

# EC Declaration of Conformity

Doc No : DC-086(R)  
Rev.No : 04

**Manufacturer :**  
DiaDent Group International  
16, Osongsaengmyeong 4-ro Osong-eup Heungdeok-gu,  
We, the manufacturer, herewith declare that the products

**Authorized Representative :**  
DiaDent Europe B.V.  
Antennestraat 70, 1322AS Almere, the Netherlands

## **DIA-PROSEAL**

(Attachment 1. Model list)

GMDN : 45227

meet the provisions of The Medical Devices Directive 93/42/EEC amended by 2007/47/EC which apply to them.

The medical device has been assigned to Class IIa(Rule 8) according to Annex IX of the Medical Devices Directive 93/42/EEC amended by 2007/47/EC. It bears the mark



The product concerned has been designed and manufactured under a quality management system according to Annex II of the Medical Devices Directive 93/42/EEC amended by 2007/47/EC.

Compliance of the designated product with The Medical Devices Directive 93/42/EEC amended by 2007/47/EC has been assessed and certified by the Notified Body

**TÜV Rheinland LGA Products GmbH**  
**Tillystraße 2, 90431, Nürnberg, Germany**  
Certificate No : HD 60149568 0001(DIADE\_CL607\_2024-05-14)  
Issue date : 2024-05-14  
Expiry date : 2028-12-31

following the procedure relating to the EC Declaration of Conformity set out in Annex II of the Medical Devices Directive 93/42/EEC amended by 2007/47/EC

The above mentioned declaration of conformity is exclusively under the responsibility of

## **DiaDent Group International**

16, Osongsaengmyeong 4-ro Osong-eup Heungdeok-gu, Cheongju-si Chungcheongbuk-do, 28161, Republic of Korea

2025-11-05

**Date**

**KabSun Lee**  
**/ PRRC of DiaDent Group International**

**Attachment 1. Model list**

DoC No. : DC-086(R)\_Rev.04

| Product name or Trade Name | Model Name            |
|----------------------------|-----------------------|
| DIA-PROSEAL                | DIA-PROSEAL 16g       |
|                            | DIA-PROSEAL 4g        |
| Root Canal sealer          | Root Canal sealer 16g |
| sealPro                    | sealPro 16g           |