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# DET NORSKE VERITAS

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## PRODUCTION QUALITY MANAGEMENT CERTIFICATE

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Certificate No. 119752-2012-CE-BRA-NA rev 1.0  
This Certificate consists of 5 pages

*This is to certify that the Quality Management System of*

### **BIONNOVATION PRODUTOS BIOMÉDICOS LTDA**

RUA JOSÉ MARIA LISBOA 860-SALAS123 E 124. JARDIM PAULISTA. 01423-001. SÃO PAULO - SP. BRAZIL  
RUA LAUREANO GARCIA 1-275. DISTRITO INDUSTRIAL II. 17039-760. BAURU - SP- BRAZIL

*for production and final product inspection/testing of*

### **Reusable Dental Surgical Instruments and Kits**

*has, on a voluntary basis, been assessed with respect to*

the CAM D conformity assessment procedure, including the requirements for documentation specified in Annex VII, section 3 of Council Directive 93/42/EEC on Medical Devices, as amended, and found to comply

*Further details are given overleaf*

*Place and date:*

Høvik, 08 February 2013

*This Certificate is valid until:*

**07 October 2017**

For DET NORSKE VERITAS CERTIFICATION AS  
Norway



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Aud Løken Eiklid  
*Certification Manager*

Mariann Jeremiassen  
*Technical Reviewer*

**Notice: The certificate is subject to terms and conditions overleaf. Any significant changes in design or construction may render this certificate invalid.**

*This Certificate has been digitally signed. See [www.dnv.com/digitalsignatures](http://www.dnv.com/digitalsignatures) for more info*

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 300,000. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.



Cert. No.: 119752-2012-CE-BRA-NA  
 Rev. No.:1  
 Project No.: PRJC-384469-2012-MSL-BRA

**Certificate history**

Revision	Description	Issue Date
	Transfer from another NB (take over)	2012-05-30
1	Recertification	2012-10-07

Product Description	Product name and type designation	Class
Bionnovation Instruments Cuttings/ Non-cuttings (Non-Sterile)	<p><b>Cuttings:</b></p> <p>Lindmann drill            Twist drill            Pilot drill            Countersink drill            Trepine drill            Guide drill            Conical drill            Spherical drill            Screw tap</p> <p><b>Non-cuttings:</b></p> <p>Hand-held hexed            Hand-held driver slot            Hand-held driver square            Hand-held driver for conical abutment            Hand-held driver for spherical abutment            Latch-type driver            Driver slot for contra-angle            Drill extender            Hand-held driver lock            Driver lock for contra-angle            Handpiece conector            Simple open wrench            Implant depth gauge            Prothetic depth gauge            Ratchet extension            Drive lock for ratchet            Depth gauge            Parallel pin            Driver handle            Hexagonal ratchet driver            Squared ratchet driver            Abutment ratchet driver            Slot ratchet driver</p>	I



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	<p>O'ring abutment ratchet driver        Hand driver        Drive lock he td for ratched        Titanium grip        Rescue driver        Prosthetic torque wrench        Surgical torque wrench</p> <p>Torque wrench        Hexed torque wrench driver        Square torque wrench driver        Conical/mini conical abutment torque wrench        Slot torque wrench driver        Spherical abutment torque wrench driver        Digital adapter for torque wrench        Straight Osteotome        Straight Expander        Hammer        Thread tapper for implant        Driver Handle        Torque wrench Orthodontic anchor screw        Contra-Angle Orthodontic anchor screw        Installation rod        Screwdriver handle        Torque wrench Graft and Fixation Screw        Contra-Angle Graft and Fixation Screw</p>	
<p>Instruments –        Surgical Kit        (Non-Sterile)</p>	<p>Lindmann drill        Twist drill        Pilot drill        Countersink drill        Trepine drill        Guide drill        Conical drill        Spherical drill        Screw tap        Hexagonal digital driver        Digital driver square        Conical abutment/ mini conical digital driver        Conical abutment contra-angle driver        Spherical abutment digital driver        Hexagonal contra angle driver        Implant placement adapter for motor driver        Drill extender        Surgical torque-wrench</p>	<p>I</p>



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	Surgical torque-wrench extensor Open and wrench Implant depth gauge Depth gauge pin Parallel pin Mount he Titanium grip Surgical case	
Surgical Kit (Non-Sterile)	Surgical Kit	I
Prosthetic Kit (Non-Sterile)	Prosthetic Kit	I
Summer Osteotome and Expander Kit (Non-Sterile)	Summer Osteotome Kit Expander Kit	I
Orthodontic Kit (Non-Sterile)	Orthodontic Kit	I
Graft and Fixation Screw Kit (Non-Sterile)	Graft and Fixation Screw Kit	I
Cases (Non-Sterile)	Surgical Case Surgical Case Bionnovation II Drill Case Prosthetic Case Orthodontic Case Graft and Fixation Screw Case	I

The complete list of devices is filed with the Notified Body.

**Sites covered by this certificate**

BIONNOVATION PRODUTOS BIOMÉDICOS LTDA	RUA JOSÉ MARIA LISBOA 860-SALAS123 E 124. JARDIM PAULISTA. 01423-001. SÃO PAULO - SP. BRAZIL.
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**EU Representative**

BIONNOVATION EUROPE AB - Welandergatan 24, 41656 Goteborg.



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## Terms and conditions

The certificate is subject to the following terms and conditions:

- Any producer (see 2001/95/EC for a precise definition) is liable for damage caused by a defect in his product(s), in accordance with directive 85/374/EEC, as amended, concerning liability of defective products.
- The certificate is only valid for the products and/or manufacturing premises listed above.
- The Manufacturer shall fulfil the obligations arising out of the quality system as approved and uphold it so that it remains adequate and efficient.
- The Manufacturer shall inform the local DNV Office of any intended updating of the quality system and DNV will assess the changes and decide if the certificate remains valid.
- Periodical audits will be held, in order to verify that the Manufacturer maintains and applies the quality system DNV reserves the right, on a spot basis or based on suspicion, to pay unannounced visits.

The following may render this Certificate invalid:

- Changes in the quality system affecting production.
- Periodical audits not held within the allowed time window.

## Declaration and marking of product

This Certificate and the related assessment activities are intended to increase the confidence of the manufacturer and other stakeholders that the requirements of the stated scheme are met.

It is still the full responsibility of the manufacturer to make sure that every product under this Certificate complies with the scheme, and to draw up an EC declaration of conformity and affix the CE mark.

END OF CERTIFICATE