

## *Declaration of Conformity*

**Manufacturer's Name:** OSANG Healthcare Co., Ltd.

**Address:** 132, Anyangcheondong-ro, Dongan-Gu  
Anyang-si, Gyeonggi-do, 14040, Republic of Korea  
Tel.: +82-31-460-0300 Fax: +82-31-460-0401

**EC-Representative:** Obelis S.A.

**Address:** Bd. Général Wahis 53,  
1030 Brussels, Belgium

*Declares that the product:*

**Product:** Blood Glucose Monitoring System for Self-Testing  
GluNEO (IGM-1001C)

**Classification:** List B According to Annex II of IVDD 98/79/EC  
Blood glucose measuring systems for self-testing  
including related control materials.

**Conformity assessment** Annex IV without section 4 and 6 of the IVDD 98/79/EC  
**Route:** (Full Quality Assurance)

We herewith declare that the above mentioned products meet the provisions of the Council Directive 98/79/EC for in vitro diagnostic medical devices. All supporting documentation is retained under the premises of the manufacturer and manufacturer is exclusively responsible for the declaration of conformity.

**Notified Body :** TÜV SÜD PRODUCT SERVICE GmbH  
Ridlerstr. 65, 80339 München, Germany

**ID/Number of Notified Body:** 0123

**Number of EC Certificate :** V1 001395 0018 Rev.00  
**Issue date :** December 06, 2019  
**Expiry date :** October 14, 2023  
**Place :** Anyang-si, Korea  
**Valid From :** December 06, 2019

*Attachment #1. Products, Attachment #2. List of applicable standards*

**Signature:** \_\_\_\_\_



**Dong Hyun, Lee**  
**CEO of OSANG Healthcare Co., Ltd**

**Attachment #1. Products**

**Blood Glucose Monitoring System for Self-testing**

- Blood Glucose Test Meter
- Blood Glucose Test Strip
- Blood Glucose Control Solution (Option)

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**Attachment #2. List of applicable standards**

No.	Title of standards	Contents
1	<b>EN ISO 13485:2016</b>	Medical devices - Quality management systems - Requirements for regulatory purposes
2	<b>EN ISO 15197:2015</b>	In vitro diagnostic test systems – Requirements for blood-glucose monitoring systems for self-testing in managing diabetes mellitus
3	<b>EN ISO 14971:2012</b>	Medical devices – Application of risk management to medical devices
4	<b>EN ISO 17511:2003</b>	Measurement of quantities in biological samples- Metrological traceability of values assigned to calibrators and control materials
5	<b>EN ISO18113-1:2011</b>	In vitro diagnostic medical devices - Information supplied by the manufacturer (labelling) - Part 1: Terms, definitions and general requirements
6	<b>EN ISO18113-4:2011</b>	In vitro diagnostic medical devices - Information supplied by the manufacturer (labelling) - Part 4: In vitro diagnostic reagents for self-testing
7	<b>EN ISO18113-5:2011</b>	In vitro diagnostic medical devices - Information supplied by the manufacturer (labelling) - Part 5: In vitro diagnostic instruments for self-testing
8	<b>EN 13532:2002</b>	General requirements for in vitro diagnostic medical devices for self-testing
9	<b>EN 13612:2002</b>	Performance evaluation of in vitro diagnostic reagents
10	<b>EN ISO 23640:2015</b>	In vitro diagnostic medical devices – evaluation of stability of in vitro diagnostic reagents
11	<b>EN ISO 15223-1:2016</b>	Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied - Part 1: General requirements
12	<b>EN 61010-1:2010</b>	Safety requirements for electrical equipment for measurement, control and laboratory use; General Requirements
13	<b>IEC 61010-2-101:2015 (EN 61010-2-101:2017)</b>	Safety requirements for electrical equipment for measurement, control and laboratory use; Particular requirements

No.	Title of standards	Contents
14	EN 61326-1:2013	Electrical equipment for measurement, control and laboratory use - EMC requirements Part 1: General requirements
15	EN 61326-2-6:2013	Electrical equipment for measurement, control and laboratory use. EMC requirements. Particular requirements. In vitro diagnostic (IVD) medical equipment
16	IEC 60068-2-64:2008	Environmental Testing-Part 2-64: Tests – Test Fh: Vibration, broadband random and guidance
17	EN 62304:2006	Medical device software - Software life cycle processes
18	EN 62366:2007	Medical devices - Application of usability engineering to medical devices
19	CLSI EP09-A2:2002	Method comparison and bias estimation using patient samples; Approved guideline
20	CLSI EP05-A2 :2004	Evaluation of precision performance of quantitative measurement methods; Approved guideline
21	CLSI EP06-A: 2003	Evaluation of the Linearity of Quantitative Measurement Procedures: A Statistical Approach; Approved Guideline
22	CLSI EP07-A2:2005	Interference Testing in Clinical Chemistry
23	ISO 7000:2004	Graphical symbols for use on equipment – Index and synopsis