



### DIALYSIS

Medica's product range for low body weight patients includes a total of four dialyser models, amongst those, two sizes are high flux and two low flux. All have been developed to obtain the lowest priming volume and provide the best patient care.

#### LOW FLUX DIALYSER **BPA FREE**

	SmartFlux LFP-O6	SmartFlux LFP-O3
Area m <sup>2</sup>	0,60	0,30
Inner diameter μ	200	200
Wall thickness μ	35	35
Priming volume ml	37	20
KUF ml/h/mmHg	7.5±20%	3.8±20%
MAX TMP	600 mmHg	600 mmHg
MAX blood flow rate	300 ml/min	150 ml/min
Hollow Fiber Material	<b>PUREMA<sup>®</sup> LX</b>	<b>PUREMA<sup>®</sup> LX</b>
	(Polyethersulfone)	
Sterilisation method	Irradiation	
Product code	M03689	M03986

	CLEARANCE	CLEARANCE
	Qb=200 ml/min; Qd=500 ml/min; Qf=0 ml/min; ±5%	Qb=100 ml/min; Qd=300 ml/min; Qf=0 ml/min; ±10%
Urea (ml/min)	151	75
Creatinine (ml/min)	122	60
Phosphate (ml/min)	78	42
Vitamine B <sub>12</sub> (ml/min)	30	19

#### HIGH FLUX DIALYSER **BPA FREE**

	SmartFlux HFP-O6	SmartFlux HFP-O3
Area m <sup>2</sup>	0,60	0,30
Inner diameter μ	200	200
Wall thickness μ	30	30
Priming volume ml	39	21
KUF ml/h/mmHg	30±20%	14±20%
MAX TMP	600 mmHg	600 mmHg
MAX blood flow rate	300 ml/min	150 ml/min
Hollow Fiber Material	<b>PUREMA<sup>®</sup> H</b>	<b>PUREMA<sup>®</sup> H</b>
	(Polyethersulfone)	
Sterilisation method	Irradiation	
Product code	M03690	M03987

	CLEARANCE	CLEARANCE
	Qb=200 ml/min; Qd=500 ml/min; Qf=0 ml/min; ±5%	Qb=100 ml/min; Qd=300 ml/min; Qf=0 ml/min; ±10%
Urea (ml/min)	168	84
Creatinine (ml/min)	143	73
Phosphate (ml/min)	134	62
Vitamine B <sub>12</sub> (ml/min)	86	39

**PUREMA<sup>®</sup>** is a registered trademark of Membrana GmbH

### PLASMA EXCHANGE

To complete its current adult product range MEDICA has developed three new small size plasmafilters based on **Versatile<sup>™</sup>-PES** membrane.

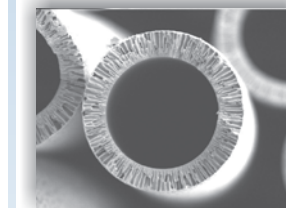
**BPA FREE**

#### PLASMART 50-100-200

	50	100	200
Area m <sup>2</sup>	0,05	0,1	0,2
Inner diameter μ	300	300	300
Wall thickness μ	85	85	85
Priming blood volume ml	3,9	8,6	13,2
Max TMP (mmHg)	100	100	100
Max blood flow (ml/min)	20	40	60
Plasma flow (ml/min)	10 to 20% of blood flow		
Cartridge blood connectors	Male Luer Lock	Twist lock	
Cartridge filtrate/dialysate connectors	Female luer lock		
Hollow Fiber Material	<b>Versatile<sup>™</sup>-PES</b>		
Sterilisation method	Irradiation		
Product code (Irradiation)	M03857	M03858	M03859
Sterilisation method	EtO		
Product Code (EtO)	M03863	M03864	M03865

### C.R.R.T. and CARDIOSURGERY

Thanks to its innovative fiber spinning know-how, MEDICA currently offers **MediSulfone<sup>®</sup> HF**:



A high flux polysulfone with excellent biocompatibility characteristics, dedicated to blood filtration treatment like hemofiltration and hemoconcentration.

