

DECLARATION OF CONFORMITY

We

MANUFACTURER'S NAME: Pharmaplast SAE MANUFACTURER'S ADDRESS: Amria free zone 23512, Alexandria, Egypt MANUFACTURER'S SRN: EG-MF-000004501 AUTHORIZED REPRESENTATIVE'S NAME: E C Rep Ltd, AUTHORIZED REPRESENTATIVE'S ADDRESS: 5 Fitzwilliam Square East, Dublin 2, D02 R744, Ireland. Tel: +353 1 2 544 944 Email: info@ecrep.ie

Declare that the product covered by this declaration is in compliance with requirements of the Annex I of the regulation (EU) 2017/745, and are manufactured and placed in the market under the sole responsibility of the manufacturer following the regulations of this directive.

Product information:

Name: Referred to in Annex I.

Intended Purpose: Intended to be protective medical supply that protects wounds, cuts, burns, tattoos, and open sores. The sealing bandage keeps out dirt, germs, and water while allowing you would to breathe and have optimal healing conditions.

Code: Annex 1: Table of sizes and codes

Size: Annex1: Table of sizes and codes

CND Code: M030102

Basic UDI-DI Code: 62220238CureAidNSQ7

Applicable standards: Annex 2: List of applicable standards

Classification:

The products Referred to in Annex I are classified as a Short term (continuous use for not more than 30 days) non-invasive devices according to Annex VIII rule 4, and conformity assessment procedure in accordance with Annex III & II of Regulation (EU) 2017/745 of medical device as class I non-sterile.

Notified body information: Name: NA Address: NA Identification Number: NA Certificate no. : NA

Regulatory Affair Department	rs Signature	Signature Place		Version
Ereny Nashaat	Ereny Nashaat	Alexandria, Egypt	20-Aug-23	03
Company Stamp PHARMA PLAST S.A.E ALEXANDRIA - EGYPT				
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Change History:

Version Number	Date	Change Rationale for Change	
01	28-Jun-21	New Issue	Updated based on MDR requirements
02	01-Mar-22	Update annex 1	Adding code 7201
03	20-Aug-23	Update annex 1	Adding code 0601

Annex 1 Table of sizes and codes

Version no:	03]		ate:	20.08.2023
Brand Name	Size	Bevaplast code		UDI-DI	
Bevaplast Wound	9x38mm				
Plasters PE Kids	19x63mm	0332		871217591	.3703
Assortment	19x72mm				
-	25mm				
Bevaplast Wound		0340			
Plaster Detectable					
PE	700 C			871217593	4937
Boyonlast Marriel	500x6cm	0241			
Bevaplast Wound		0341		074247502	4044
Plaster Elastic	500x6cm			871217593	4944
Bevaplast Wound	500x00111	0342			
Plaster Elastic		0072		871217593	4951
	500x8cm			0,121,000	
Bevaplast Wound		0343			
Plaster Textile				871217593	4982
	500x6cm				
Sana First Aid	25mm	0361			
Wound Plaster PE	19x63mm				
Kids Assortment	19x63mm			871217593	1653
	19x38mm				
Sana First Aid		0380			
Wound Plaster PE	40.70			871217593	1639
	19x72mm	0200			
	19x72mm 25x72mm	0399			
Bevaplast Wound	45x64mm				
Plaster Detectable	39x72mm				
PE Assortment	180x20mm			871217593	1158
	10x6cm				
	25x72mm	0400			
	45x64mm				
Bevaplast Wound	120x20mm			871217593	31141
Plaster Elastic	10x6cm				
Assortment	39x72mm				
	19x72mm				

<u>Annex 1</u>				
	l able o	of sizes and	codes	
Bevaplast Wound Plaster PE Kids Assortment	19x72mm 9x38mm 19x63mm 25mm 10x6cm	0402	8712175931004	
Bevaplast Wound Plaster PE Assortment	19x72mm 25x72mm 9x38mm 25mm 38x72mm	0405	8712175911815	
Sana First Aid Wound Plaster Non-Woven	10x6cm	0591	8712175931608	
Sana First Aid Wound Plaster PE	10x6cm	0598	8712175931622	
Bevaplast Wound Plaster PE	10x6cm	0603	8712175913642	
Sana First Aid Wound Plaster Textile	10x6cm	0607	8712175931592	
Bevaplast Wound Plaster Textile	10x6cm	0612	8712175923726	
Bevaplast Wound Plaster Detectable Elastic	180×20	0634	8712175932490	
Bevaplast Wound Plaster Detectable PE	180x20mm 120x20mm	0635	8712175912164	
Bevaplast Wound Plaster Detectable PE	180x20mm	0636	8712175912171	

