

Current Date 2024-12-19

To: SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.  
 No. 588 West Jindu Road, Songjiang District, Shanghai, China. 201612

Dear Sir/Madam,

**Subject: Declaration Letter about Identity of Products**\*WE EAGLENOS SCIENCES, INC., HEREBY DECLARED THAT

|                         |  |
|-------------------------|--|
| Product Description:    | Handheld electrochemical meter   |
| Model No.:              | M422, M425, M426, MG14, MG15, MC12, MC13   |
| Manufacturer's Name:    | EAGLENOS SCIENCES, INC.  |
| Manufacturer's Address: | B2-2,Treehouse Headquarters Cluster No.73 Tanmi Road,Nanjing Jiangbei New Area,Nanjing, Jiangsu 210044,China |

The differences between these models are model number, detected parameter and storage capacity, please refer to below table for more details:

| Model | Parameters          | Bluetooth Transmission | Storage Capacity | Differences   |
|-------|---------------------|------------------------|------------------|---|
| MG14  | Glucose             | YES                    | 500 tests        | Both have Bluetooth transmission, with only the difference of varying storage capacity. |
| MG15  | Glucose             | YES                    | 800 tests        |   |
| MC12  | creatinine          | YES                    | 500 tests        | Both have Bluetooth transmission, with only the difference of varying storage capacity. |
| MC13  | creatinine          | YES                    | 800 tests        |   |
| M422  | Glucose, creatinine | YES                    | 800 tests        | Both have Bluetooth transmission, with only the difference of varying storage capacity. |
| M425  | Glucose, creatinine | YES                    | 500 tests        |   |
| M426  | Glucose, creatinine | YES                    | 600 tests        |   |

Except for above differences, they are identical in electrical and electronic characters.

**Note:**

The definition of identical should be "**electrically identical**". A device will be considered to be electrically identical if no changes are made to the devices' schematics, board layouts, component layouts, chip sets, resistors and all other electrical aspects of the device are identical.

Sincerely,

|                  |  |
|------------------|--|
| Signature:       |  |
| Printed Name :   | Tingting Xu  |
| Position/Title : | Regulatory Affairs Supervisor  |
| Contact Number:  | +86-18202478276  |