**BPA FREE**

#### HEMOFILTERS D050-D100-D150

**MediSulfone<sup>®</sup>** hemofilters have been developed to ensure the best C.R.R.T. Output.

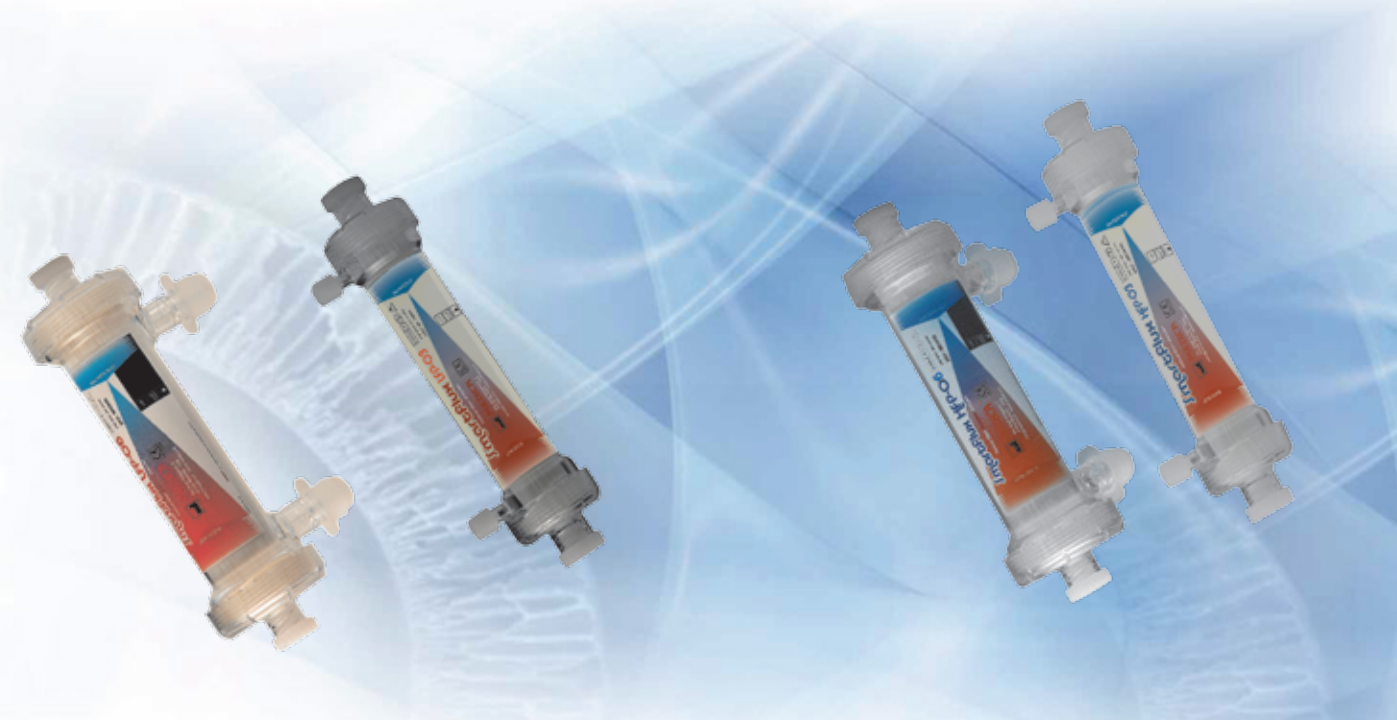
	D050	D100	D150
Area m <sup>2</sup>	0,075	0,15	0,25
Inner diameter μ	250	250	250
Wall thickness μ	50	50	50
Priming volume ml	5	10	19
Max TMP (mmHg)	600		
Cartridge blood connectors	MLL	Tube site	Twist lock
Cartridge filtrate and dialysate connectors	FLL	Tube site	FLL
KUF ml/h/mmHg	1,3	3,0	5,5
Hollow Fiber Material	<b>MediSulfone<sup>®</sup></b>		
	Polysulfone 50,000 Daltons		
Product code (Irradiation)	M03798	M03984	M03137
Product code (EtO)	M03698	M03739	M03069

**BPA FREE**

#### HEMOCONCENTRATORS D025 -D050-D100-D150

The MEDICA "no-rinse" low priming volume hemoconcentrators can be easily inserted in the extracorporeal circuit at any time.

	D025	D050	D100	D150
Area m <sup>2</sup>	0,023	0,075	0,15	0,25
Inner diameter μ	250			
Wall thickness μ	50			
Priming volume ml	2,5	5	10	19
Max TMP (mmHg)	600			
Cartridge blood conn.	FLL	MLL	Tube site	Twist lock
Cartridge filtrate and dialysate connectors	FLL	FLL	Tube site	FLL
KUF ml/h/mmHg	0,48	1,3	3,0	5,5
Hollow Fiber Material	<b>MediSulfone<sup>®</sup></b>			
	Polysulfone 50,000 Daltons			
Sterilisation method	Irradiation			
Product code	M03956	M03662	M03985	M03098



# MEDICA



**SmartFlux PUREMA® DIALYZERS**

M27321 REV 05 CDP051118B

# SmartFlux

## PUREMA® DIALYZERS

MADE IN ITALY



**SmartFlux**

HFP 130 150 170 190 210 230  
**HIGH FLUX PUREMA® DIALYZERS**

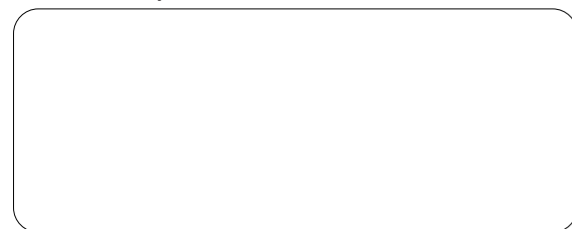
**SmartFlux**

LFP 120 140 160 180 200 220  
**LOW FLUX PUREMA® DIALYZERS**

**SmartFlux**

HFP 270  
**2,7m<sup>2</sup> HIGH FLUX  
PUREMA® DIALYZER  
FOR HIGH VOLUME  
HEMODIAFILTRATION**

Distributed by



MANUFACTURER  
**MEDICA**

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www.medica.it

CE 0476 UNI EN ISO 9001:2015  
UNI CEI EN ISO 13485:2016

**SMART CHOICE**  
*experience by your side*

Gruppo  
**MEDICA**  
Group

**TECHNICAL SPECIFICATIONS & PERFORMANCES**

SmartFlux HFP eliminates middle molecular weight toxins without loss of useful proteins.

