

**DECLARATION OF CONFORMITY**

We

**MANUFACTURER'S NAME:**

Pharmaplast SAE

**MANUFACTURER'S ADDRESS:**

Amria free zone 23512,  
Alexandria, Egypt

**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 directive 93/42/EEC, as amended by 2007/47/EC, and are manufactured and placed in the market under the sole responsibility of the manufacturer following the regulations of this directive.

**Product information:**

**Name: Pharmapore® Family** (Pharmapore, Pharmapore PU, Pharmapore I.V., Pharmapore PU I.V.)

**Indications: Post-operative Dressings:** Primary dressings indicated for low to moderate exuding wounds such as minor cuts, abrasions, lacerations and puncture sites. Besides, they can be used post-operatively to protect surgical wounds and incisions. **I.V. Dressings:** The I.V. variants are used for catheter and cannula fixation and securement.

**Code:** Annex 1: Table of sizes and codes

**Size:** Annex1: Table of sizes and codes

**GMDN code:** 58301, 56631 and 34864.

**Applicable standards:** Annex 2: List of applicable standards

**Classification:**

The products **Pharmapore® Family** are classified as a Short term (continuous use for not more than 30 days) non-invasive devices according to Annex IX rule 4, of MDD 93/42/EEC, as amended by 2007/47/EC as class I Sterile Medical device.

Conformity assessment procedure: in accordance with Annex V of MDD 93/42/EEC as amended by 2007/47/EC.

**Notified body information:**

**Name:** GMED SAS

**Address:** 1, rue Gaston Boissier 75015 Paris France.

**Identification Number:** 0459

**Certificate no. :** 27237

Regulatory Affairs Department	Signature	Place	Date	Version
Ereny Nashaat	<i>Ereny Nashaat</i>	Alexandria, Egypt	08.09.2022	13

Company Stamp



**Change History:**

<b>Version Number</b>	<b>Date</b>	<b>Change</b>	<b>Rationale for Change</b>
<b>02</b>	<b>17/12/2018</b>	Updated DoC form version (2)  Addition of "Indications" Addition of "Version" Addition of "certification no." Addition of clarification of MDD reference. Addition of UMDNS code.	For sections to be well defined and changing of company letter head. Requested changes from SGS audit. For better compliance with ISO 13485:2016
<b>03</b>	<b>13/07/2019</b>	Updated DoC form version (3) Change of EC/Rep and notified body related information. Indications rephrasing and change of GMDN code.  Documenting annex 1 to be template (TM/RA/001-1) and annex 2 to be template (TM/RA/001-2)  Updated DoC form version (4) Adding change history table.	Due to Brexit issues, change of Authorized representative. Transfer of some files to GMED notified body.  Update of technical file and Clinical Evaluation.  To document these annexes.  To control DoC changes.
<b>04</b>	<b>05/11/2019</b>	New version of Annex 1 (Ver.02)	Amending typo
<b>05</b>	<b>08/12/2019</b>	New version of Annex 1 (Ver.03)	Adding a missing code
<b>06</b>	<b>02/06/2020</b>	Updated version of Annex 1 (Ver.04)  Updated version of Annex 2 (Ver.02)	Customer request to add new packaging configuration according to CRS.  To comply with latest updated legal standards.

<b>07</b>	<b>25/06/2020</b>	Updated version of Annex 2 (Ver.03)	To be in compliance with Legislative References as per its latest update.
<b>08</b>	<b>22/12/2020</b>	Update Annex I  Update Annex II	Customer request to add new packaging configuration according to CRS.  To be in compliance with Legislative References as per its latest update.
<b>09</b>	<b>11/03/2021</b>	Update Annex II	To be aligned with NHS requirements.
<b>10</b>	<b>28/04/2021</b>	Amend Annex I	File maintenance
<b>11</b>	<b>04/09/2021</b>	Amend Annex I	File maintenance
<b>12</b>	<b>16/10/2021</b>	Amend Annex I by amending size and its related code	Amending typo to maintain the file
<b>13</b>	<b>08.09.2022</b>	Amend Annex I	File maintenance

