EC Design-Examination Certificate

Directive 93/42/EEC on Medical Devices, Annex II Section 4

No. **CE 644959**

Issued To: **Industrie Biomediche Insubri SA**
Via Cantonale 67
Mezzovico-Vira
Ticino
CH-6805
Switzerland

In respect of:

See certificate scope page.

BSI has performed a design examination on the above devices in accordance with the Council Directive 93/42/EEC Annex II Section 4 and Regulation 722/2012. The design conforms to the requirements of this directive and regulation. For marketing of these products an additional Annex II excluding Section 4 certificate is required.

For and on behalf of BSI, a Notified Body for the above Directive (Notified Body Number 2797):

Gary E Slack, Senior Vice President Medical Devices

First Issued: **2019-02-21** Date: **2020-08-05** Expiry Date: **2024-02-20**

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Information and Contact: BSI, Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Tel: + 31 20 346 0780
BSI Group The Netherlands B.V. registered in The Netherlands under 33264284.
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By Royal Charter

Certificate No: CE 644959

Certificate Scope:

SmartBone®
SwissBone®
ShapeBone™
QuickBone™
Alpha Bio's Graft
Osswiss
AlphaBone
Bio3Bone
Osteovit
Biovin
naturesQue SemOss B
ICX-Swissbone

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMB011005	SmartBone Block	7 x 7 x 7 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMB011010	SmartBone Block	10 x 10 x 10 mm		
SMB011015	SmartBone Block	10 x 10 x 5 mm		
SMB011020	SmartBone Block	10 x 10 x 20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMB011030	SmartBone Block	10 x 20 x 20 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMB011110	SmartBone Block	14 x 12 x 6 mm		
SMB011120	SmartBone Block	14 x 12 x 7 mm		
SMB011130	SmartBone Block	14 x 12 x 8 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMB011140	SmartBone Block	14 x 12 x 9 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMB011150	SmartBone Block	14 x 12 x 10 mm		
SMB011160	SmartBone Block	14 x 12 x 12 mm		
SMB011170	SmartBone Block	14 x 12 x 16 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMB011180	SmartBone Block	14 x 12 x 20 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMB011190	SmartBone Block	14 x 12 x 24 mm		
SMB011210	SmartBone Block	15 x 30 x 20 mm		
SMB011220	SmartBone Block	15 x 30 x 30 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMB011230	SmartBone Block	15 x 30 x 40 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMB011240	SmartBone Block	15 x 30 x 50 mm		
SMB011250	SmartBone Block	15 x 30 x 60 mm		
SMB011310	SmartBone Block	16 x 14 x 6 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMB011320	SmartBone Block	16 x 14 x 7 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMB011330	SmartBone Block	16 x 14 x 8 mm		
SMB011340	SmartBone Block	16 x 14 x 9 mm		
SMW014010	SmartBone Wedge	35 x 22 x 5 mm		