SmartFlux HFP is available in 7 different surface areas, tailored to meet patients needs.



MODEL	SmartFlux HFP-130	SmartFlux HFP-150	SmartFlux HFP-170	SmartFlux HFP-190	SmartFlux HFP-210	SmartFlux HFP-230	SmartFlux HFP-270
Surface (m <sup>2</sup> )	1.3	1.5	1.7	1.9	2.1	2.3	2.7
Priming Volume (ml)	75	89	101	113	123	133	156
Kuf (ml/h/mmHg)	58	63	69	75	81	87	124
Urea	194	196	197	197	198	198	199
Creatinine	185	190	193	195	196	196	197
Phosphate	178	183	185	187	189	191	193
B12 Vitamine	144	149	153	156	159	161	163
Clearance (Qb= 200 ml/min; Qd= 500 ml/min; Quf= 0)							
Urea	262	273	279	283	286	290	295
Creatinine	242	250	259	269	272	276	283
Phosphate	223	234	242	250	254	258	264
B12 Vitamine	165	176	185	195	201	205	210
Clearance (Qb= 300 ml/min; Qd= 500 ml/min; Quf= 0)							
Urea	309	321	331	339	344	348	351
Creatinine	273	285	299	310	320	327	331
Phosphate	250	262	275	283	286	291	300
B12 Vitamine	180	192	200	209	217	224	231
Clearance (Qb= 400 ml/min; Qd= 500 ml/min; Quf= 0)							
Membrane	<b>PUREMA®</b>						
Potting Material	Polyurethane						
Housing and Caps Material	Polycarbonate						
Sterilisation	Beta Rays						
Wall Thickness (µm)	30	30	30	30	30	30	30
Max TMP (mmHg)	600	600	600	600	600	600	600
Internal Diameter (µm)	200	200	200	200	200	200	200

HOW TO ORDER							
Product Code	M90098	M03538	M90032	M03539	M90033	M03540	M90081

**PUREMA®** is a registered trademark of Membrana GmbH  
 > In vitro performances according to ISO 8637:2010

Technical features are subject to change without prior notice at the discretion of Medica SpA  
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**TECHNICAL SPECIFICATIONS & PERFORMANCES**

SmartFlux LFP offers enhanced clearance of small molecular uraemic toxins with outstanding stable clearance performance.

SmartFlux LFP is available in 6 different surface areas, tailored to meet patients needs.