# Annex 1

## Table of sizes and codes

<b>Version no:</b>	09	<b>Date:</b>	08/09/2022
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Pharmapore	Pharmapore Ultra	Pharmapore PU	Pharmapore PU Frame Style	Size	Pieces/Box	Boxes/Case
PORE5070	POREU5070	POREPU5070	POREPUFS5070	5x7cm	200	8
PORE6070	POREU6070	POREPU6070	POREPUFS6070	6x7cm	200	8
PORE6080	POREU6080	POREPU6080	POREPUFS6080	6x8cm	200	8
					150	8
PORE5090	POREU5090	POREPU5090	POREPUFS5090	5x9cm	200	8
PORE6083	POREU6083	POREPU6083	POREPUFS6083	6x8.3cm	200	8
PORE50100	POREU50100	POREPU50100	POREPUFS50100	5x10cm	200	8
PORE6082	POREU6082	POREPU6082	POREPUFS6082	6x8.25cm	200	8
PORE6085	POREU6085	POREPU6085	POREPUFS6085	6x8.5cm	200	8
PORE7080	POREU7080	POREPU7080	POREPUFS7080	7x8cm	200	8
PORE6580	POREU6580	POREPU6580	POREPUFS6580	6.5x8cm	200	8
PORE7575	POREU7575	POREPU7575	POREPUFS7575	7.5x7.5cm	200	8
PORE6090	POREU6090	POREPU6090	POREPUFS6090	6x9cm	200	8
PORE60100	POREU60100	POREPU60100	POREPUFS60100	6x10cm	200	8
PORE5082	POREU5082	POREPU5082	POREPUFS5082	5x8.25cm	200	8
PORE75100	POREU75100	POREPU75100	POREPUFS75100	7.5x10cm	100	8
PORE80100	POREU80100	POREPU80100	POREPUFS80100	8x10cm	100	8
PORE82100	POREU82100	POREPU82100	POREPUFS82100	8.25x10cm	100	8
PORE100100	POREU100100	POREPU100100	POREPUFS100100	10x10cm	100	8
PORE70120	POREU70120	POREPU70120	POREPUFS70120	7x12cm	60	8
PORE80120	POREU80120	POREPU80120	POREPUFS80120	8x12cm	60	8
PORE100120	POREU100120	POREPU100120	POREPUFS100120	10x12cm	60	8
PORE125125	POREU125125	POREPU125125	POREPUFS125125	12.5x12.5cm	10	24
PORE83120	POREU83120	POREPU83120	POREPUFS83120	8.3x12cm	60	8
PORE90150	POREU90150	POREPU90150	POREPUFS90150	9x15cm	10	24
					60	8
PORE80150	POREU80150	POREPU80150	POREPUFS80150	8x15cm	60	8
PORE82150	POREU82150	POREPU82150	POREPUFS82150	8.25x15cm	60	8
PORE100140	POREU100140	POREPU100140	POREPUFS100140	10x14cm	60	8
PORE100150	POREU100150	POREPU100150	POREPUFS100150	10x15cm	60	8
PORE83180	POREU83180	POREPU83180	POREPUFS83180	8.3x18cm	60	8
PORE82200	POREU82200	POREPU82200	POREPUFS82200	8.25x20cm	40	8
PORE90200	POREU90200	POREPU90200	POREPUFS90200	9x20cm	10	24
					40	8
PORE100200	POREU100200	POREPU100200	POREPUFS100200	10x20cm	40	8
PORE83240	POREU83240	POREPU83240	POREPUFS83240	8.3x24cm	40	8
PORE82250	POREU82250	POREPU82250	POREPUFS82250	8.25x25cm	40	8
PORE90250	POREU90250	POREPU90250	POREPUFS90250	9x25cm	40	8

