

DECLARATION OF CONFORMITY

According Directive 98/79/EC on in vitro diagnostic medical devices, Annex III

Manufacturer: Hangzhou Lysun Biotechnology Co., Ltd.

Address: 6th Floor, 6th Building, No.95 Binwen Road, Xixing Street, Binjiang District,
310051 Hangzhou, Zhejiang, China

European Representative: Lotus NL B.V.

Address: Koningin Julianaplein 10, 1e Verd, 2595AA, The Hague, Netherlands

Medical Devices:

- Dry Biochemical Analysis Meter (DBM- 101)
- Total Cholesterol Test Strip (Dry Chemistry) (TCS-101)
- High-density Lipoprotein Test Strip (Dry Chemistry) (HLS-101)
- Triglycerides Test Strip (Dry Chemistry) (TGS-101)
- Renal Function Test Strip (Dry Chemistry) (RFS-101)
- Uric Acid Test Strip (Dry Chemistry) (UAS-101)
- Creatinine Test Strip (Dry Chemistry) (CRS-101/CRS-102)
- Urea Test Strip (Dry Chemistry) (URS-101)
- Blood Lipid Analysis Meter (LPM-101/LPM-102)
- Blood Lipid Test Strip (LPS-101)
- Renal Function Analysis Meter (RFM-101/RFM-201/RFM-202)
- Blood Glucose Meter (BGM-101/BGM-102/BGM-103)
- Blood Glucose Test Strip (EGS-101)
- Multifunction Analysis Meter (Glucose&Uric Acid) (GUM-101)
- Uric Acid Test Strip (Electrochemistry) (EUS-101)
- Hemoglobin Analysis Meter (BHM-101/BHM-102/BHM-202)
- Hemoglobin Test Strip (Dry Chemistry) (BHS-101/BHS-201)

- Multifunction Analysis Meter(GULP-101/GULP-102)
- Blood Glucose Control Solution(EGS-A/EGS-B/EGS-C)
- Uric Acid Control Solution (Electrochemistry) (EUS-A/EUS-B/EUS-C)

Category: Other Devices

Conformity assessment route: Declaration of Conformity IVDD Annex III

Applicable Standards:

EN ISO 13485:2016
EN ISO 14971:2019
EN ISO 18113-1:2011
EN ISO 18113-2:2011

EN 13975:2010
EN 17511:2003
EN ISO 15223-1:2016

EN 13612:2002/AC:2002
EN ISO 23640:2015
EN 62366:2008

We, the Manufacturer, herewith declare with sole responsibility that our product/s mentioned above meet/s the provisions of the Directive 98/79/EC of the European Parliament and of the Council on In-Vitro Diagnostic Medical Devices.

We has a certified Quality Management System in place based on the ISO 13485:2016 standard.This has been assessed by TÜV SÜD.

We agrees to develop,implement and maintian a documented post-production monitoring process.

Signed on 6th August 2019

Place Hangzhou, China

Name of authorized signatory:

Chen Junfeng

Position held in the company: General Manager

Seal/Stamp:

Hangzhou Lysun Biotechnology Co., Ltd.