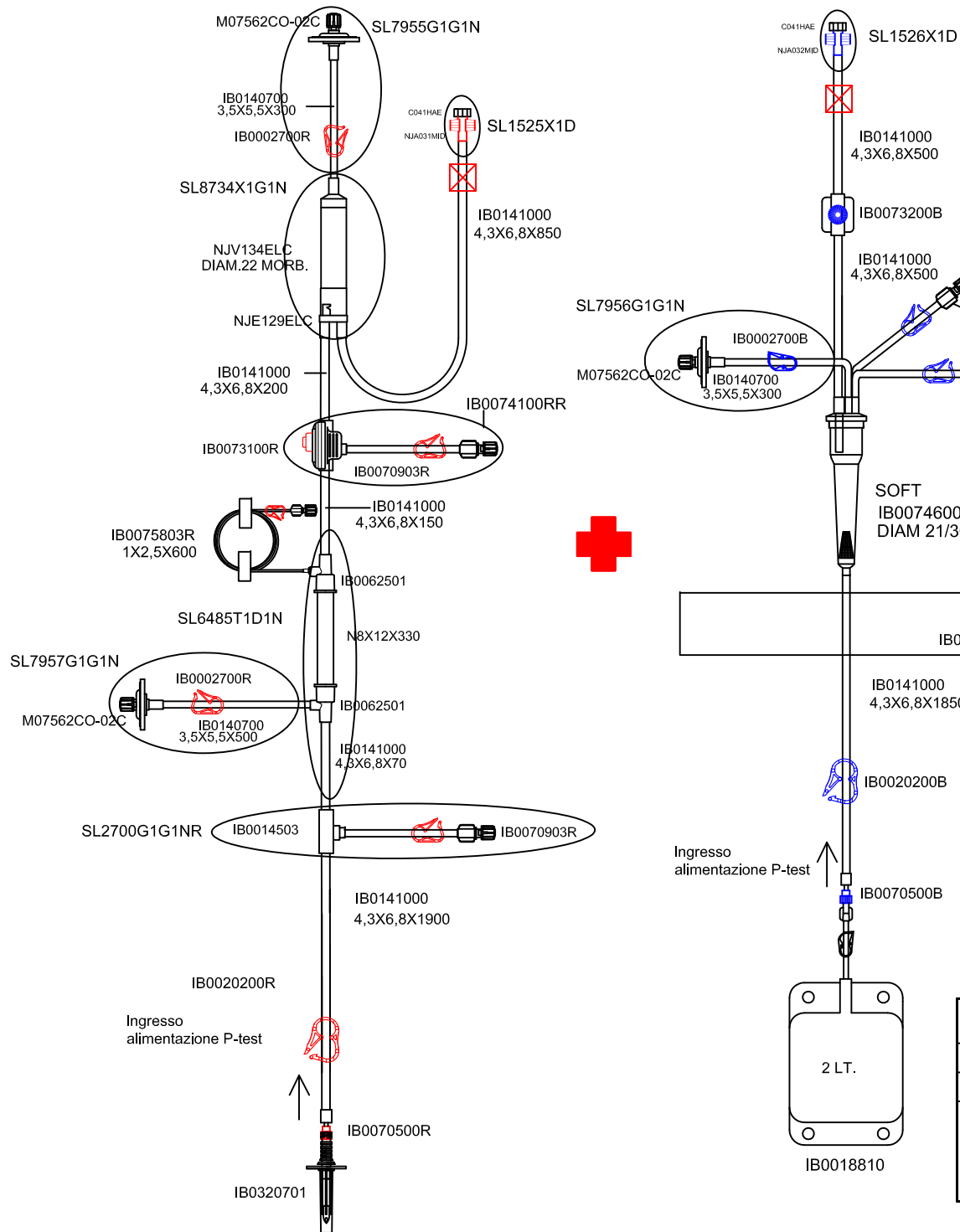


MODEL	SmartFlux LFP-120	SmartFlux LFP-140	SmartFlux LFP-160	SmartFlux LFP-180	SmartFlux LFP-200	SmartFlux LFP-220
Surface (m <sup>2</sup> )	1.2	1.4	1.6	1.8	2.0	2.2
Priming Volume (ml)	72	82	94	106	116	127
Kuf (ml/h/mmHg)	16	18	20	23	26	29
Urea	187	190	193	195	197	198
Creatinine	178	181	184	186	190	192
Phosphate	155	161	165	170	175	180
B12 Vitamine	103	107	110	114	120	126
Clearance (Qb= 200 ml/min; Qd= 500 ml/min; Quf= 0)						
Urea	238	253	259	265	270	273
Creatinine	214	227	238	247	252	259
Phosphate	184	197	206	214	224	235
B12 Vitamine	112	117	125	131	140	145
Clearance (Qb= 300 ml/min; Qd= 500 ml/min; Quf= 0)						
Urea	283	293	301	308	319	329
Creatinine	251	263	272	286	297	304
Phosphate	199	210	222	235	252	274
B12 Vitamine	120	126	134	141	151	159
Clearance (Qb= 400 ml/min; Qd= 500 ml/min; Quf= 0)						
Membrane	<b>PUREMA®</b>					
Potting Material	Polyurethane					
Housing and Caps Material	Polycarbonate					
Sterilisation	Beta Rays					
Wall Thickness (µm)	35	35	35	35	35	35
Max TMP (mmHg)	600	600	600	600	600	600
Internal Diameter (µm)	200	200	200	200	200	200

HOW TO ORDER						
Product Code	M90097	M03534	M90030	M03535	M90031	M03536

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 > In vitro performances according to ISO 8637:2010

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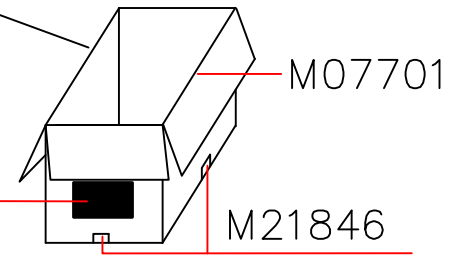
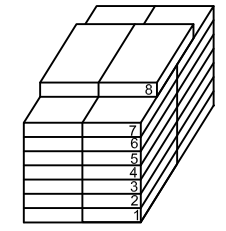
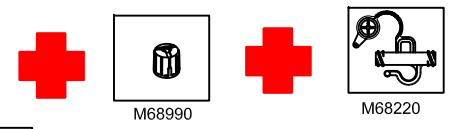
Punto da occludere prima di effettuare P-test



CONFEZIONAMENTO PRIMARIO DA UTILIZZARE	
In Medica Méditerranée	Alternativa
<b>BUS017:</b>	<b>Codice Busta: M21933</b>
Carta : M21841	
Film : M21901	
Inchiostro : VAR036	<b>Etich. busta : ETI014</b>
<b>Formato: 250X400mm</b>	<b>IMP : M68802</b>




Posizionare n° 30 pezzi all'interno del cartone M07701 - 59x39x32



	NOME/ NAME	DATE/ DATA	DESCRIZIONE/ DESCRIPTION AV SET X BBRAUN DIALOG DV - ETO				
AUTORE/ AUTHOR	Ines Zarga	17/01/2022	CODICE/ CODE	REV./ REV.	STAMPO/ MOULD	COMMESSA/ DESIGN DOCUMENT	
APPROVATO DA/ APPROVED BY	Alessio Atzori	17/01/2019	M90196E	03	N/A	CDP040122A	
			SCALA/ SCALE	MATERIALE/ MATERIAL	NOTE/ NOTE		
			N/A	N/A	N/A		
STERILIZZAZIONE/ STERILIZATION							PAG./ SHEET
<input type="checkbox"/> N.A. <input checked="" type="checkbox"/> ETO <input type="checkbox"/> R <input type="checkbox"/>							1 DV/ 2