## Annex 1

### Table of sizes and codes

PORE100250	POREU100250	POREPU100250	POREPUFS100250	10x25cm	40	8
PORE82300	POREU82300	POREPU82300	POREPUFS82300	8.25x30cm	40	8
PORE90300	POREU90300	POREPU90300	POREPUFS90300	9x30cm	40	8
PORE100300	POREU100300	POREPU100300	POREPUFS100300	10x30cm	40	8
PORE90350	POREU90350	POREPU90350	POREPUFS90350	9x35cm	40	8
PORE82350	POREU82350	POREPU82350	POREPUFS82350	8.25x35cm	40	8
PORE100350	POREU100350	POREPU100350	POREPUFS100350	10x35cm	40	8
PORE83415	POREU83415	POREPU83415	POREPUFS83415	8.3x41.5cm	40	8
PORE100160	POREU100160	POREPU100160	POREPUFS100160	10x16cm	60	8
PORE100210	POREU100210	POREPU100210	POREPUFS100210	10x21cm	40	8
PORE100260	POREU100260	POREPU100260	POREPUFS100260	10x26cm	40	8
PORE100400	POREU100400	POREPU100400	POREPUFS100400	10x40cm	40	8
PORE120160	POREU120160	POREPU120160	POREPUFS120160	12x16cm	60	8
PORE150150	POREU150150	POREPU150150	POREPUFS150150	15x15cm	10	24
PORE200200	POREU200200	POREPU200200	POREPUFS200200	20x20cm	10	24
PORE2572	POREU2572	POREPU2572	POREPUFS2572	2.5x7.2cm	400	8
PORE83100	POREU83100	POREPU83100	POREPUFS83100	8.3x10cm	100	8
PORE5072	POREU5072	POREPU5072	.....	5x7.2 cm	50	60
			POREPUFS5072		200	8
PORE5075	POREU5075	POREPU5075	POREPUFS5075	5x7.5cm	200	8
PORE70100	POREU70100	POREPU70100	POREPUFS70100	7x10cm	100	8
PORE6075	POREU6075	POREPU6075	POREPUFS6075	6x7.5cm	200	8
PORE60150	.....	.....	.....	6X15cm	60	8
PORE85155	POREU85155	POREPU85155	POREPUFS85155	8.5x15.5cm	60	8
PORE85150	POREU85150	POREPU85150	POREPUFS85150	8.5x15cm	60	8
PORE82120	.....	POREPU82120	.....	8.2x12cm	60	8
.....	POREU7090	.....	.....	7x9cm	100	8
PORE8595	POREU8595	POREPU8595	POREPUFS8595	8.5x9.5cm	100	8
PORE90100	POREU90100	POREPU90100	POREPUFS90100	9x10cm	100	8

Pharmapore IV	Pharmapore PU IV	Pharmapore PU IV Frame Style	Pharmapore PU IV Frame Style (with Pad)	Size	Pieces/Box	Boxes/Case
IVNW6070	IVPU6070	IVFS6070	IVPFS6070	6X7CM	100	16
IVNW7070	IVPU7070	IVFS7070	IVPFS7070	7X7CM	100	16
IVNW7080	IVPU7080	IVFS7080	IVPFS7080	7X8CM	100	16
IVNW80100	IVPU80100	IVFS80100	IVPFS80100	8X10CM	100	16
IVNW82100	IVPU82100	IVFS82100	IVPFS82100	8.25X10CM	100	16
IVNW6085	IVPU6085	IVFS6085	IVPFS6085	6X8.5CM	100	16
IVNW7085	IVPU7085	IVFS7085	IVPFS7085	7X8.5CM	100	16
IVNW85100	IVPU85100	IVFS85100	IVPFS85100	8.5X10CM	100	16
IVNW85115	IVPU85115	IVFS85115	IVPFS85115	8.5X11.5CM	100	16
IVNW7090	IVPU7090	IVFS7090	IVPFS7090	7X9CM	100	16
IVNW90100	IVPU90100	IVFS90100	IVPFS90100	9X10CM	100	16

