



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

No. CE 631948

Issued To: Collagen Matrix, Inc.

15 Thornton Road

Oakland New Jersey 07436 USA

In respect of:

Porcine Anorganic Bone Mineral

BSI has performed a design examination on the above devices in accordance with the Council Directive 93/42/EEC, Annex II Section 4. The design conforms to the requirements of this directive. 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: **2015-07-09** Date: **2020-04-02** Expiry Date: **2024-05-26**

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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.

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Supplementary Information to CE 631948

Issued To:

Collagen Matrix, Inc. 15 Thornton Road Oakland New Jersey 07436 USA

Catalogue Number	Device Name	Model, Type	Intended Purpose per IFU	Classification
PMC0510	Porcine Anorganic Bone Mineral	norganic Bone (0.25-1.0mm) for use in	// Time to the control of the contro	Class III
PMC1010	Cancellous Granules	PMC1010, 1.0cc (0.25-1.0mm)		2019
PMC2010		PMC2010, 2.0cc (0.25-1.0mm)	50 1	
PMC4010		PMC4010, 4.0cc (0.25-1.0mm)	3//2	320
PMC1020		PMC1020, 1.0cc (1.0-2.0mm)		
PMC2020		PMC2020, 2.0cc (1.0-2.0mm)	9.4	1100
ZS050		PMC0510, 0.5cc (0.25-1.0mm)		ESSE

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Catalogue Number	Device Name	Model, Type	Intended Purpose per IFU	Classification
ZS100		PMC1010, 1.0cc (0.25-1.0mm)	900	
ZS200		PMC2010, 2.0cc (0.25-1.0mm)		3
ZS400		PMC4010, 4.0cc (0.25-1.0mm)	A 1	R 9
ZL100		PMC1020, 1.0cc (1.0-2.0mm)	30/10	3398
ZL200		PMC2020, 2.0cc (1.0-2.0mm)	7/10	de
MINXP-CAN0.5SM		PMC0510, 0.5cc (0.25-1.0mm)	3.4	1162
MINXP-CAN1.0SM		PMC1010, 1.0cc (0.25-1.0mm)		ESSE
MINXP-CAN2.0SM		PMC2010, 2.0cc (0.25-1.0mm)		

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MINXP-CAN4.0SM		PMC4010, 4.0cc (0.25-1.0mm)	- MANA	
MINXP-CAN1.0LG		PMC1020, 1.0cc (1.0-2.0mm)	, 500	3
MINXP-CAN2.0LG		PMC2020, 2.0cc (1.0-2.0mm)	A 10	RIG
32310000		PMC0510, 0.5cc (0.25-1.0mm)	31/19	444
32310001		PMC1010, 1.0cc (0.25-1.0mm)	7/10	DO
32310002		PMC2010, 2.0cc (0.25-1.0mm)	5.4	1100
32310003		PMC4010, 4.0cc (0.25-1.0mm)		ESSE
32310004		PMC1020, 1.0cc (1.0-2.0mm)		

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Catalogue Number	Device Name	Model, Type	Intended Purpose per IFU	Classification
32310005		PMC2020, 2.0cc (1.0-2.0mm)	9001	
ROXR05		PMC0510, 0.5cc (0.25-1.0mm)	3	2
ROXR10		PMC1010, 1.0cc (0.25-1.0mm)	A 1	RT
ROXR20		PMC2010, 2.0cc (0.25-1.0mm)	30/10	5509
ROXR40		PMC4010, 4.0cc (0.25-1.0mm)	7/10	
ROXRLG10		PMC1020, 1.0cc (1.0-2.0mm)	5.4	1160
ROXRLG20		PMC2020, 2.0cc (1.0-2.0mm)		ESSE
58488		PMC0510, 0.5cc (0.25-1.0mm)		