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SMW014020	SmartBone Wedge	35 x 22 x 8 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMW014030	SmartBone Wedge	35 x 25 x 10 mm		
SMW014040	SmartBone Wedge	35 x 25 x 12 mm		
SMW014050	SmartBone Wedge	40 x 25 x 12 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMW014060	SmartBone Wedge	40 x 25 x 14 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMC012010	SmartBone Cylinder	Ø11 x h20 mm		
SMC012020	SmartBone Cylinder	Ø12 x h20 mm		
SMC012030	SmartBone Cylinder	Ø14 x h20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMC012040	SmartBone Cylinder	Ø16 x h20 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMC012050	SmartBone Cylinder	Ø11 x h10 mm		
SMC012060	SmartBone Cylinder	Ø14 x h14 mm		
SMC012070	SmartBone Cylinder	Ø08 x h30 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMC012080	SmartBone Cylinder	Ø08 x h35 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMC012090	SmartBone Cylinder	Ø10 x h30 mm		
SMC012100	SmartBone Cylinder	Ø10 x h35 mm		
SMC012110	SmartBone Cylinder	Ø12 x h30 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMC012120	SmartBone Cylinder	Ø12 x h35 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMR015010	SmartBone Rod	35 x 4 x 3 mm		
SMS016010	SmartBone Special U Shape	15 x 6 x 4 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMS016020	SmartBone Special U Shape	15 x 7 x 3.5 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMS016110	SmartBone Special C Shape	Ø8 x h 12 mm		
SMS016210	SmartBone Special L Shape	15 x 7 x 6 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMS016030	SmartBone Special U Shape (No holes)	15 x 7.5 x h 4mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMP013040	SmartBone Plate	10 x 10 x 4 mm		
SMP013030	SmartBone Plate	10 x 10 x 3 mm		
SMP013050	SmartBone Plate	20 x 15 x 2 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMP013010	SmartBone Plate	3 x 25 x 15 mm	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMG251025	SmartBone Microchips	0.25-1 mm (0.25g)		
SMG251005	SmartBone Microchips	0.25-1 mm (0.5g)		
SMG251010	SmartBone Microchips	0.25-1 mm (1g)		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMG251020	SmartBone Microchips	0.25-1 mm (2g)	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMG102005	SmartBone Microchips	1-2 mm (0.5g)		
SMG102010	SmartBone Microchips	1-2 mm (1g)		
SMG102020	SmartBone Microchips	1-2 mm (2g)		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SMG204020	SmartBone Granules	2-4 mm (2g)	SmartBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SMG204030	SmartBone Granules	2-4 mm (3g)		
SMG204055	SmartBone Granules	2-4 mm (5.5g)		
SMG204085	SmartBone Granules	2-4 mm (8.5g)		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWB011005	SwissBone Block	7 x 7 x 7 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWB011015	SwissBone Block	10 x 10 x 5 mm		
SWB011010	SwissBone Block	10 x 10 x 10 mm		
SWB011020	SwissBone Block	10 x 10 x 20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWB011030	SwissBone Block	10 x 20 x 20 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWB011110	SwissBone Block	14 x 12 x 6 mm		
SWB011120	SwissBone Block	14 x 12 x 7 mm		
SWB011130	SwissBone Block	14 x 12 x 8 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWB011140	SwissBone Block	14 x 12 x 9 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWB011150	SwissBone Block	14 x 12 x 10 mm		
SWB011160	SwissBone Block	14 x 12 x 12 mm		
SWB011170	SwissBone Block	14 x 12 x 16 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWB011180	SwissBone Block	14 x 12 x 20 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWB011190	SwissBone Block	14 x 12 x 24 mm		
SWB011210	SwissBone Block	15 x 30 x 20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWB011220	SwissBone Block	15 x 30 x 30 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWB011230	SwissBone Block	15 x 30 x 40 mm		
SWB011240	SwissBone Block	15 x 30 x 50 mm		

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SWB011250	SwissBone Block	15 x 30 x 60 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWB011310	SwissBone Block	16 x 14 x 6 mm		
SWB011320	SwissBone Block	16 x 14 x 7 mm		
SWB011330	SwissBone Block	16 x 14 x 8 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWB011340	SwissBone Block	16 x 14 x 9 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWP013040	SwissBone Plate	10 x 10 x 4 mm		
SWP013030	SwissBone Plate	10 x 10 x 3 mm		
SWP013050	SwissBone Plate	20 x 15 x 2 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWP013010	SwissBone Plate	3 x 25 x 15 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWW014010	SwissBone Wedge	35 x 22 x 5 mm		
SWW014020	SwissBone Wedge	35 x 22 x 8 mm		
SWW014030	SwissBone Wedge	35 x 25 x 10 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWW014040	SwissBone Wedge	35 x 25 x 12 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWW014050	SwissBone Wedge	40 x 25 x 12 mm		
SWW014060	SwissBone Wedge	40 x 25 x 14 mm		
SWC012010	SwissBone Cylinder	Ø11 x h20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWC012020	SwissBone Cylinder	Ø12 x h20 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWC012030	SwissBone Cylinder	Ø14 x h20 mm		
SWC012040	SwissBone Cylinder	Ø16 x h20 mm		
SWC012050	SwissBone Cylinder	Ø11 x h10 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWC012060	SwissBone Cylinder	Ø14 x h14 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWR015010	SwissBone Rod	35 x 4 x 3 mm		
SWS016010	SwissBone Special U Shape	15 x 6 x 4 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWS016020	SwissBone Special U Shape	15 x 7 x 3.5 mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWS016110	SwissBone Special C Shape	Ø8 x h 12 mm		
SWS016210	SwissBone Special L Shape	15 x 7 x 6 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWS016030	SwissBone Special U Shape (No holes)	15 x 7.5 x h 4mm	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWG251025	SwissBone Microchips	0.25 - 1 mm 0.25 g		
SWG251005	SwissBone Microchips	0.25 - 1 mm 0.5 g		
SWG251010	SwissBone Microchips	0.25 - 1 mm 1 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWG251020	SwissBone Microchips	0.25 - 1 mm 2 g	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWG102005	SwissBone Microchips	1 - 2 mm 0.5 g		
SWG102010	SwissBone Microchips	1 - 2 mm 1 g		
SWG102020	SwissBone Microchips	1 - 2 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
SWG204020	SwissBone Granules	2 - 4 mm 2 g	SwissBone® is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
SWG204030	SwissBone Granules	2 - 4 mm 3 g		
SWG204055	SwissBone Granules	2 - 4 mm 5.5 g		
SWG204085	SwissBone Granules	2 - 4 mm 8.5 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKB011005	QuickBone Block	7 x 7 x 7 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKB011015	QuickBone Block	10 x 10 x 5 mm		
QKB011010	QuickBone Block	10 x 10 x 10 mm		
QKB011020	QuickBone Block	10 x 10 x 20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKB011030	QuickBone Block	10 x 20 x 20 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKB011110	QuickBone Block	14 x 12 x 6 mm		
QKB011120	QuickBone Block	14 x 12 x 7 mm		
QKB011130	QuickBone Block	14 x 12 x 8 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKB011140	QuickBone Block	14 x 12 x 9 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKB011150	QuickBone Block	14 x 12 x 10 mm		
QKB011160	QuickBone Block	14 x 12 x 12 mm		
QKB011170	QuickBone Block	14 x 12 x 16 mm		

