskin 黑色塑料外皮	Thermostat 温控器
565	Yellow plastic 黄色塑料	
566	Black plastic 黑色塑料	
567	Red plastic 红色塑料	
568	Black plastic 黑色塑料	
569	Black EC 黑色 EC	
570	Green PCB board 绿色 PCB 板	
571	Yellow label 黄色标	
572	Silver label 银色标	
573	Silver label 银色标	
574	Silver metal screw 银色金属螺丝	
575	Silver metal shell 银色金属外壳	
576	Silver metal 银色金属	
577	Silver metal shell 银色金属外壳	
578	Transparent plastic 透明塑料	
579	Orange capacitance 橙色电容	
580	Silver metal insert pin 银色金属插针	
581	Green capacitance 绿色电容	
582	Blue capacitance 蓝色电容	
583	Black capacitance 黑色电容	
584	Orange capacitance 橙色电容	
585	Black EC 黑色 EC	
586	Brown capacitance 棕色电容	
587	Black EC 黑色 EC	
588	Grey plastic 灰色塑料	
589	Diode 二极管	
590	Black EC 黑色 EC	
591	Green indicator light 绿色指示灯	
592	Glue 胶	
593	White plastic 白色塑料	
594	Black plastic 黑色塑料	
595	Coppery metal wire 铜色金属线	
596	Black magnet 黑色磁石	
597	Black plastic 黑色塑料	
598	Black plastic 黑色塑料	
599	Silver metal shell 银色金属外壳	
600	Black plastic 黑色塑料	
601	Silver metal 银色金属	
602	Silver metal sheet 银色金属片	
603	Yellow plastic 黄色塑料	
604	Silver metal insert pin 银色金属插针	
605	Black plastic stopper 黑色塑料堵	





Test Item 测试项目	Description 描述	Location 位置
606	Black plastic scarfskin 黑色塑料外皮	LED lamp power LED 灯电源
607	Silver metal shell 银色金属外壳	
608	White plastic 白色塑料	
609	Black plastic 黑色塑料	LED lamp power LED 灯电源
610	Silver metal screw 银色金属螺丝	
611	Silver metal insert sheet 银色金属插片	
612	Black magnet 黑色磁石	
613	Yellow packaging tape 黄色胶带	
614	Black plastic 黑色塑料	
615	Coppery metal wire 铜色金属丝	
616	Silver metal insert sheet 银色金属插片	
617	Grey magnet 灰色磁石	
618	Black plastic 黑色塑料	
619	Coppery metal wire 铜色金属丝	
620	Silver soldering tin 银色焊锡	
621	Green PCB board 绿色 PCB 板	
Complete machine		
622	White plastic 白色塑料	Rear cover 后盖
623	White foam glue 白色泡沫胶	
LD0.8-1.2		
624	Gold metal tube 金色金属管	Breaker 断路器
625	White plastic 白色塑料	
626	Blue plastic 蓝色塑料	
627	Silver metal 银色金属	
628	Silver metal 银色金属	
629	Silver metal screw 银色金属螺丝	
630	Silver metal nut 银色金属螺母	
631	Coppery metal sheet 铜色金属片	
632	Coppery metal coil 铜色金属线圈	
633	Silver metal sheet 银色金属片	
634	Silver metal sheet 银色金属片	
635	Silver metal sheet 银色金属片	
636	White plastic 白色塑料	
637	Silver metal spring 银色金属弹簧	
638	White plastic 白色塑料	
639	Silver metal square sheet 银色金属方形片	
640	Black metal 黑色金属	
641	Silver metal sheet 银色金属片	
642	Red plastic 红色塑料	
643	Red plastic 红色塑料	
644	Silver metal insert pin 银色金属插针	
645	Black metal 黑色金属	
646	White plastic 白色塑料	
647	Gold metal wire 金色金属线	
648	Silver metal sheet 银色金属片	



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 166 OF 244

Test Item 测试项目	Description 描述	Location 位置
649	White plastic 白色塑料	Breaker 断路器
650	White plastic 白色塑料	
651	Silver metal 银色金属	
652	Silver metal 银色金属	
653	Silver metal spring 银色金属弹簧	
654	White label 白色标	Time realy 时间继电器
655	Silver label 银色标	
656	White plastic 白色塑料	
657	White plastic 白色塑料	
658	Silver metal screw 银色金属螺丝	
659	Silver metal sheet 银色金属片	
660	Black plastic 黑色塑料	
661	Silver metal insert pin 银色金属插针	
662	Yellow capacitance 黄色电容	
663	Blue capacitance 蓝色电容	
664	Green capacitance 绿色电容	
665	Grey plastic 灰色塑料	
666	Orange plastic 橙色塑料	
667	Gold metal sheet 金色金属片	
668	Black plastic 黑色塑料	
669	Silver metal insert sheet 银色金属插片	
670	White plastic 白色塑料	
671	Glue 胶	
672	Yellow indicator light 黄色指示灯	
673	Green indicator light 绿色指示灯	
674	Black plastic 黑色塑料	
675	Black magnet 黑色磁石	
676	Copper metal wire 铜色金属线	
677	White varnished wire 白色漆包线	
678	Silver metal insert pin 银色金属插针	
679	Brown plastic 棕色塑料	
680	Silver metal shell 银色金属外壳	
681	Black plastic 黑色塑料	
682	Silver metal insert pin 银色金属插针	
683	Yellow plastic 黄色塑料	
684	Yellow plastic packaging tape 黄色塑料胶带	
685	Black plastic 黑色塑料	
686	Black magnet 黑色磁石	
687	Copper metal wire 铜色金属丝	
688	Black plastic 黑色塑料	
689	Black EC 黑色 EC	
690	Green PCB board 绿色 PCB 板	
691	Silver soldering tin 银色焊锡	
692	White label 白色标	Realy 继电器
693	Silver metal screw 银色金属螺丝	



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 167 OF 244

Test Item 测试项目	Description 描述	Location 位置	
694	Silver metal shell 银色金属外壳	Realy 继电器	
695	Silver metal spring 银色金属弹簧		
696	Coppery metal buckle 铜色金属扣		
697	Silver metal shell 银色金属外壳		
698	White plastic 白色塑料		
699	Silver metal insert sheet 银色金属插片		
700	Coppery metal wire 铜色金属丝		
701	Yellow plastic packaging tape 黄色塑料胶带		
702	Black plastic 黑色塑料		
703	Coppery metal sheet 铜色金属片		
704	Coppery metal sheet 铜色金属片		
705	Silver metal screw 银色金属螺丝		
706	Black magnet 黑色磁石		
707	Silver metal spring 银色金属弹簧		
708	Coppery metal sheet 铜色金属片		
709	Coppery contactor 铜色触点		
710	Silver label 银色标		Capacitance 电容
711	Blue plastic 蓝色塑料		
712	Black plastic 黑色塑料		
713	Blue capacitance 蓝色电容		
714	Silver metal insert sheet 银色金属插片		
715	Grey plastic 灰色塑料		
716	Silver metal insert pin 银色金属插针		
717	White plastic 白色塑料		
718	Transparent plastic 透明塑料		
719	Yellow plastic 黄色塑料		
720	Silver metal shell 银色金属外壳		
721	Transparent plastic 透明塑料		
722	Black varnished wire 黑色漆包线		
723	Silver metal wire 银色金属丝		
724	Silver metal soldering tin 银色金属焊锡		
725	Transparent plastic film 透明塑料膜		
726	Silver tinfoil 银色锡箔		
Combination cabinet 组合式子柜			
727	Silver label 银色标	Axial flow fan 轴流风机	
728	Silver metal insert sheet 银色金属插片		
729	White plastic 白色塑料		
730	Grey plastic 灰色塑料		
731	White plastic 白色塑料		
732	Black plastic 黑色塑料		
733	Black varnished wire 黑色漆包线		
734	Silver metal wire 银色金属丝		
735	Silver metal spring 银色金属弹簧		
736	Silver metal cover 银色金属盖		
737	Silver iron sand 银色铁砂		



Test Item 测试项目	Description 描述	Location 位置	
738	Silver metal shaft 银色金属轴	Axial flow fan 轴流风机	
739	Silver metal shaft 银色金属轴		
740	Silver metal snap joint 银色金属卡扣		
741	Silver metal shaft 银色金属轴		
742	Silver metal 银色金属		
743	Silver metal 银色金属		
744	Silver metal sheet 银色金属片		
745	White plastic 白色塑料		
746	Coppery metal wire 铜色金属丝		
747	White plastic 白色塑料		
748	Silver metal insert sheet 银色金属插片		
749	Silver metal insert pin 银色金属插针		Magnetic proximity switch 磁控接近开关
750	White plastic 白色塑料		
751	White varnished wire 白色漆包线		
752	Black varnished wire 黑色漆包线		
753	Black plastic wire jacket 黑色塑料线套		
754	Silver metal wire 银色金属丝		
755	Black plastic 黑色塑料		
756	Silver magnet 银色磁石		
757	Black glue 黑色胶	Top shelf rack fixing seat 顶部搁物条架固定座	
758	Black plastic 黑色塑料		
759	Black plastic 黑色塑料		Bottom shelf rack fixing seat 底部搁物条架固定座
760	Black plastic 黑色塑料	Bottom shelf rack fixing seat cover plate 底部搁物条架固定座盖板	
761	White plastic 白色塑料	Petal-shaped buckle wire guard 花瓣型扣护线套	
762	White plastic buckle 白色塑料扣	Gate switch wire harness 门控开关线束	
763	Black varnished wire 黑色漆包线		
764	White varnished wire 白色漆包线		
765	Silver metal wire 银色金属丝		
766	White plastic plug 白色塑料插头		
767	Silver metal plug 银色金属插头	Smart label bar 灵动标签条	
768	Transparent plastic 透明塑料		
769	Grey plastic 灰色塑料	Downspout-elbow 落水管-弯头	
770	White plastic 白色塑料		
LB0.8-1.2			
771	Transparent plastic 透明塑料	Article label 标签条	
772	Grey plastic 灰色塑料		
773	Black plastic 黑色塑料	Protection cover 保护罩	
774	Grey plastic 灰色塑料		
775	Black plastic 黑色塑料	Stringing sheath 穿线护套	





