

检测报告

编号: CANEC24008586004

日期: 2024年05月09日

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客户名称: 昆山市惠盛实业有限公司
客户地址: 江苏省昆山市张浦镇振新西路750号

样品名称: 水泥砖
批号: 2024/4/1
制造商: 昆山惠盛

以上样品及信息由客户提供。

SGS工作编号: SZP24-018093
样品接收时间: 2024年04月28日
检测周期: 2024年04月28日 ~ 2024年05月09日
检测要求: 根据客户要求检测
检测方法: 见后续页。
检测结果: 见后续页。

| 检测要求 | 结论 |
|------------|-------|
| 多氯联苯(PCBs) | 见检测结果 |

通标标准技术服务有限公司广州分公司
授权签名

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SGS-CSI Standards Technical Services Co., Ltd.
Guangzhou Branch Technical Services Co., Ltd. Laboratory

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检测结果:

检测部件外观描述:

| 样品序号 | 样品编号 | SGS 样品 ID | 样品描述 |
|------|------|-------------------------|------|
| SN1 | A2 | CAN24-0085860-0001.C002 | 灰色材料 |

备注:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL= 方法检测限
- (3) ND = 未检出 (< MDL)
- (4) "-" = 未规定

多氯联苯(PCBs)

检测方法: 参考 HJ 743-2015, 采用 GC-MS 进行分析。

| 检测项目 | CAS No. | 单位 | MDL | A2 |
|-------------------------------|------------|-------|-----|----|
| 2,4,4'-三氯联苯(PCB28) | 7012-37-5 | µg/kg | 0.4 | ND |
| 2,2',5,5'-四氯联苯(PCB52) | 35693-99-3 | µg/kg | 0.4 | ND |
| 2,2',4,5,5'-五氯联苯(PCB101) | 37680-73-2 | µg/kg | 0.6 | ND |
| 3,4,4',5-四氯联苯(PCB81) | 70362-50-4 | µg/kg | 0.5 | ND |
| 3,3',4,4'-四氯联苯(PCB77) | 32598-13-3 | µg/kg | 0.5 | ND |
| 2',3,4,4',5-五氯联苯(PCB123) | 65510-44-3 | µg/kg | 0.5 | ND |
| 2,3',4,4',5-五氯联苯(PCB118) | 31508-00-6 | µg/kg | 0.6 | ND |
| 2,3,4,4',5-五氯联苯(PCB114) | 74472-37-0 | µg/kg | 0.5 | ND |
| 2,2',3,4,4',5'-六氯联苯(PCB138) | 35065-28-2 | µg/kg | 0.4 | ND |
| 2,3,3',4,4'-五氯联苯(PCB105) | 32598-14-4 | µg/kg | 0.4 | ND |
| 2,2',4,4',5,5'-六氯联苯(PCB153) | 35065-27-1 | µg/kg | 0.6 | ND |
| 3,3',4,4',5-五氯联苯(PCB126) | 57465-28-8 | µg/kg | 0.5 | ND |
| 2,3',4,4',5,5'-六氯联苯(PCB167) | 52663-72-6 | µg/kg | 0.4 | ND |
| 2,3,3',4,4',5-六氯联苯(PCB156) | 38380-08-4 | µg/kg | 0.4 | ND |
| 2,3,3',4,4',5'-六氯联苯(PCB157) | 69782-90-7 | µg/kg | 0.4 | ND |
| 2,2',3,4,4',5,5'-七氯联苯(PCB180) | 35065-29-3 | µg/kg | 0.6 | ND |
| 3,3',4,4',5,5'-六氯联苯(PCB169) | 32774-16-6 | µg/kg | 0.5 | ND |
| 2,3,3',4,4',5,5'-七氯联苯(PCB189) | 39635-31-9 | µg/kg | 0.4 | ND |

除非另有说明, 参照 ILAC-G8:09/2019, 使用简单接受 ($w=0$) 的二元判定规则进行符合性判定。

除非另有说明, 此报告结果仅对检测的样品负责。本报告未经本公司书面许可, 不可部分复制。

检测报告仅用于客户科研、教学、内部质量控制、产品研发等目的, 仅供内部参考。



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样品照片:



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报告结束



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