



CERTIFICATE OF IRRADIATION

This certification is provided as full assurance that the following product code was manufactured in accordance with prescribed procedures and specifications.

Product Code:	TASK0550
Lot Number:	015319
Manufacturing Date:	2020.05.15
Radiation Date:	2020.05.25
Expiration Date:	2022.05
Irradiation Dose Specified:	25 kGy to 50 kGy
Minimum Absorbed Dose:	26.9 kGy
Maximum Absorbed Dose:	37.6 kGy

Quality Department
Contec Cleanroom Technology (Suzhou) Co., Ltd.
2020-05-26



苏州中核华东辐照有限公司
Suzhou CNNC Huadong Radiation Co., Ltd.

文件编号 (Doc No.): CHF/QR-8.2.6-02

辐照证明书
CERTIFICATE OF IRRADIATION

执照登记号 (License No.): 913205097186218342

Serial No.:

SZKT200027

客户名称 (Customer): 康泰无尘科技 (苏州) 有限公司

辐照日期 (Radiation Date): 2020/05/25 辐照加工批号 (Radiation Lot): 200525205

产品名称 Description	订单号 Order No.	产品货号 (代号) Stock No. (Code No.)	产品批号 Lot No.	箱数 Cases
无尘拖把头	N/A	TASK0550	015319	120
N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A

客户要求剂量 (Sterilization Dose Required by Customer):

最低剂量 (Minimum Dose): 25.0 kGy 最高剂量 (Maximum Dose): 50.0 kGy

苏州中核华东辐照有限公司特此证明上述产品已经钴-60射线辐照。

Suzhou CNNC Huadong Radiation Co., Ltd. hereby certifies that above products have been irradiated by cobalt-60 gamma ray.

剂量计名称 (Dosimeter Name): 重铬酸钾 (根) 剂量计批号 (Dosimeter Lot): 200221

剂量测量不确定度 (Dosimetry Uncertainty): 0.836%

产品实际最低吸收剂量 (Minimum absorbed dose): 26.9 kGy

产品实际最高吸收剂量 (Maximum absorbed dose): 37.6 kGy

签发 (Issued by): [Signature] 日期 (Date): 2020.5.26

复核 (Reviewed by): [Signature] 日期 (Date): 2020.5.26

本公司通过了ISO13485体系和ISO11137标准的认证。Our company is certified for conformance to ISO13485 and ISO11137 standards.

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