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Catalogue Number	Device Name	Model, Type	Intended Purpose per IFU	Classification
58489		PMC1010, 1.0cc (0.25-1.0mm)	9000 NOVA	
58490		PMC2010, 2.0cc (0.25-1.0mm)	3	2
58491		PMC4010, 4.0cc (0.25-1.0mm)	A 12	
58492	_	PMC1020, 1.0cc (1.0-2.0mm)	31/19	9909
58493		PMC2020, 2.0cc (1.0-2.0mm)	7/10	104
LBNB0510	_	PMC0510, 0.5cc (0.25-1.0mm)	3.4	Mari
LBNB1010		PMC1010, 1.0cc (0.25-1.0mm)		ESSE
LBNB2010		PMC2010, 2.0cc (0.25-1.0mm)		

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Catalogue Number	Device Name	Model, Type	Intended Purpose per IFU	Classification
LBNB4010		PMC4010, 4.0cc (0.25-1.0mm)		
LBNB1020		PMC1020, 1.0cc (1.0-2.0mm)	, 5	2
LBNB2020		PMC2020, 2.0cc (1.0-2.0mm)	A 18	35
XBS050		PMC0510, 0.5cc (0.25-1.0mm)	31/1	999
XBS100		PMC1010, 1.0cc (0.25-1.0mm)	7/10	104
XBS200		PMC2010, 2.0cc (0.25-1.0mm)	5.4	1862
XBS400		PMC4010, 4.0cc (0.25-1.0mm)		ESSE
XBL100		PMC1020, 1.0cc (1.0-2.0mm)		

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Catalogue Number	Device Name	Model, Type	Intended Purpose per IFU	Classification
XBL200		PMC2020, 2.0cc (1.0-2.0mm)		
PMCS025	Porcine Anorganic Bone Mineral in	PMCS025, 0.25cc (0.25- 1.0mm)	Bone mineral graft for use in periodontal, oral and maxillofacial surgery.	Class III
PMCS05	Delivery Syringe	PMCS05, 0.5cc (0.25-1.0mm)		
PMCS10		PMCS10, 1.0cc (0.25-1.0mm)	SYAZ	3373
ZY025		PMCS025, 0.25cc (0.25- 1.0mm)		
ZY050		PMCS05, 0.5cc (0.25-1.0mm)	7 9	ESSE
ZY100		PMCS10, 1.0cc (0.25-1.0mm)	8	EDDES

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MINXP-SYR0.25		PMCS025, 0.25cc (0.25- 1.0mm)	3444	
MINXP-SYR0.5		PMCS05, 0.5cc (0.25-1.0mm)	25	2019
MINXP-SYR1.0		PMCS10, 1.0cc (0.25-1.0mm)	5 1	
32310006		PMCS025, 0.25cc (0.25- 1.0mm)	3//2	957
32310007		PMCS05, 0.5cc (0.25-1.0mm)	437	11000
32310008		PMCS10, 1.0cc (0.25-1.0mm)	7-9	ESSE
ROXRS025		PMCS025, 0.25cc (0.25- 1.0mm)		EDDEN

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ROXRS05		PMCS05, 0.5cc (0.25-1.0mm)	100	1.45
58494		PMCS025, 0.25cc (0.25- 1.0mm)		3
58495		PMCS05, 0.5cc (0.25-1.0mm)	30 A	
LBNBS025		PMCS025, 0.25cc (0.25- 1.0mm)	\$1/6	901
LBNBS050		PMCS05, 0.5cc (0.25-1.0mm)	Y M	March

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Certificate History

Date	Reference Number	Action
09 July 2015	10154086	First issue.
14 June 2016	10157056 10162825	Addition of syringe delivery devices PMCS025, PMCS05, and PMCS10. Addition of new product trade names.
01 November 2016	10161544	DuPont Tyvek Packaging change.
13 January 2017	10162764	Addition of subcontractor Isomedix Operations, Inc., Chester, New York.
20 April 2017	10168274	Addition of Collagen Matrix, Allendale, New Jersey for manufacture.
21 December 2017	8792501 8844677	Addition of new product trade names. IFU update to include post-operative care procedure.
13 February 2019	7781561	Traceable to NB 0086.
19 November 2019	3095856	Addition of Trade Names. Reformatting of product tables.
Current	9666755	Certificate Renewal. Change to the processing of the raw material and upscale of the manufacturing process.

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