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 169 OF 244

Test Item 测试项目	Description 描述	Location 位置
776	Brown varnished wire 棕色漆包线	Bushings CE 3*1.5 护套线 CE 3*1.5
777	Yellow/green varnished wire 黄/绿漆包线	
778	Blue varnished wire 蓝色漆包线	
779	Copper metal wire 铜色金属丝	Bushings CE 3*1.5 护套线 CE 3*1.5
780	Black wire jacket 黑色线套	
781	Silver magnet 银色磁石	Magnet-round with hole 磁铁-圆形带孔
782	White plastic tube 白色塑料管	Top nut downspout-full wire 上螺母落水管-全丝
783	White plastic nut 白色塑料螺母	
784	White plastic 白色塑料	Plastic injection molding- wire plug-single end outlet 塑料注塑-电线孔塞-单头出 线
785	Grey plastic 灰色塑料	Plastic injection molding- side plate plug 塑料注塑-侧板堵头
906240001		
786	Black plastic 黑色塑料	Realy 继电器
787	Black plastic 黑色塑料	
788	Gold metal insert sheet 金色金属插片	
789	Copper contactor 铜色触点	
790	Copper metal insert sheet 铜色金属插片	
791	Silver soldering tin 银色焊锡	
792	Silver metal spring 银色金属弹簧	
793	Blue capacitance 蓝色电容	
794	Black varnished wire 黑色漆包线	
795	Copper metal sheet 铜色金属片	
796	Silver metal sheet 银色金属片	
797	White plastic 白色塑料	
798	Copper metal wire 铜色金属丝	
906230011		
799	Transparent plastic 透明塑料	Amphenol connector-10P 接线端子-10P
800	Silver metal sheet 银色金属片	
801	Copper metal screw 铜色金属螺丝	
802	Black plastic 黑色塑料	
GN650BTG		
803	Silver metal shaft 银色金属轴	On the hinge axis 上铰链轴
804	Transparent plastic 透明塑料	Glass door 玻璃门
805	Silver metal plug 银色金属插头	
806	Blue varnished wire 蓝色漆包线	
807	Yellow varnished wire 黄色漆包线	
808	Red varnished wire 红色漆包线	
809	Silver metal wire 银色金属丝	
810	Black plastic 黑色塑料	
811	Brown plastic 棕色塑料	
812	Black plastic 黑色塑料	



813	Black plastic 黑色塑料	
814	Silver metal shell 银色金属外壳	
815	Black glue 黑色胶	
<b>Test Item 测试项目</b>	<b>Description 描述</b>	<b>Location 位置</b>
816	Transparent glass 透明玻璃	Glass door 玻璃门
817	Silver metal shell 银色金属外壳	
818	Silver metal 银色金属	
819	Silver metal 银色金属	
820	Black plastic 黑色塑料	
GN650TNG		
821	Brown plastic 棕色塑料	Glass door 玻璃门
822	Black plastic 黑色塑料	
823	Silver metal 银色金属	
824	Black plastic 黑色塑料	
825	Silver metal 银色金属	
826	Black glue 黑色胶	
827	Black plastic 黑色塑料	
828	Silver metal screw 银色金属螺丝	
829	Silver metal buckle 银色金属扣	
830	Transparent glass 透明玻璃	
831	Silver metal screw 银色金属螺丝	
832	Silver metal nut 银色金属螺母	
833	Silver metal 银色金属	
834	Silver metal 银色金属	
LB0.8-1.2		
835	White plastic 白色塑料	Plastic injection molding- shelf fixings 塑料注塑-搁板固定件
836	Black plastic 黑色塑料	Nylon clip-black 尼龙线夹-黑色

Note 注释:

g = gram(s) 克  
 mcg = microgram(s) 微克  
 mg/kg = milligram per kilogram 毫克每千克  
 mg/L = milligram per litre 毫克每升  
 MDL = Method Detection Limit 方法检测限  
 ND = Not Detected (< MDL) 未检出  
 EX = Exempted 豁免

% = percentage 百分比  
 1 mg/kg = 0.0001%  
 "<" = less than 小于  
 ">" = Greater than 大于  
 Req. = Requirement 要求  
 "-" = Not Regulated 未规定  
 NA = Not applicable 不适用



TEST RESULT 测试结果

Compliance Test - European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendments
合规测试 - 有关欧盟委员会针对电子产品的指令(电子电气禁用某些有害物质指令), 2011/65/EU

Test Method : See Appendix.
测试方法 见附录

See Analytes and their corresponding Maximum Allowable Limit in Appendix
分析物及其对应的最大允许限 - 见附录

Table with 7 columns: Parameter 参数, Lead (Pb) 铅, Cadmium (Cd) 镉, Mercury (Hg) 汞, Chromium VI (Cr VI) 六价铬, PBBs & PBDEs 多溴联苯&多溴二苯醚, Conclusion 结论. Rows 1-29 show test results for various parameters, mostly resulting in 'PASS 通过'.



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 172 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯 & 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
30	ND	ND	ND	ND	NA	PASS 通过
31	ND	ND	ND	ND	ND	PASS 通过
32	ND	ND	ND	ND	ND	PASS 通过
33	ND	ND	ND	ND	NA	PASS 通过
34	ND	ND	ND	ND	ND	PASS 通过
35	ND	ND	ND	ND	NA	PASS 通过
36	ND	ND	ND	ND	ND	PASS 通过
37	ND	ND	ND	ND	ND*	PASS 通过
38	ND	ND	ND	ND	ND	PASS 通过
39	ND	ND	ND	Negative*	NA	PASS 通过
40	ND	ND	ND	Negative*	NA	PASS 通过
41	ND	ND	ND	ND	ND	PASS 通过
42	ND	ND	ND	ND	ND	PASS 通过
43	ND	ND	ND	ND	ND	PASS 通过
44	ND	ND	ND	ND	ND	PASS 通过
45	ND	ND	ND	ND	NA	PASS 通过
46	ND	ND	ND	Negative*	NA	PASS 通过
47	ND	ND	ND	ND	NA	PASS 通过
48	ND	ND	ND	ND	ND	PASS 通过
49	ND	ND	ND	Negative*	NA	PASS 通过
50	ND	ND	ND	ND	NA	PASS 通过
51	ND	ND	ND	Negative*	NA	PASS 通过
52	ND	ND	ND	Negative*	NA	PASS 通过
53	ND	ND	ND	Negative*	NA	PASS 通过
54	ND	ND	ND	Negative*	ND	PASS 通过
55	ND	ND	ND	ND	ND	PASS 通过
56	ND	ND	ND	ND	ND	PASS 通过
57	ND	ND	ND	ND	ND*	PASS 通过
58	ND*	ND	ND	ND	NA	PASS 通过
59	ND	ND	ND	ND	NA	PASS 通过
60	ND	ND	ND	ND	NA	PASS 通过
61	ND	ND	ND	ND	ND	PASS 通过
62	ND	ND	ND	ND	ND	PASS 通过
63	ND	ND	ND	ND	ND	PASS 通过
64	ND	ND	ND	ND	ND	PASS 通过
65	ND	ND	ND	ND	ND	PASS 通过
66	ND	ND	ND	ND	ND	PASS 通过
67	ND	ND	ND	ND	ND	PASS 通过
68	ND	ND	ND	Negative*	NA	PASS 通过
69	ND	ND	ND	Negative*	NA	PASS 通过