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PROPRIETA' RISERVATA VIETATA LA RIPRODUZIONE

Distinta: M90196E - AV SET X BBRAUN DIALOG DV ETO

 = Fuori Validità

Fasi/Materiali	Descrizione	L	F	Consumo		Data		Note del Materiale
				Consumo	UM Princ.	Totale	Inizio	
SL7955G1G1N	SL TRASD. MEDICA LOCK/5,5 CON CLAMP ROSSO (300mm)- NO DOP	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-12-16	
SL8734X1G1N	-SL VASCA DIAM.22 - R - NO DOP	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0141000X200	SPEZZONE TUBO PVC 4.3X6.8 - 73 SH A	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0074100RR	SM Croce 731R+70903R	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0141000X150	SPEZZONE TUBO PVC 4.3X6.8 - 73 SH A	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0141000X850	SPEZZONE TUBO PVC 4.3X6.8 - 73 SH A	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
SL1525X1D	SL ATT.DIALIZZ. ROSSO CON CAPSULA LAB. HAE	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
SL6485T1D1N	SL POMPA N8X12X330+2x62501+141000x70	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0075803R	354 +T.1X2,5x600mm + 68226 +M07692 +27R	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
SL7957G1G1N	SL TRASD. MEDICA LOCK/5,5 CON CLAMP ROSSO (500mm)- NO DOP	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
SL2700G1G1NR	SL : IB0014503 + IB0070903R	0		1,0000/ <sub>PZ</sub>	1,0000/ <sub>PZ</sub>	1,0000/ <sub>PZ</sub>	14-12-17	
IB0141000	TUBO PVC 4.3X6.8 - 73 SH A	0		1,9000/ <sub>MT</sub>	0,0513/ <sub>KG</sub>	0,0513/ <sub>KG</sub>	09-10-17	
IB0020200R	MORSETTO modello 202 ROSSO	0		1,0000/ <sub>PZ</sub>	1,0000/ <sub>PZ</sub>	1,0000/ <sub>PZ</sub>	09-10-17	
IB0070500R	SM Racc.LLM gir.aut. sede Ø6,8mm ROSSO - Raggi	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0320701	PERFORATORE 34301+ CAPS.LAB. 5	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	06-12-19	
SL1526X1D	SL ATT.DIALIZZ. BLU CON CAPSULA LAB. HAE	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0141000X500	SPEZZONE TUBO PVC 4.3X6.8 - 73 SH A	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0073200B	SM Croce sedi Ø6.8mm dritta BLU - Raggi	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0141000X500	SPEZZONE TUBO PVC 4.3X6.8 - 73 SH A	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0070903B	SM Tubo 3.7x5.5x90mm+605+27B+M07692 - Raggi	0		2,0000/ <sub>NR</sub>	2,0000/ <sub>NR</sub>	2,0000/ <sub>NR</sub>	09-10-17	
SL7956G1G1N	SL TRASD. MEDICA LOCK/5,5 CON CLAMP BLU (300mm)- NO DOP	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0074600	SM Vaschetta Medica 19602+63001+199 - Raggi	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0141000	TUBO PVC 4.3X6.8 - 73 SH A	0		1,8500/ <sub>MT</sub>	0,0500/ <sub>KG</sub>	0,0500/ <sub>KG</sub>	09-10-17	
IB0020200B	MORSETTO modello 202 BLU	0		1,0000/ <sub>PZ</sub>	1,0000/ <sub>PZ</sub>	1,0000/ <sub>PZ</sub>	09-10-17	
IB0070500B	SM Racc.LLM gir.aut. sede Ø6,8mm BLU - Raggi	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
IB0018810	SACCA LT.2 +70902 NON STERILE. - (OK PER RAGGI) - NO DOP	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	15-05-18	
IB0105003	FASCETTA POLIETILENE HD 175x70mm -sp.40u	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
M68990	SM HDF ON LINE TAPPO	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
M68220	Semil. gancio di scarico in blister	0		1,0000/ <sub>PZ</sub>	1,0000/ <sub>PZ</sub>	1,0000/ <sub>PZ</sub>	09-10-17	
BUS017	MID-BUSTA C/PLT 25X40 STAMPATA MIDIAL	0		1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	1,0000/ <sub>NR</sub>	09-10-17	
M21933	BUSTA NEUTRA - CARTA 60gr+FILM PET12/PE35 DIM. 25X40 CM			1,0000/ <sub>PZ</sub>	1,0000/ <sub>PZ</sub>	1,0000/ <sub>PZ</sub>	09-10-17	
M07277	RIBBON CERA-RESINA NERO 110mm x 360m	0		0,0003/ <sub>RT</sub>	0,0003/ <sub>RT</sub>	0,0003/ <sub>RT</sub>	10-10-17	