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QKB011180	QuickBone Block	14 x 12 x 20 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKB011190	QuickBone Block	14 x 12 x 24 mm		
QKB011210	QuickBone Block	15 x 30 x 20 mm		
QKB011220	QuickBone Block	15 x 30 x 30 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKB011230	QuickBone Block	15 x 30 x 40 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKB011240	QuickBone Block	15 x 30 x 50 mm		
QKB011250	QuickBone Block	15 x 30 x 60 mm		
QKB011310	QuickBone Block	16 x 14 x 6 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKB011320	QuickBone Block	16 x 14 x 7 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKB011330	QuickBone Block	16 x 14 x 8 mm		
QKB011340	QuickBone Block	16 x 14 x 9 mm		
QKP013040	QuickBone Plate	10 x 10 x 4 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKP013030	QuickBone Plate	10 x 10 x 3 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKP013050	QuickBone Plate	20 x 15 x 2 mm		
QKP013010	QuickBone Plate	3 x 25 x 15 mm		
QKW014010	QuickBone Wedge	35 x 22 x 5 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKW014020	QuickBone Wedge	35 x 22 x 8 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKW014030	QuickBone Wedge	35 x 25 x 10 mm		
QKW014040	QuickBone Wedge	35 x 25 x 12 mm		
QKW014050	QuickBone Wedge	40 x 25 x 12 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKW014060	QuickBone Wedge	40 x 25 x 14 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKC012010	QuickBone Cylinder	Ø11 x h20 mm		
QKC012020	QuickBone Cylinder	Ø12 x h20 mm		
QKC012030	QuickBone Cylinder	Ø14 x h20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKC012040	QuickBone Cylinder	Ø16 x h20 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKC012050	QuickBone Cylinder	Ø11 x h10 mm		
QKC012060	QuickBone Cylinder	Ø14 x h14 mm		
QKR015010	QuickBone Rod	35 x 4 x 3 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKS016010	QuickBone Special U Shape	15 x 6 x 4 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKS016020	QuickBone Special U Shape	15 x 7 x 3.5 mm		
QKS016110	QuickBone Special C Shape	Ø8 x h 12 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKS016210	QuickBone Special L Shape	15 x 7 x 6 mm	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKS016030	QuickBone Special U Shape (No holes)	15 x 7.5 x h 4mm		
QKG251025	QuickBone Microchips	0.25 - 1 mm 0.25 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKG251005	QuickBone Microchips	0.25 - 1 mm 0.5 g	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKG251010	QuickBone Microchips	0.25 - 1 mm 1 g		
QKG251020	QuickBone Microchips	0.25 - 1 mm 2 g		
QKG102005	QuickBone Microchips	1 - 2 mm 0.5 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKG102010	QuickBone Microchips	1 - 2 mm 1 g	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKG102020	QuickBone Microchips	1 - 2 mm 2 g		
QKG204020	QuickBone Granules	2 - 4 mm 2 g		
QKG204030	QuickBone Granules	2 - 4 mm 3 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
QKG204055	QuickBone Granules	2 - 4 mm 5.5 g	QuickBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
QKG204085	QuickBone Granules	2 - 4 mm 8.5 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISB011005	ShapeBone Block	7 x 7 x 7 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISB011010	ShapeBone Block	10 x 10 x 10 mm		
ISB011015	ShapeBone Block	10 x 10 x 5 mm		
ISB011020	ShapeBone Block	10 x 10 x 20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISB011030	ShapeBone Block	10 x 20 x 20 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISB011110	ShapeBone Block	14 x 12 x 6 mm		
ISB011120	ShapeBone Block	14 x 12 x 7 mm		
ISB011130	ShapeBone Block	14 x 12 x 8 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISB011140	ShapeBone Block	14 x 12 x 9 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISB011150	ShapeBone Block	14 x 12 x 10 mm		
ISB011160	ShapeBone Block	14 x 12 x 12 mm		
ISB011170	ShapeBone Block	14 x 12 x 16 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISB011180	ShapeBone Block	14 x 12 x 20 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISB011190	ShapeBone Block	14 x 12 x 24 mm		
ISB011210	ShapeBone Block	15 x 30 x 20 mm		
ISB011220	ShapeBone Block	15 x 30 x 30 mm		