**Annex 1**  
**Table of sizes and codes**

IVNW100120	.....	.....	.....	10X12CM	100	16
IVNW100140	.....	.....	.....	10X14CM	100	16
IVNW6080	IVPU6080	IVFS6080	IVPFS6080	6X8CM	100	16
IVNW5057	IVPU5057	IVFS5057	IVPFS5057	5X5.7CM	100	16
IVNW100155	.....	.....	.....	10X15.5CM	50	16
IVNW5055	.....	.....	.....	5X5.5CM	100	16
IVNW6570	.....	.....	.....	6.5X7CM	100	16
.....	.....	IVFS6570ADV	.....	6.5x7CM	50	24
.....	.....	IVFS100155ADV	.....	10x11.5CM	50	24
.....	.....	IVFS7085ADV	.....	7x8.5CM	50	24
.....	.....	IVFS85115ADV	.....	8.5x11.5CM	50	24
.....	.....	IVFS100120ADV	.....	10x12CM	50	24
.....	IVPU100120	IVFS100120	IVPFS100120	10X12CM	50	16
.....	IVPU100140	IVFS100140	IVPFS100140	10X14CM	50	16


  
**PHARMA PLAST S.A.E**  
**ALEXANDRIA - EGYPT**

## ANNEX 2

### List of applicable standards

<b>Version no:</b>	05	<b>Date:</b>	11.03.2021
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Standard	Title
EN ISO 13485	Medical devices — Quality management systems — Requirements for regulatory purposes, 2016
BS EN ISO 14971	Medical devices – Application of risk management to medical devices, 2019
EN ISO 10993-1	Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process, 2018
EN ISO 10993-5	Biological evaluation of medical devices – Part 5: Tests for cytotoxicity: in vitro methods, 2009
ISO 10993-7	Biological evaluation of medical devices -- Part 7: Ethylene oxide sterilization residuals, 2008/ AC:2009
DIN EN ISO 10993-10	Biological evaluation of medical devices – Part 10: Tests for irritation and skin sensitization, 2014
EN ISO 10993-12	Biological evaluation of medical devices – Part 12: Sample preparation and reference materials, 2012
EN ISO 11135-1	Sterilization of health-care products -- Ethylene oxide -- Requirements for the development, validation and routine control of a sterilization process for medical devices, 2014 as amended by (Amd 1:2018)
ISO 14161	Sterilization of health care products-Biological indicators- Guidance for the selection, use and interpretation of results, 2009
ISO 11737-1	Sterilization of medical devices - Microbiological methods - Part 1: Determination of a population of microorganisms on products, 2018
ISO 11737-2	Sterilization of medical devices -- Microbiological methods -- Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process, 2019
USP 71	Sterility Testing
ISO 15223-1	Symbols to be used with medical device labels, labelling and information to be supplied, 2016
BS EN 1041	Information supplied by the manufacturer with medical devices, 2008 + A1:2013
ISO 11607	Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems, 2019 Part 2: Validation requirements for forming, sealing and assembly processes, 2019
Directive 93/42/EEC as amended by directive 2007/47/EC	COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 as amended by Directive 2007/47/EC of the European Parliament and of the Council of 5 September 2007 concerning medical devices
MEDDEV 2.4/1	Guidelines for the Classification of Medical Devices, Rev. 9, 06.2010

## **ANNEX 2**

### **List of applicable standards**

MEDDEV 2.7.1	Evaluation of Clinical Data: A Guide for Manufacturers and Notified Bodies. Rev 4, 06.2016
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 14644-3:2019) Part 4: Design, construction and start up (ISO 14644-4:2001) Part 5: Operations (ISO 14644-5:2004) Part 7: Separative devices (clean air hoods, gloveboxes, isolators and mini-environments) (ISO 14644-7:2004)
IEC 62366-1	Medical devices -- Part 1: Application of usability engineering to medical devices, 2015
ICH Topic Q 1 A (R2)	Stability Testing of new Drug Substances and Products
ISO 2859-1	Sampling procedures for inspection by attributes -- Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection, 1999 + Cor 1:2001
EN 868-5	Packaging for terminally sterilized medical devices. Sealable pouches and reels of porous materials and plastic film construction. Requirements and test methods, 2018
ASTM F1929 - 15	Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration, 2015
DIN 13019	Adhesives for first aid – Dimensions, 2016
FINAT 12	Adhesive coat weight, 2005
AFERA 5001	Self-adhesive tapes. Determination of peel adhesion properties, 2013
FINAT 8	Resistance to shear from a standard surface, 2005
FINAT 9	Loop tack measurement, 2005
BS EN 13726-2	Test methods for primary wound dressings - Part 2: Moisture vapor transmission rate of permeable film dressings, 2002

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