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 173 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
70	ND	ND	ND	ND	ND	PASS 通过
71	ND	ND	ND	ND	ND*	PASS 通过
72	ND	ND	ND	ND	NA	PASS 通过
73	ND	ND	ND	ND	ND*	PASS 通过
74	ND	ND	ND	ND	NA	PASS 通过
75	ND	ND	ND	ND	ND	PASS 通过
76	ND	ND	ND	ND	ND	PASS 通过
77	ND	ND	ND	ND	NA	PASS 通过
78	ND	ND	ND	ND	ND	PASS 通过
79	ND	ND	ND	ND	NA	PASS 通过
80	ND	ND	ND	ND	ND	PASS 通过
81	ND	ND	ND	ND	NA	PASS 通过
82	ND	ND	ND	ND	ND	PASS 通过
83	ND	ND	ND	ND	ND*	PASS 通过
84	ND	ND	ND	Negative*	NA	PASS 通过
85	ND	ND	ND	Negative*	NA	PASS 通过
86	ND	ND	ND	Negative*	NA	PASS 通过
87	ND	ND	ND	ND	NA	PASS 通过
88	ND*	ND	ND*	ND	NA	PASS 通过
89	ND	ND	ND	ND	ND*	PASS 通过
90	ND	ND	ND	ND	ND*	PASS 通过
91	ND	ND	ND	Negative*	NA	PASS 通过
92	ND	ND	ND	ND	ND	PASS 通过
93	ND	ND	ND	Negative*	NA	PASS 通过
94	ND	ND	ND	Negative*	NA	PASS 通过
95	ND	ND	ND	Negative*	NA	PASS 通过
96	ND	ND	ND	ND	ND*	PASS 通过
97	ND	ND	ND	Negative*	NA	PASS 通过
98	ND	ND	ND	ND	NA	PASS 通过
99	ND	ND	ND	ND	NA	PASS 通过
100	ND	ND	ND	Negative*	NA	PASS 通过
101	ND	ND	ND	ND	ND	PASS 通过
102	ND	ND	ND	ND	NA	PASS 通过
103	ND	ND	ND	ND	ND*	PASS 通过
104	ND	ND	ND*	Negative*	NA	PASS 通过
105	ND	ND	ND	ND	ND	PASS 通过
106	ND	ND	ND	ND	ND*	PASS 通过
107	ND	ND	ND	ND	ND	PASS 通过
108	ND	ND	ND	ND	ND	PASS 通过
109	ND	ND	ND	ND	ND*	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 174 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
110	ND	ND	ND	ND	NA	PASS 通过
111	ND*	ND	ND	ND	NA	PASS 通过
112	ND	ND	ND	ND	ND*	PASS 通过
113	ND	ND	ND	ND	NA	PASS 通过
114	ND	ND	ND	Negative*	NA	PASS 通过
115	ND	ND	ND	ND	ND	PASS 通过
116	ND	ND	ND	ND	ND	PASS 通过
117	ND	ND	ND	ND	NA	PASS 通过
118	ND	ND	ND	ND	ND	PASS 通过
119	ND	ND	ND	ND	ND	PASS 通过
120	ND	ND	ND	ND	ND	PASS 通过
121	ND	ND	ND	Negative*	NA	PASS 通过
122	ND	ND	ND	Negative*	NA	PASS 通过
123	ND	ND	ND	ND	ND	PASS 通过
124	ND	ND	ND	ND	ND	PASS 通过
125	ND	ND	ND	ND	NA	PASS 通过
126	ND	ND	ND	ND	ND	PASS 通过
127	ND	ND	ND	ND	ND	PASS 通过
128	ND	ND	ND	ND	ND	PASS 通过
129	ND	ND	ND	ND	ND*	PASS 通过
130	ND	ND	ND	ND	ND	PASS 通过
131	ND	ND	ND	ND	ND	PASS 通过
132	ND	ND	ND	ND	ND	PASS 通过
133	ND	ND	ND	ND	ND	PASS 通过
134	ND	ND	ND	ND	ND	PASS 通过
135	ND	ND	ND	ND	ND	PASS 通过
136	ND*	ND	ND	ND	NA	PASS 通过
137	EX#	ND	ND	ND	NA	PASS 通过
138	ND	ND*	ND	ND	NA	PASS 通过
139	ND	ND	ND	ND	NA	PASS 通过
140	ND	ND	ND	ND	ND	PASS 通过
141	ND	ND	ND	ND	ND	PASS 通过
142	ND	ND	ND	ND	ND	PASS 通过
143	ND	ND	ND	ND	ND	PASS 通过
144	ND	ND	ND	ND	ND	PASS 通过
145	ND	ND	ND	ND	ND	PASS 通过
146	ND	ND	ND	ND	ND*	PASS 通过
147	EX#	ND	ND	Negative*	NA	PASS 通过
148	ND	ND	ND	ND	NA	PASS 通过
149	ND	ND	ND	Negative*	NA	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 175 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
150	ND*	ND	ND	Negative*	NA	PASS 通过
151	ND	ND	ND	Negative*	NA	PASS 通过
152	ND	ND	ND	ND	NA	PASS 通过
153	ND	ND	ND	ND	ND	PASS 通过
154	ND	ND	ND	ND	ND	PASS 通过
155	ND	ND	ND	ND	ND	PASS 通过
156	ND	ND	ND	ND	NA	PASS 通过
157	ND	ND	ND	Negative*	NA	PASS 通过
158	ND	ND	ND	Negative*	NA	PASS 通过
159	ND	ND	ND	ND	NA	PASS 通过
160	ND	ND	ND	ND	ND	PASS 通过
161	ND	ND	ND	Negative*	NA	PASS 通过
162	ND	ND	ND	Negative*	NA	PASS 通过
163	ND	ND	ND	Negative*	NA	PASS 通过
164	ND	ND	ND	Negative*	NA	PASS 通过
165	ND	ND	ND	ND	NA	PASS 通过
166	ND	ND	ND	Negative*	NA	PASS 通过
167	ND	ND	ND	ND	NA	PASS 通过
168	EX#	ND	ND	ND	NA	PASS 通过
169	ND*	ND	ND	Negative*	NA	PASS 通过
170	ND	ND	ND	Negative*	NA	PASS 通过
171	ND	ND	ND	Negative*	NA	PASS 通过
172	ND	ND	ND	ND	ND	PASS 通过
173	ND	ND	ND	ND	NA	PASS 通过
174	ND	ND	ND	ND	ND	PASS 通过
175	ND	ND	ND	ND	NA	PASS 通过
176	ND	ND	ND	Negative*	NA	PASS 通过
177	ND	ND	ND	Negative*	NA	PASS 通过
178	ND	ND	ND	ND	ND	PASS 通过
179	ND	ND	ND	ND	ND	PASS 通过
180	ND	ND	ND	ND	ND	PASS 通过
181	ND	ND	ND	ND	ND	PASS 通过
182	ND	ND	ND	ND	ND	PASS 通过
183	ND	ND	ND	ND	ND	PASS 通过
184	ND	ND	ND	Negative*	NA	PASS 通过
185	ND	ND	ND	Negative*	NA	PASS 通过
186	ND	ND	ND	ND	ND	PASS 通过
187	ND	ND	ND	ND	ND	PASS 通过
188	ND	ND	ND*	Negative*	NA	PASS 通过
189	ND	ND	ND	Negative*	NA	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
 DATE : Apr 17, 2020  
 PAGE : 176 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
190	ND	ND	ND	ND	ND	PASS 通过
191	ND	ND	ND	ND	ND	PASS 通过
192	ND	ND	ND	Negative*	NA	PASS 通过
193	ND	ND	ND	Negative*	NA	PASS 通过
194	ND	ND	ND	Negative*	NA	PASS 通过
195	ND	ND	ND	ND	ND	PASS 通过
196	ND	ND	ND	ND	ND	PASS 通过
197	ND	ND	ND	ND	NA	PASS 通过
198	ND	ND	ND	ND	NA	PASS 通过
199	ND	ND	ND	Negative*	NA	PASS 通过
200	ND	ND	ND	ND	ND	PASS 通过
201	ND	ND	ND	Negative*	NA	PASS 通过
202	ND	ND	ND	ND	ND	PASS 通过
203	ND	ND	ND	ND	ND	PASS 通过
204	ND	ND	ND	ND	ND	PASS 通过
205	ND	ND	ND*	Negative*	NA	PASS 通过
206	ND	ND	ND	Negative*	NA	PASS 通过
207	ND	ND	ND	Negative*	NA	PASS 通过
208	ND	ND	ND	ND	ND	PASS 通过
209	ND	ND	ND	ND	NA	PASS 通过
210	ND	EX#	ND	ND	NA	PASS 通过
211	ND*	ND	ND*	ND	NA	PASS 通过
212	ND	ND	ND	ND	NA	PASS 通过
213	ND	ND	ND	Negative*	NA	PASS 通过
214	ND	ND	ND	Negative*	NA	PASS 通过
215	ND	ND	ND	Negative*	NA	PASS 通过
216	ND	ND	ND	Negative*	NA	PASS 通过
217	ND	ND	ND	Negative*	NA	PASS 通过
218	ND	ND	ND	ND	NA	PASS 通过
219	ND*	ND	ND	Negative*	NA	PASS 通过
220	ND	ND	ND	Negative*	NA	PASS 通过
221	ND	ND	ND	Negative*	NA	PASS 通过
222	ND	ND	ND	Negative*	NA	PASS 通过
223	ND	ND	ND	Negative*	NA	PASS 通过
224	ND	ND	ND	Negative*	NA	PASS 通过
225	ND	ND	ND	Negative*	NA	PASS 通过
226	ND	ND	ND	Negative*	NA	PASS 通过
227	ND	ND	ND	ND	ND	PASS 通过
228	ND	ND	ND	ND	ND	PASS 通过
229	ND	ND	ND	Negative*	NA	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 177 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
230	ND	ND	ND	Negative*	NA	PASS 通过
231	ND	ND	ND	Negative*	NA	PASS 通过
232	ND	ND	ND	Negative*	NA	PASS 通过
233	ND	ND	ND	ND	ND	PASS 通过
234	ND	ND	ND	ND	ND	PASS 通过
235	ND	ND	ND	ND	ND	PASS 通过
236	ND	ND	ND	ND	ND	PASS 通过
237	ND	ND	ND	ND	ND	PASS 通过
238	ND	ND	ND	Negative*	NA	PASS 通过
239	ND	ND	ND	Negative*	NA	PASS 通过
240	ND	ND	ND	Negative*	NA	PASS 通过
241	ND	ND	ND	ND	NA	PASS 通过
242	ND	ND	ND	ND	ND	PASS 通过
243	ND	ND	ND	ND	ND	PASS 通过
244	EX#	ND*	ND*	Negative*	NA	PASS 通过
245	ND*	ND	ND	ND	NA	PASS 通过
246	ND	ND	ND	ND	ND	PASS 通过
247	ND	ND	ND	ND	ND	PASS 通过
248	ND	ND	ND	ND	NA	PASS 通过
249	ND	ND	ND	ND	ND	PASS 通过
250	ND	ND	ND	Negative*	NA	PASS 通过
251	ND	ND	ND	ND	ND	PASS 通过
252	ND	ND	ND	ND	ND*	PASS 通过
253	ND	ND	ND	ND	NA	PASS 通过
254	ND	ND	ND	ND	NA	PASS 通过
255	ND	ND	ND	ND	ND	PASS 通过
256	ND	ND	ND	ND	ND	PASS 通过
257	ND	ND	ND	ND	ND	PASS 通过
258	ND	ND	ND	Negative*	ND	PASS 通过
259	ND	ND	ND	ND	NA	PASS 通过
260	ND	ND	ND	ND	NA	PASS 通过
261	ND	ND	ND	ND	ND	PASS 通过
262	ND	ND	ND	ND	ND	PASS 通过
263	ND	ND	ND	ND	ND	PASS 通过
264	ND	ND	ND	Negative*	NA	PASS 通过
265	ND	ND	ND	Negative*	NA	PASS 通过
266	ND	ND	ND	Negative*	NA	PASS 通过
267	ND	ND	ND	ND	ND	PASS 通过
268	ND	ND	ND	ND	NA	PASS 通过
269	ND	ND	ND	Negative*	NA	PASS 通过





