# EC Certificate

## Directive 93/42/EEC Annex II, excluding Section 4
## Full Quality Assurance System
## Medical Devices

**Registration No.:** HD 60141590 0001

**Report No.:** 21248670 017

**Manufacturer:**
BEGO Bremer Goldschlägerei
Wilh. Herbst GmbH & Co. KG
Wilhelm-Herbst-Str. 1
28359 Bremen
Deutschland

**Products:**
Alloys, SLM Powders, Milling Blanks, Solders, Wires and Resins for the Dental Field

(see attachment for products included)

Replaces Certificate, Registration No.: HD 60126216 0001

**Expiry Date:** 2021-08-30

**The Notified Body hereby declares that the requirements of Annex II, excluding section 4 of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex II, section 5 of the aforementioned directive. For placing on the market of class III devices covered by this certificate an EC design-examination certificate according to Annex II, section 4 is required.**

**Effective Date:** 2019-08-15

**Date:** 2018-08-15

Notified Body

Dipl.-Ing. (FH) D. Wiedemuth

**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**
**TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.**

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Doc. 1/1, Rev. 0

# TÜV Rheinland
# LGA Products GmbH
# Tillystraße 2, 90431 Nürnberg

**Attachment to Certificate**
**Registration No.:** HD 60141590 0001
**Report No.:** 21248670 017

**Manufacturer:**
BEGO Bremer Goldschlägerei
Wilh. Herbst GmbH & Co. KG
Wilhelm-Herbst-Str. 1
28359 Bremen
Deutschland

Products included:

- additives for laser welding, precious metals
- solders, precious metal
- alloys, precious metal
- additives for laser welding, non-precious metals
- solders, non-precious metal
- alloys, non-precious metal
- resins
- SLM Powder
- Milling Blanks

**Date:** 2019-08-15

**Notified Body**

TÜV Rheinland LGA Products GmbH TÜVRheinland Prüfstelle

Dipl.-Ing. (FH) D. Wiedemuth