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ISB011230	ShapeBone Block	15 x 30 x 40 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISB011240	ShapeBone Block	15 x 30 x 50 mm		
ISB011250	ShapeBone Block	15 x 30 x 60 mm		
ISB011310	ShapeBone Block	16 x 14 x 6 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISB011320	ShapeBone Block	16 x 14 x 7 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISB011330	ShapeBone Block	16 x 14 x 8 mm		
ISB011340	ShapeBone Block	16 x 14 x 9 mm		
ISP013040	ShapeBone Plate	10 x 10 x 4 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISP013030	ShapeBone Plate	10 x 10 x 3 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISP013010	ShapeBone Plate	3 x 25 x 15 mm		
ISP013050	ShapeBone Plate	20 x 15 x 2 mm		
ISW014010	ShapeBone Wedge	35 x 22 x 5 mm		

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ISW014020	ShapeBone Wedge	35 x 22 x 8 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISW014030	ShapeBone Wedge	35 x 25 x 10 mm		
ISW014040	ShapeBone Wedge	35 x 25 x 12 mm		
ISW014050	ShapeBone Wedge	40 x 25 x 12 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISW014060	ShapeBone Wedge	40 x 25 x 14 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISC012010	ShapeBone Cylinder	Ø11 x h20 mm		
ISC012020	ShapeBone Cylinder	Ø12 x h20 mm		
ISC012030	ShapeBone Cylinder	Ø14 x h20 mm		

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ISC012040	ShapeBone Cylinder	Ø16 x h20 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISC012050	ShapeBone Cylinder	Ø11 x h10 mm		
ISC012060	ShapeBone Cylinder	Ø14 x h14 mm		
ISR015010	ShapeBone Rod	35 x 4 x 3 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISS016010	ShapeBone Special U Shape	15 x 6 x 4 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISS016020	ShapeBone Special U Shape	15 x 7 x 3.5 mm		
ISS016110	ShapeBone Special C Shape	Ø8 x h 12 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISS016210	ShapeBone Special L Shape	15 x 7 x 6 mm	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISS016030	ShapeBone Special U Shape (No holes)	15 x 7.5 x h 4mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISG251025	ShapeBone Microchips	0.25 - 1 mm 0.25 g	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISG251005	ShapeBone Microchips	0.25 - 1 mm 0.5 g		
ISG251010	ShapeBone Microchips	0.25 - 1 mm 1 g		
ISG251020	ShapeBone Microchips	0.25 - 1 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISG102005	ShapeBone Microchips	1 - 2 mm 0.5 g	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISG102010	ShapeBone Microchips	1 - 2 mm 1 g		
ISG102020	ShapeBone Microchips	1 - 2 mm 2 g		
ISG204020	ShapeBone Granules	2 - 4 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ISG204030	ShapeBone Granules	2 - 4 mm 3 g	ShapeBone™ is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ISG204055	ShapeBone Granules	2 - 4 mm 5.5 g		
ISG204085	ShapeBone Granules	2 - 4 mm 8.5 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ABB011005	Alpha Bio's Graft Block	7 x 7 x 7 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABB011010	Alpha Bio's Graft Block	10 x 10 x 10 mm		
ABB011015	Alpha Bio's Graft Block	10 x 10 x 5 mm		
ABB011020	Alpha Bio's Graft Block	10 x 10 x 20 mm		