Fasi/Materiali	Descrizione	L	F	Consumo		Data	Note del Materiale
				Consumo	UM Princ.		
M07701	Cartone std avana 390x590XH324 mm EST - senza logo MEDICA	0		1,0000/ <sub>PZ</sub>	0,0333/ <sub>PZ</sub>	0,0333/ <sub>PZ</sub>	09-10-17
M21846	ROTOLO NASTRO ADESIVO TRASPARENTE MM75x132	0		2,0000/ <sub>MT</sub>	0,0005/ <sub>RT</sub>	0,0005/ <sub>RT</sub>	17-01-22
M07097	ETICHETTA ADESIVA 100x150mm NEUTRA	0		1,0000/ <sub>PZ</sub>	0,0333/ <sub>PZ</sub>	0,0333/ <sub>PZ</sub>	09-10-17
M07277	RIBBON CERA-RESINA NERO 110mm x 360m	0		0,0004/ <sub>RT</sub>	/ <sub>RT</sub>	/ <sub>RT</sub>	09-10-17
M27064	Foglio istruzione linee e sacche	0		1,0000/ <sub>PZ</sub>	0,0333/ <sub>PZ</sub>	0,0333/ <sub>PZ</sub>	09-10-17
M21902	WOODEN PALLETS TREATED AND MARKED IN ACCORDANCE WITH ISPM 15 STANDARDS.	0		1,0000/ <sub>PZ</sub>	0,0014/ <sub>PZ</sub>	0,0014/ <sub>PZ</sub>	09-10-17
M21958	ANGOLARE IN CARTONE 35 X 35 X 3 H1000mm PER ALLESTIMENTO MEGAPALLET TUNISIA	0		4,0000/ <sub>NR</sub>	0,0056/ <sub>NR</sub>	0,0056/ <sub>NR</sub>	09-10-17
M21317	FILM ESTENSIBILE MACCHINABILE TRASP	0		0,7000/ <sub>KG</sub>	0,0010/ <sub>KG</sub>	0,0010/ <sub>KG</sub>	09-10-17

