Anhui SINIC Laboratory Medicine Technology Co., Ltd

Add: Room 301, talent building, No.23, Huoju Road, high tech Zone, Jining City, Shandong, China
Tel: +86 13210115544 Fax: +86 537 5037779

C ∈ Declaration of Conformity	
Manufacturer	Anhui SINIC Laboratory Medicine Technology Co., Ltd
Address:	Sinic Technology Zone, Dongyi North Road, Economic Technology Zone, Tongcheng, Anhui, China
EU Representation	SUNGO Europe B.V. Contact: Yana Zhang (Ms.) Tel: +31(0)2021 11106 E-mail: ec.rep@sungogroup.com / lucky@sdhjkj.com
Address of EU Representative	Olympisch Stadion 24, 1076DE Amsterdam, Netherlands
Device Make	Device Model
Disposable Vacuum Blood Collection Tube	Blood Collection Tube Models: Plain Tube, EDTA-3K Tube, SST Tube, Lithium Heparin Tube, Gel+Heparin Tube(Lithium), PT Tube, ESR Tube, Gluco Tube, Micro Plain Tube, Micro EDTA-3K Tube, Micro Gel Tube, Micro PT Tube, ACD+Gel, Sodium Citrate+Gel, ACD+Gel+Biotin
Medical Class	IVD products
The addresser states that above mentioned products are in conformity with the requirements of the In Vitro Diagnostic Medical Devices Directive 98/79/EC Annex III	
Certificate Information	CE Certificate No.: 20 0665T/ITC Effevtive Date: 2020-11-05 Valid until: 2023-11-31
China Weishan 2019.1.23 (place and date) legal person (stamp) :	For and on behalf of Anhui SINIC Laboratory Medicine Technology Ca., Ltd 安徽信灵检验医学科技有限公司 Authorized Signature(s)



Products Certification Body INSTITUTE FOR TESTING AND CERTIFICATION, Inc. Zlin, Czech Republic – www.itczlin.cz

CERTIFICATE

NO.20 0665T/ITC

confirm that the products - in vitro diagnostic medical devices - according to the Directive 98/79/EC:

Blood Collection Tube

Models: Plain Tube, EDTA-3K Tube, SST Tube, Lithium Heparin Tube, Gel + Heparin Tube (Lithium), PT Tube, ESR Tube, Glucose Tube, Micro Plain Tube, Micro EDTA-3K Tube, Micro Gel Tube, Micro PT Tube, ACD + Gel, Sodium Citrate + Gel

manufactured by company

Anhui Sinic Laboratory Medicine Technology Co., Ltd.
Sinic Technology Zone, Dongyi North Road, Economic Technology Zone,
Tongcheng, Anhui, China

comply with the applicable essential requirements of the European Parliament and of the Council Directive 98/79/EC on in vitro diagnostic medical devices as amended.

Referring to the intended use, the ITC Products Certification Body has conducted with successful results the type-examination of the certified product according to the relevant parts of the above mentioned Directive and appropriate harmonized European standards.

The detailed product descriptions, documents, assessment procedures and evaluations of the examination are presented in the Final Report NO.316600336/2020, which is enclosed to this certificate.

Conditions of this Certificate use and related information:

- It applies only to the above referenced models of the medical devices.
- 2. It does not imply that the ITC has performed any surveillance or control of their manufacture.
- The manufacturer is obligated to assure conformity of all in vitro diagnostic medical devices of the respective model to type assessed by the mean of this Certificate.
- The Certificate remains valid until the manufacturing conditions, the quality system or relevant legislation are changed but until the 31th November 2023 at the latest.
- After fulfilling of the relevant EU legislation requirements, the manufacturer shall affix to each medical device, of the above referenced models, the CE-marging to this example:

CE

Issued in Zlin, on 5th November 2020

RNDr. Radomír Čevelík General Director