Table of sizes and codes			
Bevaplast Wound Plaster		0637	-
Detectable PE			8712175912102
	19x72mm		
Bevaplast Wound Plaster		0638	
Detectable PE			8712175912119
	25x72mm		
Bevaplast Wound Plaster		0643	
Elastic			8712175912300
	68x38mm		
Bevaplast Wound Plaster		0644	
Elastic			8712175912324
	120x20mm		
Bevaplast Wound Plaster		0645	
Elastic			8712175912331
	180x20mm		
Bevaplast Wound Plaster		0761	
Kids PE			8712175913710
	10x6cm		
	19x38mm	6206	
Sana First Aid Wound	19x72mm		
Plaster PU Assortment	25x72mm		8712175931660
	30x55mm		
Bevaplast Wound Plaster		7028	
Non-Woven Silicone			8712175934968
	19x72mm		
	100 x 60 mm	7201	
	9 x 38 mm		
	25 mm		
Family Pack	19 x 63 mm		8712175935292
Devendent Mound Direter	19 x 72 mm	0001	
Bevaplast Wound Plaster PE	10x6cm	0601	8712175931837

Annex 1

PHARMA PLAST S.A.E ALEXANDRIA - EGYPT

ANNEX 2 List of applicable standards

Version no:	01	Date:	28/06/2021	
Standard	Title			
EN ISO 13485: 2016	Medical devices — Quality management systems — Requirements for regulatory purposes.			
EN ISO 14971: 2019	Medical devices – App	lication of risk mana	agement to medical dev	vices.
EN ISO 10993-1: 2018	Biological evaluation of within a risk managem		Part 1: Evaluation and t	esting
EN ISO 10993-5: 2009	Biological evaluation of vitro methods.	of medical devices –	Part 5: Tests for cytoto	xicity: in
DIN EN ISO 10993-10:2014	Biological evaluation of skin sensitization.	of medical devices –	Part 10: Tests for irrita	tion and
MDR "2017/745"	Regulation (EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices, amending Directive 2001/83/EC, Regulation (EC) No 178/2002 and Regulation (EC) No 1223/2009 and repealing Council Directives 90/385/EEC and 93/42/EEC			
EN ISO 11737-1: 2018	Sterilization of medica Determination of a po		logical methods - Part í ganisms on products.	1:
ISO 11737-2: 2019	Sterilization of medical devices Microbiological methods Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process.			
ISO 15223-1: 2016	Symbols to be used with medical device labels, labelling and information to be supplied.			
BS EN 1041: 2008 + A1:2013	Information supplied by the manufacturer with medical devices.			
ISO 14644	Clean room and associated controlled environments - Part 1: Classification of air cleanliness by particle concentration (ISO 14644-1:2015); Part 2: Monitoring to provide evidence of cleanroom performance related to air cleanliness by particle concentration (ISO 14644-2:2015) Part 3: Test methods (ISO 14644-3:2005) Part 4: Design, construction and startup (ISO 14644-4:2001) Part 5: Operations (ISO 14644-5:2004) Part 7: Separated devices (clean air hoods, glove boxes, isolators and mini- environments) (ISO 14644-7:2004)			
IEC 62366-1: 2015	Medical devices Part 1: Application of usability engineering to medical devices.			
ISO 2859-1: 1999	Sampling procedures for inspection by attributes Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection.			
ASTM F88 :2015	Standard Test Method	l for Seal Strength o	f Flexible Barrier Mater	ials.

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<u>ANNEX 2</u> List of applicable standards			
ASTM F1929:2015	Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration.		
AFERA 5001 FINAT 1	Peel adhesion of non-woven border (N/25 mm)		
PHARMAPLAST	Piece dimension Wound Pad dimension Pouch dimension		



TM/RA/001-2

Version: 01