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ABB011030	Alpha Bio's Graft Block	10 x 20 x 20 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABB011110	Alpha Bio's Graft Block	14 x 12 x 6 mm		
ABB011120	Alpha Bio's Graft Block	14 x 12 x 7 mm		
ABB011130	Alpha Bio's Graft Block	14 x 12 x 8 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ABB011140	Alpha Bio's Graft Block	14 x 12 x 9 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABB011150	Alpha Bio's Graft Block	14 x 12 x 10 mm		
ABB011160	Alpha Bio's Graft Block	14 x 12 x 12 mm		
ABB011170	Alpha Bio's Graft Block	14 x 12 x 16 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ABB011180	Alpha Bio's Graft Block	14 x 12 x 20 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABB011190	Alpha Bio's Graft Block	14 x 12 x 24 mm		
ABB011210	Alpha Bio's Graft Block	15 x 30 x 20 mm		
ABB011220	Alpha Bio's Graft Block	15 x 30 x 30 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ABB011230	Alpha Bio's Graft Block	15 x 30 x 40 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABB011240	Alpha Bio's Graft Block	15 x 30 x 50 mm		
ABB011250	Alpha Bio's Graft Block	15 x 30 x 60 mm		
ABB011310	Alpha Bio's Graft Block	16 x 14 x 6 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ABB011320	Alpha Bio's Graft Block	16 x 14 x 7 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABB011330	Alpha Bio's Graft Block	16 x 14 x 8 mm		
ABB011340	Alpha Bio's Graft Block	16 x 14 x 9 mm		
ABP013040	Alpha Bio's Graft Plate	10 x 10 x 4 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ABP013030	Alpha Bio's Graft Plate	10 x 10 x 3 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABP013010	Alpha Bio's Graft Plate	3 x 25 x 15 mm		
ABP013050	Alpha Bio's Graft Plate	20 x 15 x 2 mm		
ABW014010	Alpha Bio's Graft Wedge	35 x 22 x 5 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ABW014020	Alpha Bio's Graft Wedge	35 x 22 x 8 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABW014030	Alpha Bio's Graft Wedge	35 x 25 x 10 mm		
ABW014040	Alpha Bio's Graft Wedge	35 x 25 x 12 mm		
ABW014050	Alpha Bio's Graft Wedge	40 x 25 x 12 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ABW014060	Alpha Bio's Graft Wedge	40 x 25 x 14 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABC012010	Alpha Bio's Graft Cylinder	Ø11 x h20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ABC012020	Alpha Bio's Graft Cylinder	Ø12 x h20 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABC012030	Alpha Bio's Graft Cylinder	Ø14 x h20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ABC012040	Alpha Bio's Graft Cylinder	Ø16 x h20 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABC012050	Alpha Bio's Graft Cylinder	Ø 11 x h10 mm		