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 178 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
270	ND	ND	ND	Negative*	NA	PASS 通过
271	ND*	ND	ND	Negative*	NA	PASS 通过
272	ND	ND	ND	Negative*	NA	PASS 通过
273	ND	ND	ND	ND	NA	PASS 通过
274	ND	ND	ND	Negative*	NA	PASS 通过
275	ND	ND	ND	Negative*	NA	PASS 通过
276	ND	ND	ND	Negative*	NA	PASS 通过
277	ND	ND	ND	Negative*	NA	PASS 通过
278	ND	ND	ND	ND	ND	PASS 通过
279	ND	ND	ND	Negative*	NA	PASS 通过
280	ND	ND	ND	Negative*	NA	PASS 通过
281	ND	ND	ND	ND	NA	PASS 通过
282	ND	ND	ND	ND	NA	PASS 通过
283	ND	ND	ND	ND	NA	PASS 通过
284	ND	ND	ND	ND	NA	PASS 通过
285	ND*	ND	ND	Negative*	NA	PASS 通过
286	ND	ND	ND	ND	ND	PASS 通过
287	ND	ND	ND	Negative*	NA	PASS 通过
288	ND	ND	ND	ND	NA	PASS 通过
289	ND	ND	ND	ND	NA	PASS 通过
290	ND	ND	ND	ND	NA	PASS 通过
291	ND	ND	ND	ND	NA	PASS 通过
292	ND	ND	ND	ND	ND	PASS 通过
293	ND	ND	ND	Negative*	NA	PASS 通过
294	ND	ND	ND	ND	NA	PASS 通过
295	ND	ND	ND	ND	ND	PASS 通过
296	ND	ND	ND	ND	NA	PASS 通过
297	ND	ND	ND	ND	ND	PASS 通过
298	ND	ND	ND	ND	ND	PASS 通过
299	ND	ND	ND	Negative*	NA	PASS 通过
300	ND	ND	ND	ND	NA	PASS 通过
301	ND	ND	ND	Negative*	NA	PASS 通过
302	ND	ND	ND	Negative*	NA	PASS 通过
303	ND	ND	ND	ND	NA	PASS 通过
304	ND	ND	ND	Negative*	NA	PASS 通过
305	ND	ND	ND	Negative*	NA	PASS 通过
306	ND	ND	ND	ND	ND	PASS 通过
307	ND*	ND	ND	Negative*	NA	PASS 通过
308	ND*	ND	ND	Negative*	NA	PASS 通过
309	ND	ND	ND	Negative*	NA	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 179 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
310	ND	ND	ND	Negative*	NA	PASS 通过
311	ND	ND	ND	ND	ND	PASS 通过
312	ND	ND	ND	Negative*	NA	PASS 通过
313	ND	ND	ND	Negative*	NA	PASS 通过
314	ND	ND	ND	ND	ND	PASS 通过
315	ND	ND	ND	Negative*	NA	PASS 通过
316	ND	ND	ND	Negative*	NA	PASS 通过
317	ND*	ND	ND	Negative*	NA	PASS 通过
318	ND	ND	ND	Negative*	NA	PASS 通过
319	ND	ND	ND	Negative*	NA	PASS 通过
320	ND	ND	ND	Negative*	ND	PASS 通过
321	ND	ND	ND	Negative*	NA	PASS 通过
322	ND	ND	ND	Negative*	NA	PASS 通过
323	ND	ND	ND	ND	NA	PASS 通过
324	ND	ND	ND	ND	ND	PASS 通过
325	ND	ND	ND	Negative*	NA	PASS 通过
326	ND	ND	ND	Negative*	NA	PASS 通过
327	ND	ND	ND	Negative*	NA	PASS 通过
328	ND	ND	ND	Negative*	NA	PASS 通过
329	ND	ND	ND	Negative*	NA	PASS 通过
330	ND	ND	ND	Negative*	NA	PASS 通过
331	ND	ND	ND	ND	NA	PASS 通过
332	ND	ND	ND	Negative*	NA	PASS 通过
333	ND	ND	ND	ND	ND	PASS 通过
334	ND	ND	ND	ND	NA	PASS 通过
335	ND	ND	ND	ND	NA	PASS 通过
336	ND	ND	ND	ND	NA	PASS 通过
337	ND	ND	ND	ND	NA	PASS 通过
338	ND	ND	ND	ND	NA	PASS 通过
339	ND	ND	ND	ND	NA	PASS 通过
340	ND	ND	ND	ND	ND	PASS 通过
341	ND	ND	ND	Negative*	NA	PASS 通过
342	ND	ND	ND	ND	NA	PASS 通过
343	ND	ND	ND	ND	NA	PASS 通过
344	ND	ND	ND	ND	ND	PASS 通过
345	ND	ND	ND	Negative*	NA	PASS 通过
346	ND	ND	ND	ND	ND	PASS 通过
347	ND	ND	ND	ND	ND	PASS 通过
348	ND	ND	ND	ND	ND	PASS 通过
349	ND	ND	ND	ND	ND*	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
 DATE : Apr 17, 2020  
 PAGE : 180 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
350	ND*	ND	ND	ND	ND*	PASS 通过
351	ND	ND	ND	ND	ND*	PASS 通过
352	ND	ND	ND	Negative*	NA	PASS 通过
353	EX#	ND	ND	Negative*	NA	PASS 通过
354	ND	ND	ND	Negative*	NA	PASS 通过
355	ND	ND	ND	Negative*	NA	PASS 通过
356	ND	ND	ND	Negative*	NA	PASS 通过
357	ND	ND	ND	Negative*	NA	PASS 通过
358	ND	ND	ND	ND	NA	PASS 通过
359	ND	ND	ND	Negative*	NA	PASS 通过
360	ND	ND	ND	ND	ND	PASS 通过
361	ND	ND	ND	ND	NA	PASS 通过
362	ND	ND	ND	ND	ND	PASS 通过
363	ND	ND	ND	ND	ND	PASS 通过
364	ND	ND	ND	ND	ND	PASS 通过
365	ND	ND	ND*	ND	NA	PASS 通过
366	ND	ND	ND	ND	ND*	PASS 通过
367	ND	ND	ND	ND	ND	PASS 通过
368	ND	ND	ND	ND	NA	PASS 通过
369	ND	ND	ND	ND	NA	PASS 通过
370	ND	ND	ND	ND	ND	PASS 通过
371	ND	ND	ND	ND	ND	PASS 通过
372	ND	ND	ND	ND	9-PBDE:11.3 10-PBDE:214 Sum:225*	PASS 通过
373	ND	ND	ND	ND	ND	PASS 通过
374	ND	ND	ND	ND	ND	PASS 通过
375	ND	ND	ND	ND	ND	PASS 通过
376	ND	ND	ND	ND	ND	PASS 通过
377	ND	ND	ND	Negative*	NA	PASS 通过
378	ND	ND	ND	ND	NA	PASS 通过
379	ND	ND	ND	Negative*	NA	PASS 通过
380	ND	ND	ND	ND	NA	PASS 通过
381	ND	ND	ND	ND	ND	PASS 通过
382	ND	ND	ND	ND	NA	PASS 通过
383	ND*	ND	ND	ND	NA	PASS 通过
384	ND	ND	ND	Negative*	NA	PASS 通过
385	ND	ND	ND	ND	NA	PASS 通过
386	ND*	ND	ND	Negative*	NA	PASS 通过
387	ND	ND	ND	ND	ND	PASS 通过
388	ND	ND	ND	Negative*	NA	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 181 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
389	ND	ND	ND	ND	ND	PASS 通过
390	ND	ND	ND	ND	ND	PASS 通过
391	ND	ND	ND	ND	ND*	PASS 通过
392	ND	ND	ND	Negative*	NA	PASS 通过
393	ND	ND	ND	ND	NA	PASS 通过
394	ND	ND	ND	Negative*	NA	PASS 通过
395	ND	ND	ND	ND	NA	PASS 通过
396	ND	ND	ND	ND	NA	PASS 通过
397	ND	ND	ND	ND	ND	PASS 通过
398	ND	ND	ND	Negative*	NA	PASS 通过
399	ND	ND	ND	ND	ND	PASS 通过
400	ND	ND	ND	ND	NA	PASS 通过
401	ND	ND	ND	ND	ND	PASS 通过
402	ND	ND	ND	ND	ND	PASS 通过
403	ND	ND	ND	Negative*	NA	PASS 通过
404	ND	ND	ND	ND	ND	PASS 通过
405	ND	ND	ND	ND	ND	PASS 通过
406	ND	ND	ND	Negative*	NA	PASS 通过
407	ND	ND	ND	ND	ND	PASS 通过
408	ND	ND	ND	ND	ND	PASS 通过
409	ND	ND	ND	ND	NA	PASS 通过
410	ND	ND	ND	ND	ND	PASS 通过
411	ND	ND	ND	ND	ND	PASS 通过
412	ND	ND	ND	Negative*	NA	PASS 通过
413	ND	ND	ND	Negative*	NA	PASS 通过
414	ND	ND	ND	ND	ND	PASS 通过
415	ND	ND	ND	ND	NA	PASS 通过
416	ND	ND	ND	Negative*	NA	PASS 通过
417	ND	ND	ND	ND	ND	PASS 通过
418	ND	ND	ND	ND	NA	PASS 通过
419	ND	ND	ND	Negative*	NA	PASS 通过
420	ND	ND	ND	ND	ND	PASS 通过
421	ND	ND	ND	ND	ND	PASS 通过
422	ND	ND	ND	ND	ND	PASS 通过
423	ND	ND	ND	ND	ND	PASS 通过
424	ND	ND	ND	ND	ND	PASS 通过
425	ND	ND	ND	ND	ND	PASS 通过
426	ND	ND	ND	ND	NA	PASS 通过
427	ND	ND	ND	Negative*	NA	PASS 通过
428	ND	ND	ND	Negative*	NA	PASS 通过



Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
429	ND	ND	ND	ND	NA	PASS 通过
430	ND	ND	ND	ND	NA	PASS 通过
431	ND	ND	ND	Negative*	NA	PASS 通过
432	ND	ND	ND	ND	ND	PASS 通过
433	ND	ND*	ND	Negative*	NA	PASS 通过
434	ND	ND	ND	ND	ND	PASS 通过
435	ND	ND	ND	ND	ND	PASS 通过
436	ND	ND	ND	ND	ND	PASS 通过
437	ND	ND	ND	ND	ND	PASS 通过
438	ND	ND	ND	ND	ND	PASS 通过
439	ND*	ND	ND*	Negative*	NA	PASS 通过
440	ND	ND	ND	ND	ND	PASS 通过
441	ND	ND	ND	ND	ND	PASS 通过
442	ND	ND	ND	ND	9-PBDE:15.1 10-PBDE:122 Sum:137*	PASS 通过
443	ND	ND	ND	ND	ND	PASS 通过
444	ND	ND	ND	ND	ND	PASS 通过
445	ND	ND	ND	ND	ND	PASS 通过
446	ND	ND	ND	ND	ND	PASS 通过
447	ND	ND	ND	ND	NA	PASS 通过
448	ND	ND	ND	ND	ND	PASS 通过
449	ND	ND	ND	Negative*	NA	PASS 通过
450	ND	ND	ND	Negative*	NA	PASS 通过
451	ND	ND	ND	ND	NA	PASS 通过
452	ND	ND	ND	ND	NA	PASS 通过
453	ND	ND	ND	ND	ND	PASS 通过
454	ND	ND	ND	ND	ND	PASS 通过
455	ND	ND	ND	ND	NA	PASS 通过
456	ND	ND	ND	ND	ND	PASS 通过
457	ND	ND	ND	ND	ND*	PASS 通过
458	ND	ND*	ND	ND	NA	PASS 通过
459	ND	ND	ND	ND	ND	PASS 通过
460	ND	ND	ND	Negative*	NA	PASS 通过
461	ND	ND	ND	ND	ND	PASS 通过
462	ND	ND	ND	Negative*	NA	PASS 通过
463	ND	ND	ND	ND	ND	PASS 通过
464	ND	ND	ND	ND	ND	PASS 通过
465	ND	ND	ND	ND	ND	PASS 通过
466	ND	ND	ND	ND	NA	PASS 通过
467	ND	ND	ND	ND	ND	PASS 通过





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
 DATE : Apr 17, 2020  
 PAGE : 183 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
468	ND	ND	ND	Negative*	NA	PASS 通过
469	ND	ND	ND	ND	ND	PASS 通过
470	ND	ND	ND*	Negative*	NA	PASS 通过
471	ND	ND	ND	ND	ND*	PASS 通过
472	ND	ND	ND	ND	ND	PASS 通过
473	ND	ND	ND	ND	ND	PASS 通过
474	ND	ND	ND	ND	ND	PASS 通过
475	ND	ND	ND	ND	9-PBDE:16.1 10-PBDE:336 Sum:352*	PASS 通过
476	ND	ND	ND*	Negative*	NA	PASS 通过
477	ND	ND	ND	ND	ND	PASS 通过
478	ND*	ND	ND	Negative*	NA	PASS 通过
479	ND	ND	ND	ND	ND	PASS 通过
480	ND	ND	ND	Negative*	NA	PASS 通过
481	ND	ND	ND	ND	ND	PASS 通过
482	ND	ND	ND	Negative*	NA	PASS 通过
483	ND	ND	ND	Negative*	NA	PASS 通过
484	ND	ND	ND	Negative*	NA	PASS 通过
485	ND	ND	ND	ND	ND	PASS 通过
486	ND	ND	ND	ND	ND	PASS 通过
487	ND	ND	ND	ND	ND	PASS 通过
488	ND	ND	ND	ND	ND	PASS 通过
489	ND	ND	ND	ND	ND	PASS 通过
490	ND	ND	ND	ND	9-PBDE:13.1 10-PBDE:190 Sum:203*	PASS 通过
491	ND*	ND	ND	Negative*	NA	PASS 通过
492	ND*	ND	ND	Negative*	NA	PASS 通过
493	ND*	ND	ND	Negative*	NA	PASS 通过
494	ND	ND	ND	ND	ND	PASS 通过
495	ND	ND	ND	ND	ND	PASS 通过
496	ND*	ND	ND	ND	ND	PASS 通过
497	ND	ND	ND	ND	ND	PASS 通过
498	ND	ND	ND	Negative*	NA	PASS 通过
499	ND	ND	ND	ND	ND	PASS 通过
500	ND	ND	ND	ND	ND*	PASS 通过
501	ND	ND	ND	Negative*	NA	PASS 通过
502	ND	ND	ND	ND	10-PBDE:7.26*	PASS 通过
503	ND	ND	ND	ND	NA	PASS 通过
504	ND	ND	ND	Negative*	NA	PASS 通过



Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
505	ND	ND	ND	Negative*	NA	PASS 通过
506	ND	ND	ND	ND	NA	PASS 通过
507	ND	ND	ND	ND	ND	PASS 通过
508	ND	ND	ND	Negative*	NA	PASS 通过
509	ND	ND	ND	Negative*	NA	PASS 通过
510	ND	ND	ND	Negative*	NA	PASS 通过
511	ND	ND	ND	ND	ND	PASS 通过
512	ND	ND	ND	Negative*	NA	PASS 通过
513	ND	ND	ND	Negative*	NA	PASS 通过
514	ND	ND	ND	ND	ND	PASS 通过
515	ND	ND	ND	ND	ND	PASS 通过
516	ND*	ND	ND	Negative*	NA	PASS 通过
517	ND	ND	ND	ND	ND	PASS 通过
518	ND	ND	ND	ND	ND	PASS 通过
519	ND*	ND	ND	ND	NA	PASS 通过
520	ND	ND	ND	Negative*	NA	PASS 通过
521	ND	ND	ND	ND	9-PBDE:12.0 10-PBDE:60.8 Sum:72.8*	PASS 通过
522	ND	ND	ND	Negative*	NA	PASS 通过
523	ND	ND	ND	ND	ND	PASS 通过
524	ND	ND	ND	ND	ND	PASS 通过
525	ND	ND	ND	ND	ND	PASS 通过
526	ND	ND	ND	ND	ND	PASS 通过
527	ND	ND	ND	ND	ND*	PASS 通过
528	ND	ND*	ND*	Negative*	NA	PASS 通过
529	ND	ND	ND	ND	ND	PASS 通过
530	ND	ND	ND	ND	ND*	PASS 通过
531	ND	ND	ND	Negative*	ND*	PASS 通过
532	ND	ND	ND	Negative*	NA	PASS 通过
533	ND	ND	ND	Negative*	NA	PASS 通过
534	ND	ND	ND	ND	NA	PASS 通过
535	ND	ND	ND	ND	ND	PASS 通过
536	ND	ND	ND	ND	ND	PASS 通过
537	ND	ND	ND	ND	NA	PASS 通过
538	ND	ND	ND	ND	ND	PASS 通过
539	ND	ND	ND	ND	ND	PASS 通过
540	ND	ND	ND	ND	NA	PASS 通过
541	ND	ND	ND	Negative*	NA	PASS 通过
542	ND	ND	ND	ND	ND*	PASS 通过
543	ND	ND	ND	ND	NA	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 185 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯 & 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
544	ND	ND	ND	ND	NA	PASS 通过
545	ND	ND	ND	ND	ND*	PASS 通过
546	ND	ND	ND	Negative*	NA	PASS 通过
547	ND	ND	ND	ND	ND	PASS 通过
548	ND	ND*	ND	ND	NA	PASS 通过
549	ND	ND	ND	ND	ND	PASS 通过
550	ND	ND	ND	Negative*	NA	PASS 通过
551	ND	ND	ND	Negative*	NA	PASS 通过
552	ND	ND	ND	ND	ND*	PASS 通过
553	ND	ND	ND	ND	ND*	PASS 通过
554	ND	ND	ND	ND	ND	PASS 通过
555	ND	ND	ND	Negative*	NA	PASS 通过
556	ND	ND	ND	ND	ND*	PASS 通过
557	ND	ND	ND	ND	ND	PASS 通过
558	ND	ND	ND	ND	NA	PASS 通过
559	EX#	ND	ND	ND	NA	PASS 通过
560	ND	ND*	ND	ND	NA	PASS 通过
561	ND	ND	ND	ND	NA	PASS 通过
562	ND	ND	ND	ND	NA	PASS 通过
563	ND	ND	ND	ND	ND	PASS 通过
564	ND	ND	ND	ND	ND	PASS 通过
565	ND	ND	ND	ND	ND	PASS 通过
566	ND	ND	ND	ND	ND*	PASS 通过
567	ND	ND	ND	ND	ND*	PASS 通过
568	ND	ND	ND	ND	ND*	PASS 通过
569	ND*	ND	ND	ND	NA	PASS 通过
570	ND	ND	ND	ND	ND*	PASS 通过
571	ND	ND	ND	ND	ND	PASS 通过
572	ND	ND	ND	ND	ND	PASS 通过
573	ND	ND	ND	ND	ND	PASS 通过
574	ND	ND	ND	ND	NA	PASS 通过
575	ND	ND	ND	Negative*	NA	PASS 通过
576	ND	ND	ND	Negative*	NA	PASS 通过
577	ND	ND	ND	ND	NA	PASS 通过
578	ND	ND	ND	ND	ND	PASS 通过
579	ND	ND	ND	ND	NA	PASS 通过
580	ND	ND	ND	Negative*	NA	PASS 通过
581	ND	ND	ND	Negative*	NA	PASS 通过
582	ND	ND	ND	ND	NA	PASS 通过
583	ND	ND	ND	ND	NA	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
 DATE : Apr 17, 2020  
 PAGE : 186 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
584	ND	ND	ND	ND	NA	PASS 通过
585	ND	ND	ND	ND	NA	PASS 通过
586	ND	ND	ND	ND	NA	PASS 通过
587	ND	ND	ND	ND	NA	PASS 通过
588	ND	ND	ND	ND	ND	PASS 通过
589	ND	ND	ND	ND	NA	PASS 通过
590	ND	ND	ND	ND	NA	PASS 通过
591	ND	ND	ND	ND	ND*	PASS 通过
592	ND	ND	ND	ND	ND	PASS 通过
593	ND	ND	ND	ND	ND	PASS 通过
594	ND	ND	ND	ND	ND	PASS 通过
595	ND	ND	ND	ND	NA	PASS 通过
596	ND*	ND	ND	Negative*	NA	PASS 通过
597	ND	ND	ND	ND	ND	PASS 通过
598	ND	ND	ND	ND	ND	PASS 通过
599	ND	ND	ND	ND	NA	PASS 通过
600	ND	ND	ND	ND	ND	PASS 通过
601	ND	ND	ND	ND	NA	PASS 通过
602	ND	ND	ND	ND	NA	PASS 通过
603	ND	ND	ND	ND	ND	PASS 通过
604	ND	ND	ND	ND	NA	PASS 通过
605	ND	ND	ND	ND	ND	PASS 通过
606	ND	ND	ND	ND	ND	PASS 通过
607	ND	ND	ND	ND	NA	PASS 通过
608	ND	ND	ND	ND	ND	PASS 通过
609	ND	ND	ND	ND	ND*	PASS 通过
610	ND	ND	ND	ND	NA	PASS 通过
611	ND	ND	ND	ND	NA	PASS 通过
612	ND	ND	ND	ND	NA	PASS 通过
613	ND	ND	ND	ND	ND	PASS 通过
614	ND	ND	ND	ND	ND	PASS 通过
615	ND	ND	ND	Negative*	NA	PASS 通过
616	ND	ND	ND	Negative*	NA	PASS 通过
617	ND	ND	ND	ND	NA	PASS 通过
618	ND	ND	ND	ND	ND	PASS 通过
619	ND	ND	ND	ND	NA	PASS 通过
620	62.7*	ND*	ND	Negative*	NA	PASS 通过
621	ND	ND	ND	ND	ND*	PASS 通过
622	ND	ND	ND	ND	ND	PASS 通过
623	ND	ND	ND	ND	ND	PASS 通过



BUREAU VERITAS

LAB NO. : (9019)343-0488-R1
DATE : Apr 17, 2020
PAGE : 187 OF 244

Table with 7 columns: Parameter 参数, Lead (Pb) 铅, Cadmium (Cd) 镉, Mercury (Hg) 汞, Chromium VI (Cr VI) 六价铬, PBBs & PBDEs 多溴联苯&多溴二苯醚, Conclusion 结论. Rows include Unit 单位, Test Item 测试项目, and numbered items 624-663.





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 188 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
664	ND	ND	ND	Negative*	NA	PASS 通过
665	ND	ND	ND	ND	ND*	PASS 通过
666	ND	ND	ND	ND	ND	PASS 通过
667	ND	ND	ND*	Negative*	NA	PASS 通过
668	ND	ND	ND	ND	ND	PASS 通过
669	ND	ND*	ND	ND	NA	PASS 通过
670	ND	ND	ND	ND	ND	PASS 通过
671	ND	ND	ND	ND	ND	PASS 通过
672	ND	ND	ND	ND	ND	PASS 通过
673	ND	ND	ND	ND	ND	PASS 通过
674	ND	ND	ND	ND	ND	PASS 通过
675	ND	ND	ND	Negative*	NA	PASS 通过
676	ND	ND	ND	ND	NA	PASS 通过
677	ND	ND	ND	ND	ND	PASS 通过
678	ND	ND*	ND	ND	NA	PASS 通过
679	ND	ND	ND	ND	ND	PASS 通过
680	ND	ND	ND	ND	NA	PASS 通过
681	ND	ND	ND	ND	ND	PASS 通过
682	ND	ND	ND	ND	NA	PASS 通过
683	ND	ND	ND	ND	ND	PASS 通过
684	ND	ND	ND	ND	ND	PASS 通过
685	ND	ND	ND	ND	ND	PASS 通过
686	ND	ND	ND	ND	NA	PASS 通过
687	ND	ND	ND*	Negative*	NA	PASS 通过
688	ND	ND	ND	ND	ND*	PASS 通过
689	ND	ND	ND	ND	NA	PASS 通过
690	ND	ND	ND	ND	ND*	PASS 通过
691	ND	ND*	ND	Negative*	NA	PASS 通过
692	ND	ND	ND	ND	ND	PASS 通过
693	ND	ND	ND	Negative*	NA	PASS 通过
694	ND	ND	ND	Negative*	NA	PASS 通过
695	ND	ND	ND	Negative*	NA	PASS 通过
696	ND	ND	ND	Negative*	NA	PASS 通过
697	ND	ND	ND	Negative*	NA	PASS 通过
698	ND	ND	ND	ND	ND	PASS 通过
699	ND	ND	ND	Negative*	NA	PASS 通过
700	ND	ND	ND*	Negative*	NA	PASS 通过
701	ND	ND	ND	ND	ND	PASS 通过
702	ND	ND	ND	ND	ND	PASS 通过
703	ND	ND	ND	Negative*	NA	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
 DATE : Apr 17, 2020  
 PAGE : 189 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯& 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
704	ND	ND	ND	ND	NA	PASS 通过
705	ND	ND	ND	Negative*	NA	PASS 通过
706	ND	ND	ND	ND	NA	PASS 通过
707	ND	ND	ND	Negative*	NA	PASS 通过
708	ND	ND	ND	ND	NA	PASS 通过
709	ND	EX#	ND	ND	NA	PASS 通过
710	ND	ND	ND	ND	ND	PASS 通过
711	ND	ND	ND	ND	ND	PASS 通过
712	ND	ND	ND	ND	ND	PASS 通过
713	ND	ND	ND	Negative*	NA	PASS 通过
714	ND*	ND*	ND	Negative*	NA	PASS 通过
715	ND	ND	ND	ND	ND*	PASS 通过
716	ND*	ND	ND	Negative*	NA	PASS 通过
717	ND	ND	ND	ND	ND*	PASS 通过
718	ND	ND	ND	ND	ND	PASS 通过
719	ND	ND	ND	ND	ND	PASS 通过
720	ND	ND	ND	ND	NA	PASS 通过
721	ND	ND	ND	ND	ND	PASS 通过
722	ND	ND	ND	ND	ND*	PASS 通过
723	ND	ND	ND	ND	NA	PASS 通过
724	ND	ND*	ND	ND	NA	PASS 通过
725	ND	ND	ND	ND	ND	PASS 通过
726	ND	ND	ND	ND	NA	PASS 通过
727	ND	ND	ND	ND	ND	PASS 通过
728	ND	ND	ND	ND	NA	PASS 通过
729	ND	ND	ND	ND	ND	PASS 通过
730	ND	ND	ND	ND	ND	PASS 通过
731	ND	ND	ND	ND	ND	PASS 通过
732	ND	ND	ND	ND	ND	PASS 通过
733	ND	ND	ND	ND	ND	PASS 通过
734	ND	ND	ND	ND	NA	PASS 通过
735	ND	ND	ND	Negative*	NA	PASS 通过
736	ND	ND	ND	Negative*	NA	PASS 通过
737	ND	ND	ND	ND	NA	PASS 通过
738	ND	ND	ND	Negative*	NA	PASS 通过
739	ND	ND	ND	Negative*	NA	PASS 通过
740	ND	ND	ND	Negative*	NA	PASS 通过
741	ND*	ND	ND	ND	NA	PASS 通过
742	ND	ND	ND	Negative*	NA	PASS 通过
743	ND*	ND	ND*	Negative*	NA	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 190 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯 & 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
744	ND*	ND	ND	ND	NA	PASS 通过
745	ND	ND	ND	ND	ND	PASS 通过
746	ND*	ND	ND*	ND	NA	PASS 通过
747	ND	ND	ND	ND	ND*	PASS 通过
748	ND	ND	ND	Negative*	NA	PASS 通过
749	ND*	ND*	ND	ND	NA	PASS 通过
750	ND	ND	ND	ND	ND	PASS 通过
751	ND	ND	ND	ND	ND	PASS 通过
752	ND	ND	ND	ND	ND	PASS 通过
753	ND	ND	ND	ND	ND	PASS 通过
754	ND	ND	ND*	ND	NA	PASS 通过
755	ND	ND	ND	ND	ND	PASS 通过
756	ND	ND	ND	ND	NA	PASS 通过
757	ND	ND	ND	ND	ND	PASS 通过
758	ND	ND	ND	ND	ND	PASS 通过
759	ND	ND	ND	ND	ND	PASS 通过
760	ND	ND	ND	ND	ND	PASS 通过
761	ND	ND	ND	ND	ND	PASS 通过
762	ND	ND	ND	ND	ND	PASS 通过
763	ND	ND	ND	ND	ND	PASS 通过
764	ND	ND	ND	ND	ND	PASS 通过
765	ND	ND	ND*	ND	NA	PASS 通过
766	ND	ND	ND	ND	ND	PASS 通过
767	ND	ND*	ND	ND	NA	PASS 通过
768	ND	ND	ND	ND	ND	PASS 通过
769	ND	ND	ND	ND	ND	PASS 通过
770	ND	ND	ND	ND	ND	PASS 通过
771	ND	ND	ND	ND	ND	PASS 通过
772	ND*	ND	ND	ND	ND	PASS 通过
773	ND	ND	ND	ND	10-PBDE:7.26*	PASS 通过
774	ND	ND	ND	ND	ND	PASS 通过
775	EX#	ND	ND	ND	ND	PASS 通过
776	ND	ND	ND	ND	ND	PASS 通过
777	ND	ND	ND	ND	ND	PASS 通过
778	ND	ND	ND	ND	ND*	PASS 通过
779	ND	ND	ND	ND	NA	PASS 通过
780	ND	ND	ND	ND	ND	PASS 通过
781	ND	ND	ND	ND	NA	PASS 通过
782	ND	ND	ND	ND	ND	PASS 通过
783	ND	ND	ND	ND	ND	PASS 通过



