



中国认可
国际互认
检测
TESTING
CNAS L4136



WTH22H06130349X1C



验证报告(Verification Report)

报告编号(Report No.): WTH22H06130349X1C

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委托单位: 深圳市本初子午科技有限公司

Applicant: Shenzhen Benchu Technology Limited.

单位地址: 深圳市光明区马田街道石围社区石围油麻岗工业区1号E栋501

Address: 501, Building E, Shiwei Youmagang Industrial Park, Matian Villiage, Guangming District, Shenzhen

样品信息(Sample Information):

样品名称(Sample Name): 工业级交换机/工业级系列名称

(Industrial grade switch / Industrial Grade Series Name)

样品型号(Sample Model): IES7500-8PGE2GF-DC, SP/IES7500(4-48)(2-28)

委托日期(Sample Received Date): 2022/6/29

检测日期(Testing Period): 2022/6/29 - 2022/7/13

检测结果(Test Result): 请参见后续页(Please refer to following page(s)).

检测要求(Test Requested):

根据客户要求, 参照欧盟 RoHS 指令 2011/65/EU 及其修订指令 EU 2015/863, 对样品中的铅(Pb)、镉(Cd)、汞(Hg)、六价铬(Cr(VI))、多溴联苯(PBBs)、多溴二苯醚(PBDEs)、邻苯二甲酸二正丁酯(DBP)、邻苯二甲酸丁苄酯(BBP)、邻苯二甲酸二(2-乙基己基)酯(DEHP)、邻苯二甲酸二异丁酯(DIBP)的含量进行验证(As specified by client, to verify the Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs), Dibutyl phthalate(DBP), Butylbenzyl phthalate(BBP), Di-(2-ethylhexyl) Phthalate(DEHP), Di-iso-butyl phthalate (DIBP) content in the sample with reference to EU RoHS Directive 2011/65/EU and its amendment Directive EU 2015/863.).

结论(Conclusion)

合格(PASS)

授权签字人

Signed for and on behalf of HCT

Michael Huang

黄胜明 Michael Huang

