

CERTIFICATE OF CONFORMANCE AND STERILITY

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

Product Code:	TASK0250
Lot Number:	017355
Manufacturing Date:	2021.09.10
Radiation Date:	2021.09.23
Irradiation Dose Specified:	25 kGy to 50 kGy
Minimum Absorbed Dose:	28.6 kGy
Maximum Absorbed Dose:	35.5 kGy
Expiration Date:	2023.09
Sterility Assurance Level(SAL):	10^{-6} (SAL determined by test method ISO11137)

Quality Department
Contec Cleanroom Technology (Suzhou) Co., Ltd.
2021-10-15



证书编号: Certificate No.: 0013558		 中核华康 CNNC Huakang		辐照证明书 CERTIFICATE OF IRRADIATION	
执照登记号(Irradiation License No.):91320582743739332H				编号: CHK/QR-8.2.6-02	
顾客: Customer:		康泰无尘科技(苏州)有限公司		版本/D/1	
产品名称 Product	包装规格(厘米) Dimension(cm)	产品批号 Product Lot No.	数量(箱) Qty.(ctns)	毛重(公斤) G.W. (kg)	
无尘拖把套MEQT0002	——	017351	801 件	——	
无尘拖把头TASK0250	——	017355	90 件	——	
辐照日期(Radiation Date):20210923					
以下为空白					
张家港市中核华康辐照有限公司兹证明以上所列的所有产品(同制造商描述)在放射量测定系统精度和准确度的使用范围内接受到如下剂量。Zhangjiagang Municipal CNNC Huakang Radiation Co.,Ltd certifies that the products listed above cascaded by the Manufctrer receiver the indicated doses within the precision and accuracy of the dosimetry system employed 剂量计测量系统的总不确定度为 5%					
辐照批号 Irradiation Lot No.	21092306	辐照完成日期 Irradiation finished at	20210924		
顾客要求最低吸收量 Specified minimum dose	25 kGy	实际最低吸收剂量 Minimum absorbed dose	28.6	kGy	
顾客要求最高吸收量 Specified maximum dose	50 kGy	实际最高吸收剂量 Maximum absorbed dose	35.5	kGy	
剂量计型号及批号 Dosimeter type & batch	201109	张家港市中核华康辐照有限公司 Zhangjiagang Municipal CNNC Huakang Radiation Co.,LTD 地址(ADD): 张家港市凤凰镇西张创业路28号 No.28,Chuangye Road,Fenghuang Town,Zhangjiagang City 电话(Tel) 0512-58421200 传真(Fax) 0512-58455118 邮编(P.C.) 215614			
检验员/日期: Inspected by:	何伟平 20210924				
批准人/日期: Approved by:	高爱民 20210924				
本证明书签字盖章有效		The certificate is valid after signature and stamped.			