**Annotazioni Padre M90196E -**

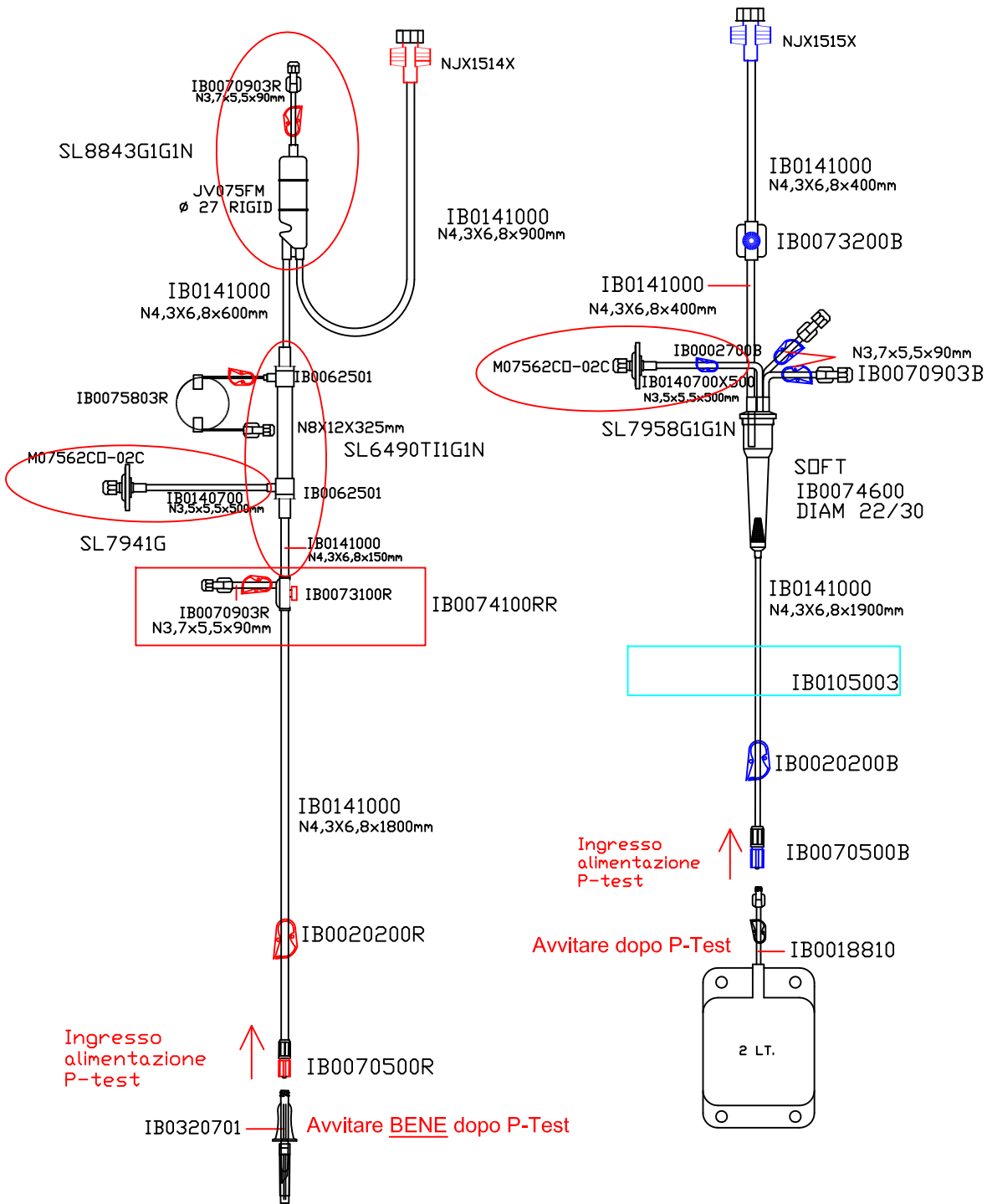
N. Dis. M90196E

Rev. 03

Pag. 2 di 2

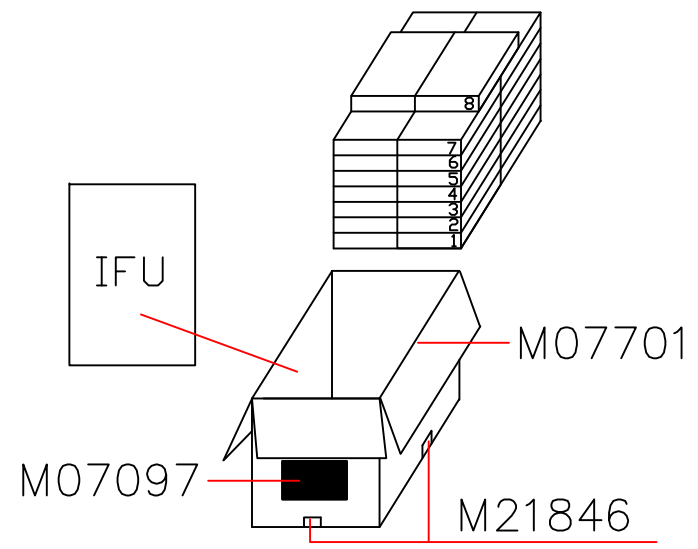
Compilato da Ines Zarga in data 17/01/2022

Approvato da Alessio Atzori in data 17/01/2022



CONFEZIONAMENTO PRIMARIO DA UTILIZZARE	
In Medica Méditerranée	Alternativa
BUS013: Carta : M21841 Film : M21901 Formato: 250X400mm	Codice Busta: M21933
Etichetta: M15028	

↓  
**Posizionare n° 30 busta all'interno  
 del cartone M07701**



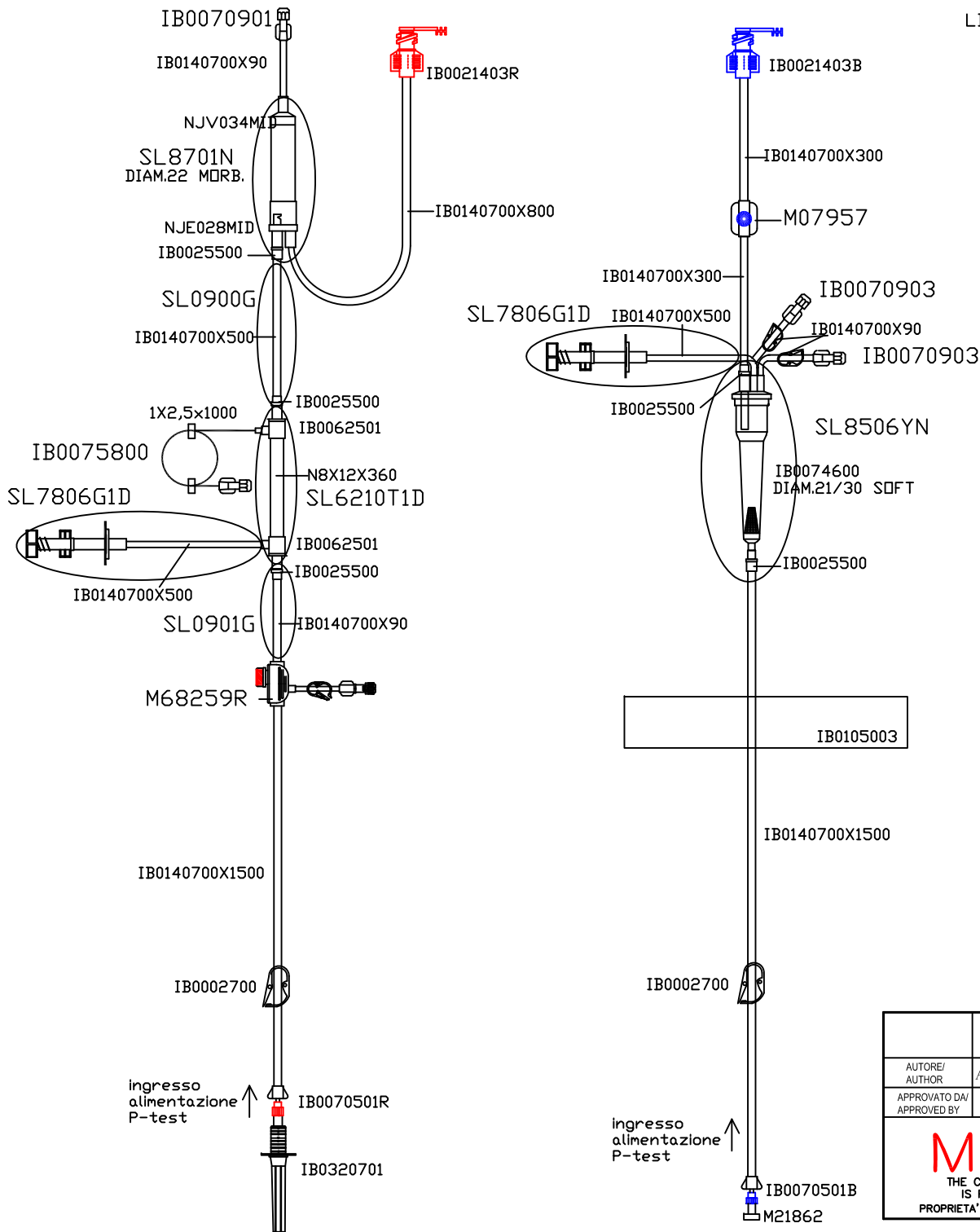
	NOME/ NAME	DATE/ DATA	DESCRIZIONE/ DESCRIPTION LINEA A/V PER FRESNIUS 2008-4008				
AUTORE/ AUTHOR	Imen Bakey	13-12-2022	CODICE/ CODE	REV./ REV.	STAMPO/ MOULD	COMMESSA/ DESIGN DOCUMENT	
APPROVATO DA/ APPROVED BY	Alessio Atzori	13-12-2022	M90249	05	N/A	CDP020921A	
			SCALA/ SCALE	MATERIALE/ MATERIAL	NOTE/ NOTE		STERILIZZAZIONE/ STERILIZATION <input type="checkbox"/> N.A. <input type="checkbox"/> ETO <input checked="" type="checkbox"/> R <input type="checkbox"/> _____
			N/A	N/A	N/A		
							PAG./ SHEET 1 OF 3