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ABC012060	Alpha Bio's Graft Cylinder	Ø14 x h14 mm	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ABR015010	Alpha Bio's Graft Rod	35 x 4 x 3 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
3274	Alpha Bio's Graft Bioactive Bone	0.25 - 1 mm 0.25 g	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
3275	Alpha Bio's Graft Bioactive Bone	0.25 - 1 mm 0.5 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
3276	Alpha Bio's Graft Bioactive Bone	0.25 - 1 mm 1 g	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
3277	Alpha Bio's Graft Bioactive Bone	0.25 - 1 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
3278	Alpha Bio's Graft Bioactive Bone	0.25 - 1 mm 3 g	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
3279	Alpha Bio's Graft Bioactive Bone	1 - 2 mm 0.5 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
3280	Alpha Bio's Graft Bioactive Bone	1 - 2 mm 1 g	Alpha Bio's Graft is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
3281	Alpha Bio's Graft Bioactive Bone	1 - 2 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSB011005	Osswiss Block	7 x 7 x 7 mm	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSB011010	Osswiss Block	10 x 10 x 10 mm		
OSB011015	Osswiss Block	10 x 10 x 5 mm		
OSB011020	Osswiss Block	10 x 10 x 20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSB011030	Osswiss Block	10 x 20 x 20 mm	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSB011110	Osswiss Block	14 x 12 x 6 mm		
OSB011120	Osswiss Block	14 x 12 x 7 mm		
OSB011130	Osswiss Block	14 x 12 x 8 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSB011140	Osswiss Block	14 x 12 x 9 mm	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSB011150	Osswiss Block	14 x 12 x 10 mm		
OSB011160	Osswiss Block	14 x 12 x 12 mm		
OSB011170	Osswiss Block	14 x 12 x 16 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSB011180	Osswiss Block	14 x 12 x 20 mm	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSB011190	Osswiss Block	14 x 12 x 24 mm		
OSB011210	Osswiss Block	15 x 30 x 20 mm		
OSB011220	Osswiss Block	15 x 30 x 30 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSB011230	Osswiss Block	15 x 30 x 40 mm	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSB011240	Osswiss Block	15 x 30 x 50 mm		
OSB011250	Osswiss Block	15 x 30 x 60 mm		
OSB011310	Osswiss Block	16 x 14 x 6 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSB011320	Osswiss Block	16 x 14 x 7 mm	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSB011330	Osswiss Block	16 x 14 x 8 mm		
OSB011340	Osswiss Block	16 x 14 x 9 mm		
OSP013040	Osswiss Plate	10 x 10 x 4 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSP013030	Osswiss Plate	10 x 10 x 3 mm	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSP013010	Osswiss Plate	3 x 25 x 15 mm		
OSP013050	Osswiss Plate	20 x 15 x 2 mm		
OSW014010	Osswiss Wedge	35 x 22 x 5 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSW014020	Osswiss Wedge	35 x 22 x 8 mm	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSW014030	Osswiss Wedge	35 x 25 x 10 mm		
OSW014040	Osswiss Wedge	35 x 25 x 12 mm		
OSW014050	Osswiss Wedge	40 x 25 x 12 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSW014060	Osswiss Wedge	40 x 25 x 14 mm	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSC012010	Osswiss Cylinder	Ø11 x h20 mm		
OSC012020	Osswiss Cylinder	Ø12 x h20 mm		
OSC012030	Osswiss Cylinder	Ø14 x h20 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSC012040	Osswiss Cylinder	Ø16 x h20 mm	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSC012050	Osswiss Cylinder	Ø11 x h10 mm		
OSC012060	Osswiss Cylinder	Ø14 x h14 mm		
OSR015010	Osswiss Rod	35 x 4 x 3 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSG251025	Osswiss Microchips	0.25 - 1 mm 0.25 g	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSG251005	Osswiss Microchips	0.25 - 1 mm 0.5 g		
OSG251010	Osswiss Microchips	0.25 - 1 mm 1 g		
OSG251020	Osswiss Microchips	0.25 - 1 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSG102005	Osswiss Microchips	1 - 2 mm 0.5 g	Osswiss is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSG102010	Osswiss Microchips	1 - 2 mm 1 g		
OSG102020	Osswiss Microchips	1 - 2 mm 2 g		
OSG204020	Osswiss Granules	2 - 4 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
DIG251025	AlphaBone Microchips	0.25 - 1 mm 0.25 g	AlphaBone is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
DIG251005	AlphaBone Microchips	0.25 - 1 mm 0.5 g		
DIG251010	AlphaBone Microchips	0.25 - 1 mm 1 g		
DIG251020	AlphaBone Microchips	0.25 - 1 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
DIG102005	AlphaBone Microchips	1 - 2 mm 0.5 g	AlphaBone is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
DIG102010	AlphaBone Microchips	1 - 2 mm 1 g		
DIG102020	AlphaBone Microchips	1 - 2 mm 2 g		
DIG204020	AlphaBone Granules	2 - 4 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
B3G251025	Bio3Bone Microchips	0.25 - 1 mm 0.25 g	Bio3Bone is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
B3G251005	Bio3Bone Microchips	0.25 - 1 mm 0.5 g		
B3G251010	Bio3Bone Microchips	0.25 - 1 mm 1 g		
B3G251020	Bio3Bone Microchips	0.25 - 1 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
B3G102005	Bio3Bone Microchips	1 - 2 mm 0.5 g	Bio3Bone is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
B3G102010	Bio3Bone Microchips	1 - 2 mm 1 g		
B3G102020	Bio3Bone Microchips	1 - 2 mm 2 g		
B3G204020	Bio3Bone Granules	2 - 4 mm 2 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSV251005	Osteovit Microchips	0.25 - 1 mm 0.5 g	Osteovit is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSV251010	Osteovit Microchips	0.25 - 1 mm 1 g		
OSV251020	Osteovit Microchips	0.25 - 1 mm 2 g		
OSV102010	Osteovit Microchips	1 - 2 mm 1 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
OSV102020	Osteovit Microchips	1 - 2 mm 2 g	Osteovit is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
OSV013040	Osteovit Plate	10 x 10 x 4 mm		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
059051030	BioVin	0.25 - 1 mm 0.25 g	BioVin is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
059101030	BioVin	0.25 - 1 mm 0.5 g		
109101030	BioVin	1 - 2 mm 0.5 g		