BUREAU VERITAS

LAB NO. : (9019)343-0488-R1
DATE : Apr 17, 2020
PAGE : 191 OF 244

Table with 7 columns: Parameter 参数, Lead (Pb) 铅, Cadmium (Cd) 镉, Mercury (Hg) 汞, Chromium VI (Cr VI) 六价铬, PBBs & PBDEs 多溴联苯&多溴二苯醚, Conclusion 结论. Rows include test items 784-823 with results like ND, Negative\*, and PASS.



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 192 OF 244

Parameter 参数	Result 结果					Conclusion 结论
	Lead (Pb) 铅	Cadmium (Cd) 镉	Mercury (Hg) 汞	Chromium VI (Cr VI) 六价铬	PBBs & PBDEs 多溴联苯 & 多溴二苯醚	
Unit 单位	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	-
Test Item 测试项目	-	-	-	-	-	-
824	ND	ND	ND	ND	ND	PASS 通过
825	ND	ND	ND	ND	NA	PASS 通过
826	ND	ND	ND	ND	ND	PASS 通过
827	ND	ND	ND	ND	ND	PASS 通过
828	ND	ND	ND	Negative*	NA	PASS 通过
829	ND	ND	ND	Negative*	NA	PASS 通过
830	ND	ND	ND	ND	NA	PASS 通过
831	ND	ND	ND	Negative*	NA	PASS 通过
832	ND	ND	ND	Negative*	NA	PASS 通过
833	ND	ND	ND	ND	NA	PASS 通过
834	ND	ND	ND	ND	NA	PASS 通过
835	ND	ND	ND	ND	ND	PASS 通过
836	ND	ND	ND	ND	ND	PASS 通过
837	ND	ND	ND	ND	NA	PASS 通过
838	ND	ND	ND	ND	NA	PASS 通过
839	ND	ND	ND	ND	NA	PASS 通过
840	ND	ND	ND	ND	NA	PASS 通过
841	ND	ND	ND	ND	NA	PASS 通过
842	ND	ND	ND	ND	NA	PASS 通过
843	ND	ND	ND	ND	NA	PASS 通过
844	ND	ND	ND	ND	NA	PASS 通过
845	ND	ND	ND	ND	NA	PASS 通过
846	ND	ND	ND	ND	NA	PASS 通过

Note / Key 注释 :

ND = Not detected 未检出  
NR = Not requested 未要求  
Detection Limit: See Appendix.  
检出限 – 见附录

“>” = Greater than 大于  
mg/kg = milligram(s) per kilogram 毫克每千克 = ppm = part(s) per million  
NA = Not applicable 不适用

“<” = Less than 小于  
EX = Exempted 豁免





**BUREAU  
VERITAS**

**LAB NO. : (9019)343-0488-R1**  
**DATE : Apr 17, 2020**  
**PAGE : 193 OF 244**

**Remark :**

- The testing approach is listed in table of Appendix. 测试方法 – 见附录。
- \* denotes as reported result(s) was (were) performed by wet chemistry method. Others were screened by XRF. For XRF screening, the result(s) of Cr VI was (were) reported as total chromium and the result(s) of PBBs and PBDEs was (were) reported as total bromine. Also, the XRF result(s) may be different to the actual content based on various factors including, but not limit to, sample size, thickness, area, non-uniformity composition, surface flatness.  
标有 \* 的结果为湿化学测试结果，其它为 XRF 扫描结果。对于 XPF 扫描，六价铬结果以总铬量表示，而多溴联苯 (PBBs) 和多溴二苯醚 (PBDEs) 结果以总溴量表示。此外，基于，但不限于，样品量、厚度、面积、成分的不均匀性、表面平整性等原因，该评估的 XPF 结果可能与实际浓度有所偏差。
- Only selected example(s) is (are) indicated on the photograph(s) in Comment.  
照片只显示被选择的样品 – 见注解。
- According to European Parliament and Council Directive 2011/65/EU, Article 5 “Adaptation of the Annexes to scientific and technical progress”, exemption(s) should be granted to the materials and components of Test Item(s) in the lists in Annexes III and IV of this directive.  
根据欧盟委员会 2011/65/EU 指令中，条款 5“适应科学技术进步的附件”，附件 III 和 IV 中列明的测试项目中的材料和部件可予以豁免。



**TEST RESULT 测试结果**

**(EU) 2015/863 amending Annex II to Directive 2011/65/EU & As Applicant's requirement**

**邻苯二甲酸盐测试 - 参照指令 2011/65/EU 附录 II 的修订指令 (EU) 2015/863 & 按照客户要求**

Test Method: Reference to IEC 62321-8 2017.  
测试方法: 参照 IEC 62321-8 2017.

**Maximum Allowable Limit : 0.1% (Each)**  
**最大允许限值: 0.1%(各)**

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				16	20	23
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				24	25	31
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				37	38	41
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				42	43	44
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				48	54	55
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	0.0254
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				56	57	61
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	0.00751
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				62	63	64
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				65	66	67
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 197 OF 244

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				70	71	73
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				75	76	78
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				80	82	83
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 198 OF 244

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				89	90	92
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				96	101	105
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				106	107	108
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	0.0228
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				109	112	115
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	0.0220	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				116	118	119
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				120	123	124
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.00686	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				126	127	128
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				129	130	131
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0684	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				132	133	134
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	0.0390
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	0.00871
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				135	140	141
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0163	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	0.00733	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				142	143	144
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				145	146	153
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				154	155	160
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.00625	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				172	174	178
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				179	180	181
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过





Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				182	183	186
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				187	190	191
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	0.00554	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0169	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				195	196	200
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0118	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				202	203	204
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				208	227	228
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				233	234	235
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				236	237	242
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0182	0.0554	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				243	246	247
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	0.00571	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.00599	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				249	251	252
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				255	256	257
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	0.00969	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				258	261	262
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				263	267	286
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				278	292	295
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				297	298	306
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				311	314	320
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过





Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				324	333	340
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	0.0106
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	0.0105
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				344	346	347
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				348	349	350
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				351	360	362
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.00716	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				363	364	366
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				367	370	371
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0526	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				372	373	374
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				375	376	381
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0109	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				387	389	390
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.00616	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				391	397	399
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				401	402	404
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	0.00878	0.0123	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0165	0.0226	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				405	407	408
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	0.00614	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0197	0.0182	0.0189
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				410	411	414
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0193	0.0205	0.0249
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				417	420	421
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0550	0.0341	0.0238
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				422	423	424
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0133	0.0509	0.0258
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过





Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				425	432	434
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0156	0.0428
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				435	436	437
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	0.00740
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0196	ND	0.0425
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	0.0307
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				438	440	441
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	0.0232	0.00677	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0225	0.0105	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	0.0338	0.0252	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				442	443	444
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	0.0852
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0257	0.0141
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				445	446	448
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				453	454	456
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



**BUREAU  
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LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 215 OF 244

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				457	459	461
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				463	464	465
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				467	469	471
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	0.0264	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0179	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				472	473	474
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0156	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				475	477	479
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				481	485	486
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				487	488	489
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				490	494	495
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0205	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				496	497	499
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0103	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过





Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				500	502	514
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				515	517	518
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.00582	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				521	523	524
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0382	0.00780	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				525	526	527
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				529	530	531
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				539	542	545
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				547	549	552
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				553	554	556
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				557	563	564
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				565	566	567
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				568	570	571
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				572	573	588
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0115	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				592	593	594
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				597	598	600
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				603	605	606
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过





**BUREAU  
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LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 223 OF 244

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				608	609	578
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				613	614	618
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				621	622	623
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 224 OF 244

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				625	626	636
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				638	642	643
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				646	649	450
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				654	655	656
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				657	660	665
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				666	668	670
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 226 OF 244