Fasi/Materiali	Descrizione	L	F	Consumo	Consumo	Totale	Data		Note del Materiale
				UM Princ.	UM Princ.		Inizio	Fine	
M21902	WOODEN PALLETS TREATED AND MARKED IN ACCORDANCE WITH ISPM 15 STANDARDS.	0		1,000000/ <sub>PZ</sub>	0,001666/ <sub>PZ</sub>	0,001666/ <sub>PZ</sub>	11-05-16		
M21317	FILM ESTENSIBILE MACCHINABILE TRASP	0		0,700000/ <sub>KG</sub>	0,001166/ <sub>KG</sub>	0,001166/ <sub>KG</sub>	11-05-16		
M21958	ANGOLARE IN CARTONE 35 X 35 X 3 H1000mm PER ALLESTIMENTO MEGAPALLET TUNISIA	0		4,000000/ <sub>NR</sub>	0,006666/ <sub>NR</sub>	0,006666/ <sub>NR</sub>	11-05-16		

**Annotazioni Padre M90249 -**

N. Dis. M90249  
 Rev. 05  
 Pag. 2 di 2  
 in data 13-12-2022  
 Compilato da: Imen Bakey  
 Approvato da: Alessio Atzori

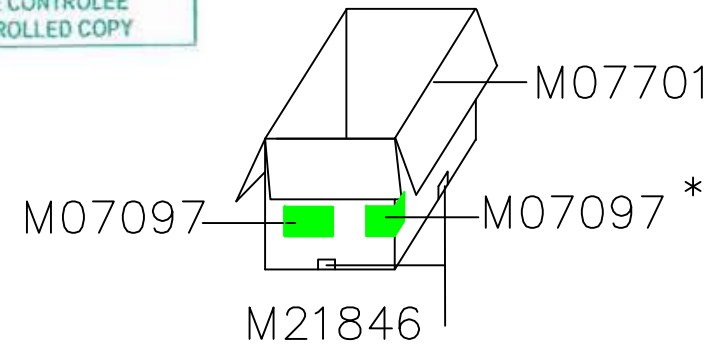




CONFEZIONAMENTO PRIMARIO DA UTILIZZARE	
In Medica Méditerranée	Codice Busta
BUSTA: Carta : M21841 Film : M21901 Inchiostro : M21904	BUS520
Formato: 250X400mm	IMP : M68614



Posizionare n° 40 pezzi all'interno del cartone M07701 - 59x39x32



\* Vedere allegato 1

NO	NO	NO	DESCRIZIONE/ DESCRIPTION				
AUTORE/ AUTHOR	DATE/ DATA	L.A./ L.V.	COMBIPACK PEDIATRIC				
Alaeddine Bejaoui	06-11-2017		CODICE/ CODE	REV./ REV.	STAMPO/ MOULD	COMMESSA/ DESIGN DOCUMENT	
Alessio Atzori	06-11-2017		M03401	05	N/A	CDP061117A	
APPROVATO DA/ APPROVED BY			SCALA/ SCALE	MATERIALE/ MATERIAL	NOTE/ NOTE		PAG./ SHEET
			N/A	N/A	N/A		
STERILIZZAZIONE/ STERILIZATION							1 DI 2
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