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Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
58500	naturesQue SemOss B	0.25-1mm (0.25g)	naturesQue SemOss B is intended for use for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
58501	naturesQue SemOss B	0.25-1mm (0.5g)		Class III
58502	naturesQue SemOss B	0.25-1mm (1g)		Class III
58503	naturesQue SemOss B	0.25-1mm (2g)		Class III
58504	naturesQue SemOss B	1.0-2.0mm (0.5g)		Class III
58505	naturesQue SemOss B	1.0-2.0mm (1 g)		Class III
58506	naturesQue SemOss B	1.0-2.0mm (2 g)		Class III

First Issued: **2019-02-21** Date: **2020-08-05** Expiry Date: **2024-02-20**

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Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body.
This certificate was issued electronically and is bound by the conditions of the contract.

Information and Contact: BSI, Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Tel: + 31 20 346 0780
BSI Group The Netherlands B.V. registered in The Netherlands under 33264284.
A member of BSI Group of Companies.

EC Design-Examination Certificate

Supplementary Information to CE 644959

Issued To:

Industrie Biomediche Insubri SA
Via Cantonale 67
Mezzovico-Vira
Ticino
CH-6805
Switzerland

Catalogue Number	Device Name	Model, Type	Intended purpose per IFU	Classification
ICX251025	ICX-Swissbone Microchips	0.25-1mm 0.25g	ICX-Swissbone is intended for bone regeneration in dental applications, in the following indications: - Regeneration of periodontal bone defects; - Regeneration of extraction alveoli; - Regeneration of cavities between the alveolar wall and immediate implants; - Horizontal alveolar ridge augmentation; - Sinus lift floor elevation; - Alveolar ridge augmentation at implant sites with sufficient residual bone and a good blood supply.	Class III
ICX251005	ICX-Swissbone Microchips	0.25-1mm 0.5g		Class III
ICX251010	ICX-Swissbone Microchips	0.25-1mm 1g		Class III
ICX251020	ICX-Swissbone Microchips	0.25-1mm 2g		Class III
ICX102005	ICX-Swissbone Microchips	1.0-2.0mm 0.5g		Class III
ICX102010	ICX-Swissbone Microchips	1.0-2.0mm 1g		Class III
ICX102020	ICX-Swissbone Microchips	1.0-2.0mm 2g		Class III
ICX013010	ICX-Swissbone Plate	3x25x15mm		Class III

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Certificate History

Date	Reference Number	Action
21 February 2019	8433293	First issue.
28 February 2019	8898196	Traceable to NB 0086.
04 October 2019	3056738	Adding a new tradename naturesQue SemOss B to the approved SmartBone products.
Current	3256288	Addition of new trade name "ICX-Swissbone" to the approved SmartBone products.

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