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				671	674	679
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				681	683	684
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				685	688	690
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 227 OF 244

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				692	698	701
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				702	710	711
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				715	717	718
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过





Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				719	721	722
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				725	727	729
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				730	732	733
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				745	747	750
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				751	752	753
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				755	757	758
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				759	760	761
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				762	763	764
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				766	768	769
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				770	771	772
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	0.0389
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				773	774	775
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				776	777	778
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				780	782	783
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				784	785	786
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				787	794	797
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobutyl phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过





Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				799	802	804
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				806	807	808
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	0.0131	0.0114	0.0108
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0142	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				810	811	812
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	0.0746	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				813	815	820
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				821	822	824
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	0.0183	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				826	827	677
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				32	34	36
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				103	507	511
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过

Parameter 参数	CAS No.	Unit 单位	MDL 方法检测限	Result 结果		
				535	536	538
Dibutyl phthalate (DBP) 邻苯二甲酸二丁酯	84-74-2	%	0.005	ND	ND	ND
Butyl benzyl phthalate (BBP) 邻苯二甲酸丁基苄基酯	85-68-7	%	0.005	ND	ND	ND
Di-2-ethylhexyl phthalate (DEHP) 邻苯二甲酸二(2-乙基己基)酯	117-81-7	%	0.005	ND	ND	ND
Diisobuty phthalate (DIBP) 邻苯二甲酸二异丁酯	84-69-5	%	0.005	ND	ND	ND
<b>Conclusion 结论</b>	-	-	-	PASS 通过	PASS 通过	PASS 通过



Table with 7 columns: Parameter, CAS No., Unit, MDL, and three Result columns (597, 672, 673). Rows include DBP, BBP, DEHP, DIBP, and Conclusion.

Table with 7 columns: Parameter, CAS No., Unit, MDL, and three Result columns (712, 731, 835). Rows include DBP, BBP, DEHP, DIBP, and Conclusion.

Table with 7 columns: Parameter, CAS No., Unit, MDL, and three Result columns (836, -, -). Rows include DBP, BBP, DEHP, DIBP, and Conclusion.

注释: mg/kg = milligram per kilogram 毫克每千克
MDL = Method Detection Limit 方法检测限
ND = Not Detected (< MDL) 未检出

% = percentage 百分比
1 mg/kg = 0.0001%
“-” = Not Regulated 未规定



APPENDIX 附录

List of Analytes and their Corresponding Test Methods, Detection Limit and Maximum Allowable Limit [ Compliance Test for European Parliament and Council Directive 2011/65/EU ] : 分析物名单、其相应的测试方法、检出限及最大允许限 [ 合规测试 - 欧盟委员会指令 2011/65/EU ]:							
No.	Name of Analytes 分析物名称	Detection Limit 检出限 (mg/kg)				Wet Chemistry 湿化学	Maximum Allowable Limit 最大允许限 (mg/kg)
		X-ray fluorescence (XRF) <sup>[a]</sup> X 射线荧光					
		Plastic 塑料	Metallic 金 属/ glass 玻 璃/ ceramic 陶瓷	Others 其他材料			
1	Lead (Pb) 铅	100	200	200	2 <sup>[b]</sup>	1000	
2	Cadmium (Cd) 镉	50	50	50	2 <sup>[b]</sup>	100	
3	Mercury (Hg) 汞	100	200	200	2 <sup>[c]</sup>	1000	
4	Chromium (Cr) 铬	100	200	200	NA	NA	
5	Chromium VI (Cr VI) 六价铬	NA	NA	NA	3 <sup>[g]</sup> / 10 <sup>[d]</sup> / See 见 <sup>[e, j]</sup>	1000 / Negative 阴性 <sup>[i]</sup>	
6	Bromine (Br) 溴	200	NA	200	NA	NA	
7	Polybromobiphenyls (PBBs) 多溴联苯 - Bromobiphenyl (MonoBB) - Dibromobiphenyl (DiBB) - Tribromobiphenyl (TriBB) - Tetrabromobiphenyl (TetraBB) - Pentabromobiphenyl (PentaBB) - Hexabromobiphenyl (HexaBB) - Heptabromobiphenyl (HeptaBB) - Octabromobiphenyl (OctaBB) - Nonabromobiphenyl (NonaBB) - Decabromobiphenyl (DecaBB)	NA	NA	NA	Each 各 5 <sup>[f]</sup>	Sum 总 1000	
8	Polybromodiphenyl ethers (PBDEs) 多溴二苯醚 - Bromodiphenyl ether (MonoBDE) - Dibromodiphenyl ether (DiBDE) - Tribromodiphenyl ether (TriBDE) - Tetrabromodiphenyl ether (TetraBDE) - Pentabromodiphenyl ether (PentaBDE) - Hexabromodiphenyl ether (HexaBDE) - Heptabromodiphenyl ether (HeptaBDE) - Octabromodiphenyl ether (OctaBDE) - Nonabromodiphenyl ether (NonaBDE) - Decabromodiphenyl ether (DecaBDE)	NA	NA	NA	Each 各 5 <sup>[f]</sup>	Sum 总 1000	





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 238 OF 244

- NA = Not applicable 不适用
- [a] Test method with reference to International Standard IEC 62321-3-1: 2013.  
测试方法参照国际标准 IEC 62321-3-1: 2013.
- [b] Test method with reference to International Standard IEC 62321-5: 2013.  
测试方法参照国际标准 IEC 62321-5: 2013.
- [c] Test method with reference to International Standard IEC 62321-4: 2013+AMD1: 2017 CSV.  
测试方法参照国际标准 IEC 62321-4: 2013+AMD1: 2017 CSV.
- [d] Polymers and Electronics - Test method with reference to International Standard IEC 62321-7-2: 2017.  
聚合物及电子 - 测试方法参照国际标准 IEC 62321-7-2: 2017.
- [e] Metal - Test method with reference to International Standard IEC 62321-7-1: 2015<sup>[1]</sup>.  
金属 - 测试方法参照国际标准 IEC 62321-7-1: 2015<sup>[1]</sup>.
- [f] Test method with reference to International Standard IEC 62321-6: 2015.  
测试方法参照国际标准 IEC 62321-6: 2015.
- [g] Leather - Test method International Standard ISO 17075: 2017.  
皮革 - 测试方法国际标准 ISO 17075 : 2017.
- [1] The principle of this method was evaluated and supported by two studies organized by IEC TC 111 WG3. These studies were focused on detecting the presence of Cr VI in the corrosion protection coatings on metallic samples.  
该方法的原理是在由 IEC TC111 WG3 组织的两次研究中得到了充分评估并获得了认可。这些研究侧重于对金属样品上防腐涂层中六价铬的存在的检测(定性测试).
- [1] Result(s) of Cr VI for metallic material(s) was (were) expressed in term of positive and negative. Negative means the absence of Cr VI on the tested areas and the result(s) was (were) regarded as in compliance with European Parliament and Council Directive 2011/65/EU, Article 4(1). While, positive means the presence of Cr VI on tested areas and the result(s) was (were) regarded as in conflict with European Parliament and Council Directive 2011/65/EU, Article 4(1).  
金属材料中的六价铬结果以阴性和阳性表示。阴性表示六价铬未被检出在测试表面, 即结果被认为符合 2011/65/EU 指令中, 条款 4(1) 的要求。而阳性则表示六价铬存在在测试表面, 即不符合 2011/65/EU 指令中, 条款 4(1) 的要求。

**Testing Approach [ Compliance Test for European Parliament and Council Directive 2011/65/EU ] :**

**测试方法[ 合规测试 – 欧盟委员会指令 2011/65/EU ]:**

The testing approach was with reference to the following document(s).

测试方法参考下列文件。

- 1 International Standards IEC 62321-1: 2013 and IEC 62321-2: 2013  
国际标准 IEC 62321-1: 2013 and IEC 62321-2: 2013
- 2 “RoHS Enforcement Guidance Document Version 1” by EU RoHS Enforcement Authorities Informal Network. (May 2006)  
“RoHS 强制指导文件版本 1”EU RoHS 强制委员会非正式网络 (2006, 5 月)
- 3 “RoHS Regulations - Government Guidance Notes” by United Kingdom Department for Business Innovation & Skills. (February 2011)  
“RoHS 章程 - 政府指导注释”英国贸易和工业局 (2007, 2 月)
- 4 “Final Report to RoHS substances (Hg, Pb, Cr(VI), Cd, PBB and PBDE) in electrical and electronic equipment in Belgium” by Belgium Federal Public Service Health, Food Chain Safety and Environment. (November 2005)  
“比利时关于电子电气类产品 RoHS 受限物质 (汞, 铅, 六价铬, 镉, 多溴联苯和多溴二苯醚)”比利时公共服务, 健康, 食品链和环境安全联盟 (2005, 11 月)

END



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 239 OF 244

Annex 附录

The client declared that the materials used of below Styles are same as tested style GN650BT except for the difference parts.

客户声明以下型号所用的材料除差异件外均与测试型号 GN650BT 相同。

No.	Description 描述	No.	Description 描述
1	GN650TNG	39	GN600BTV
2	GN650BTG	40	GN600TNGV
3	GN600TN	41	GN1200TN
4	GN600TNV	42	GN1200BT
5	GN31000TN	43	GN1200BTG
6	GN3100BT	44	GN1200TNG
7	GN3111TN	45	GN1200TNV
8	PZ2600TN	46	GN1200BTV
9	PZ2610TN	47	GN1200TNGV
10	S900	48	GN2100TN
11	VRX2000/380	49	GN2100BT
12	GN650TN	50	GN2100TNG
13	GN650TNG	51	SH2000/700
14	GN650BT	52	GN3100TN
15	GN650BTG	53	GN3111TN
16	GN1410TN	54	GN3121TN
17	GN1410TNG	55	GN3131TN
18	GN1410BT	56	GN3100BT
19	GN1410BTG	57	GN3100TNG
20	PA800TN	58	SH3000/700
21	PA800BT	59	GN4100TN
22	GE800TN	60	GN4100BT
23	GE800BT	61	GN4100TNG
24	SNCK400TN	62	PA2100TN
25	SNACK400BT	63	PZ2600TN
26	SNACK400BTG	64	PZ2610TN
27	SNACK400TNG	65	SH2000/800
28	SNACK400TNV	66	PA3100TN
29	SNACK400BTV	67	PZ3600TN
30	SNACK400TNGV	68	SH3000/800
31	SNACK400STN	69	SNACK2100TN
32	SNACK400SBT	70	SNACK2100BT
33	SNACK400STNG	71	SNACK2100TNG
34	GN600TN	72	SNACK3100TN
35	GN600BT	73	SNACK3100BT
36	GN600BTG	74	SNACK3100TNG
37	GN600TNG	75	SNACK4100TN
38	GN600TNV	76	SNACK4100BT



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 240 OF 244

No.	Description 描述	No.	Description 描述
77	SNACK4100TNG	120	LF37ES-M01
78	U-GN2100TN	121	LFN90ES-M01
79	U-GN2100BT	122	LF12HS-M01
80	U-GN3100TN	123	LF15HS-M01
81	U-GN3100BT	124	LF18HS-M01
82	U-GN4100TN	125	LF25HS-M01
83	U-GN4100BT	126	LF31HS-M01
84	S900	127	LF37HS-M01
85	S900 CG	128	LFN90HS-M01
86	S900 SQ	129	LF18E/X-M01
87	S901	130	LF25E/X-M01
88	S901-2D	131	LF37E/X-M01
89	S901-4D	132	LF18H/G-M01
90	PS900	133	LF25H/G-M01
91	PS200	134	LF37H/G-M01
92	S902	135	LF12SS-M01
93	S902TOP	136	LF15SS-M01
94	S903	137	LF18SS-M01
95	S903 CG	138	LF25SS-M01
96	S903 SQ	139	LF31SS-M01
97	S903TOP	140	LF37SS-M01
98	S903TOP-4D	141	LFN90SS-M01
99	S903TOP-6D	142	LF12H-M01
100	PS903	143	LF18H-M01
101	S903PZ	144	LF25H-M01
102	PS300	145	LF37H-M01
103	VRX1200/330	146	LK09AF-M01
104	VRX1400/330	147	LK12AF-M01
105	VRX1500/330	148	LK18AF-M01
106	VRX1600/330	149	LK25AF-M01
107	VRX1800/330	150	LK09CF-M01
108	VRX2000/330	151	LK12CF-M01
109	VRX1200/380	152	LK18CF-M01
110	VRX1400/380	153	LK25CF-M01
111	VRX1500/380	154	LK09A-M01
112	VRX1600/380	155	LK12A-M01
113	VRX1800/380	156	LK18A-M01
114	VRX2000/380	157	LK25A-M01
115	LF12ES-M01	158	LK09C-M01
116	LF15ES-M01	159	LK12C-M01
117	LF18ES-M01	160	LK18C-M01
118	LF25ES-M01	161	LK25C-M01
119	LF31ES-M01	162	LK09BF-M01



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 241 OF 244

No.	Description 描述	No.	Description 描述
163	LK12BF-M01	206	HLF37B-M02
164	LK18BF-M01	207	HLFR90B-M02
165	LK24BF-M01	208	HLFR180B-M02
166	LK27BF-M01	209	HLF12B-M03
167	LK09B-M01	210	HLF18B-M03
168	LK12B-M01	211	HLF25B-M03
169	LK18B-M01	212	HLF37B-M03
170	LK24B-M01	213	HLFR90B-M03
171	LK09AS-M01	214	HLFR180B-M03
172	LK12AS-M01	215	HLF13E-M01
173	LK18AS-M01	216	HLF18E-M01
174	LK24AS-M01	217	HLF25E-M01
175	LK09AFS-M01	218	HLF37E-M01
176	LK12AFS-M01	219	HNF12E-M01
177	LK18AFS-M01	220	HNF13E-M01
178	LK24AFS-M01	221	HNF18E-M01
179	LK27AFS-M01	222	HNF25E-M01
180	LK09A-MH01	223	HNFS90E-M01
181	LK09AF-MH01	224	HNFS90E-M01
182	LK18E-M01	225	ZM12A-L/M01
183	LK25E-M01	226	ZM18A-L/M01
184	LK09BS-M02	227	ZM25A-L/M01
185	LK12BS-M02	228	ZM12AF-L/L01
186	LK18BS-M02	229	ZM18AF-L/L01
187	LK24BS-M02	230	ZM25AF-L/L01
188	LK09BFS-M02	231	ZM12A-L/L01
189	LK12BFS-M02	232	ZM18A-L/L01
190	LK18BFS-M02	233	ZM25A-L/L01
191	LK24BFS-M02	234	ZM14B-L01
192	LK27BFS-M02	235	ZM21B-L01
193	HLF12A-M01	236	ZM25B-L01
194	HLF18A-M01	237	ZM14BF-L01
195	HLF25A-M01	238	ZM21BF-L01
196	HLF37A-M01	239	ZM25BF-L01
197	HLF12B-M01	240	LB12B/X-M01
198	HLF18B-M01	241	LB18B/X-M01
199	HLF25B-M01	242	LB25B/X-M01
200	HLF37B-M01	243	LB12BF/X-M01
201	HLFR90B-M01	244	LB18BF/X-M01
202	HLFR180B-M01	245	LB25BF/X-M01
203	HLF12B-M02	246	LB12B/X-L01
204	HLF18B-M02	247	LB18B/X-L01
205	HLF25B-M02	248	LB12BF/X-L01



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 242 OF 244

No.	Description 描述	No.	Description 描述
249	LB18BF/X-L01	292	GKW90VF-M01
250	LB16AF/X-L01	293	GKN90H-M01
251	LB24AF/X-L01	294	GKN90HF-M01
252	LB32AF/X-L01	295	GKW45H-M01
253	LB40AF/X-L01	296	GKW45HF-M01
254	GK12A-M01	297	ZK12A-M01
255	GK18A-M01	298	ZK18A-M01
256	GK25A-M01	299	ZK25A-M01
257	GK37A-M01	300	ZK37A-M01
258	GK12AF-M01	301	ZKW90A-M01
259	GK18AF-M01	302	ZKW90AF-M01
260	GK25AF-M01	303	GK18S-M01
261	GK37AF-M01	304	GK25S-M01
262	GKN45A-M01	305	GK18SF-M01
263	GKN45AF-M01	306	GK25SF-M01
264	GKW45A-M01	307	GK37SF-M01
265	GKW45AF-M01	308	GK12V-M01
266	GKW90A-M01	309	GK18V-M01
267	GKW90AF-M01	310	GK25V-M01
268	GKN90A-M01	311	GK37V-M01
269	GKN90AF-M01	312	GK12VF-M01
270	GK12A/T-M01	313	GK18VF-M01
271	GK18A/T-M01	314	GK25VF-M01
272	GK25A/T-M01	315	GK37VF-M01
273	GK37A/T-M01	316	GK18A/T-L01
274	GK12AF/T-M01	317	GK25A/T-L01
275	GK18AF/T-M01	318	GK18AF/T-L01
276	GK25AF/T-M01	319	GK25AF/T-L01
277	GK37AF/T-M01	320	GK18AF-L01
278	GK12H-M01	321	GK25AF-L01
279	GK18H-M01	322	GKW90A-L01
280	GK25H-M01	323	GKW90AF-L01
281	GK37H-M01	324	GK18A-L01
282	GK12HF-M01	325	GK25A-L01
283	GK18HF-M01	326	GKS20H-M01
284	GK25HF-M01	327	GKS20HF-M01
285	GK37HF-M01	328	GB12A-M01
286	GKN90H-M01	329	GB18A-M01
287	GKN90V-M01	330	GB25A-M01
288	GKN90VF-M01	331	GB37A-M01
289	GKW90H-M01	332	GB12AF-M01
290	GKW90HF-M01	333	GB18AF-M01
291	GKW90V-M01	334	GB25AF-M01





**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 243 OF 244

No.	Description 描述	No.	Description 描述
335	GB37AF-M01	378	ZB12A/U-M01
336	GB12A/U-M01	379	ZB18A/U-M01
337	GB18A/U-M01	380	ZB25A/U-M01
338	GB25A/U-M01	381	ZB37A/U-M01
339	GB37A/U-M01	382	ZB12AF/U-M01
340	GB12AF/U-M01	383	ZB18AF/U-M01
341	GB18AF/U-M01	384	ZB25AF/U-M01
342	GB25AF/U-M01	385	ZB37AF/U-M01
343	GB37AF/U-M01	386	ZB12A/T-M01
344	GB12A/T-M01	387	ZB18A/T-M01
345	GB18A/T-M01	388	ZB25A/T-M01
346	GB25A/T-M01	389	ZB37A/T-M01
347	GB37A/T-M01	390	ZB12AF/T-M01
348	GB12A/T-M01	391	ZB18AF/T-M01
349	GB18AF/T-M01	392	ZB25AF/T-M01
350	GB25AF/T-M01	393	ZB37AF/T-M01
351	GB37AF/T-M01	394	ZBW90A/T-M01
352	GB12H/U-M01	395	ZBW90AF/T-M01
353	GB18H/U-M01	396	ZBW45A/T-M01
354	GB25H/U-M01	397	ZBW45AF/T-M01
355	GB37H/U-M01	398	ZX15D-M/L01
356	GB12HF/U-M01	399	ZX20D-M/L01
357	GB18HF/U-M01	400	ZX25D-M/L01
358	GB25HF/U-M01	401	ZX15D-M01
359	GB37HF/U-M01	402	ZX20D-M01
360	GB12H/T-M01	403	ZX25D-M01
361	GB18H/T-M01	404	ZB12A/CU-M01
362	GB25H/T-M01	405	ZB18A/CU-M01
363	GB37H/T-M01	406	ZB25A/CU-M01
364	GB12HF/T-M01	407	ZB37A/CU-M01
365	GB18HF/T-M01	408	ZB12AF/CU-M01
366	GB25HF/T-M01	409	ZB18AF/CU-M01
367	GB37HF/T-M01	410	ZB25AF/CU-M01
368	GBW90A-M01	411	ZB37AF/CU-M01
369	GBW90A/U-M01	412	GB12E-M01
370	GBW90AF/U-M01	413	GB18E-M01
371	GBW90A/T-M01	414	GB25E-M01
372	GBW90AF/T-M01	415	GB37E-M01
373	GBW90H/U-M01	416	GK12E-M01
374	GBW90H/T-M01	417	GK18E-M01
375	GBW90HF/T-M01	418	GK25E-M01
376	GBW90H/T-M01	419	GK37E-M01
377	GBW45H/T-M01	420	GKWR90E-M01



**BUREAU  
VERITAS**

LAB NO. : (9019)343-0488-R1  
DATE : Apr 17, 2020  
PAGE : 244 OF 244

No.	Description 描述	No.	Description 描述
421	GB12EF-M01	446	ZP21H/L
422	GB18EF-M01	447	ZP25H/L
423	GB25EF-M01	448	ZD18H/L
424	GB37EF-M01	449	ZD18B/U
425	GK12EF-M01	450	ZP21B/U
426	GK18EF-M01	451	ZD18C/TS-L
427	GK25EF-M01	452	ZP21C/TS-L
428	GK37EF-M01	453	ZP25C/TS-L
429	GKWR90EF-M01	454	ZP14C/TS-L
430	ZK12EF-M01	455	ZP14AZ/TB-U
431	ZK18EF-M01	456	ZD18AZ/TB-U
432	ZK25EF-M01	457	ZP21AZ/TB-U
433	ZK37EF-M01	458	ZP25AZ/TB-U
434	ZKWR90EF-M01	459	ZP14AZ/TB-L
435	ZKWR45EF-M01	460	ZD18AZ/TB-L
436	ZKNR45EF-M01	461	ZP21AZ/TB-L
437	ZP14A/U	462	ZP25AZ/TB-L
438	ZD18A/U	463	ZP14AZF/TB-U
439	ZP21A/U	464	ZD18AZF/TB-U
440	ZP25A/U	465	ZP21AZF/TB-U
441	ZP14A/L	466	ZP25AZF/TB-U
442	ZD18A/L	467	ZP14AZF/TB-L
443	ZP21A/L	468	ZD18AZF/TB-L
444	ZP25A/L	469	ZP21AZF/TB-L
445	ZP14H/L	470	ZP25AZF/TB-L