



# LP ITALIANA SPA

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## EU CONFORMITY DECLARATION

Item code	Description	Intended use	Classification Annex VIII, Rule 5	Basic UDI-DI
102047	150 ml urine container, in polypropylene; Ø 63 x 65 mm; with detached white screw cap;	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
102548	150 ml urine container, in polypropylene; Ø 63 x 65 mm, with red screw cap, individually wrapped	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
103017	30 ml universal container for human fluids (sputum etc), in polystyrene; Ø 34 x 41 mm, detached white pressure cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
104017	45 ml universal container for human fluids (sputum etc), in polystyrene; Ø 34 x 60 mm; with detached white pressure cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
105047	180 ml urine container, in polypropylene; Ø 63 x 80 mm with detached white screw cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
105048	PP container 180ml controlled environment	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
105147	180 ml urine container, in polypropylene; Ø 63 x 80 mm; with mounted white screw cap; labelled	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8

105348	105148 individual wrapped contr. environment	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
105548	105048 individual wrapped contr. environment	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
109047	25 ml, polypropylene, faeces container; Ø 25 x 80 mm; with white screw cap and spatula	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
109048	PP container 25ml spoon screw cap contr. environment	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
109147	25 ml, polypropylene, faeces container; Ø 25 x 80 mm; with white screw cap and spatula; labelled	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
110011	0,5 ml clear Polystyrene Cup for Technicon type autoanalyzer	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
110411	5 ml Polystyrene cylindrical test tube without rim, Ø 12 x 75 mm	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
110412	5 ml Clear Polystyrene cylindrical test tube without rim, Ø 12 x 75 mm - 250 pcs per bag	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
110441	5 ml Polypropylene cylindrical test tube, Ø 12 x 75 mm, without rim,	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
110540	0,5 ml Polyethylene conical micro-tube with cap, Beckman type	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8

110611	2 ml clear Polystyrene Cup for Technicon type autoanalyzer	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC10
111010	10 ml Polystyrene cylindrical test tube, Ø 16 x 100 mm, graduated at 2,5 – 5 - 10 ml	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
111040	10 ml Polypropylene cylindrical test tube, Ø 16 x 100 mm, graduated at 2,5 - 5 - 10 ml	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
111117	Spectrophometer cuvette, macro type in clear polystyrene, capacity 2 – 4 ml	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
111540	1,5 ml Polypropylene conical tube with cap, Eppendorf type, natural color	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
111547	15 ml Polypropylene test tube, Ø 17 x 120 mm, graduated up to 14 ml, with blue screw cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
112010	10 ml Polystyrene conical test tube, Ø 16 x 100 mm, graduated at 0,5 - 1 - 2,5 - 5 - 10 ml	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
112013	12 ml Polystyrene conical test tube, Ø 16 x 110 mm, for Autochemyst AGA type	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
112110	10 ml Polystyrene conical test tube, Ø 16 x 100 mm, graduated at 0,5 - 1 - 2,5 - 5 - 10 ml, labelled	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
112117	Spectrophometer cuvette, micro type in clear polystyrene, capacity 0,5 – 2 ml	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8

113010	5 ml Polystyrene cylindrical test tube, Ø 12 x 92 mm graduated at 0,5 - 2,5 - 5 ml	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
116131	High grip and closed bottom stopper for Ø 16 mm tubes, in polyethylene, red color	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
117010	3 ml Polystyrene cylindrical test tube Ø 12 x 56 mm, graduated at 0,5 - 1 - 2 - 3 ml	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
117011	3 ml Polystyrene cylindrical test tube w/out rim, Ø 11,5 x 55 mm	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
117133	Polyethylene winged stopper for Ø 16 mm tubes, yellow color	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
118011	3 ml Polystyrene cylindrical test tube Ø 11 x 70 mm for RIA, graduated at 2 ml, to plug with stopper 112430	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
118134	High grip and closed bottom stopper for Ø 12 mm tubes, in polyethylene, green color	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
119131	Polyethylene winged stopper for Ø 16 mm tubes, red color	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
120030	Clear polystyrene 96 well microtiter plates 128 x 86 mm, U bottom, single wrapped	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
120610	Clear polystyrene blood grouping plate 10 seats, 20 pcs in cardboard box	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8

122218	Petri dishes Ø 90 mm – 2 compartments – in sealed PE bags	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
122518	Petri dishes Ø 90 mm – in sealed PE bags	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
129930	Clear polystyrene lid for 120030 – 120130, single wrapped	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
190015	Container for biological specimens, in crystal Polystyrene, wide mouth, Ø 35 h. 33, capacity 15 ml, PP screw cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
190030	Container for biological specimens, in crystal Polystyrene, wide mouth, Ø 35 h. 55, capacity 30 ml, PP screw cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
190100	Container for biological specimens, in crystal Polystyrene, wide mouth, Ø 65 h. 55, capacity 100 ml, PP screw cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
190195	Protective biopsy pad for embedding cassette, dimensions: 32x26 mm, color: sky blue	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
190200	Container for biological specimens, in crystal Polystyrene, wide mouth, Ø 65 h. 85, capacity 200 ml, PP screw cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
190301	Pot for surgical or anatomical specimens, formalin preservation, in white PSAS, Ø 125 h. 54, capacity 250 ml, LDPE lid cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
190500	Pot for surgical or anatomical specimens, formalin preservation, in serigraphed PSAS, Ø 125 h. 70, capacity 500 ml, LDPE lid cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8

191000	Pot for surgical or anatomical specimens, formalin preservation, in serigraphed PSAS, Ø 125 h. 120, capacity 1000 ml, LDPE lid cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
191022	Embedding cassette, detachable cover, writable area, xylene-fast, colour white	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
191023	Embedding cassette, detachable cover, writable area, xylene-fast, colour yellow	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
191024	Embedding cassette, detachable cover, writable area, xylene-fast, colour green	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
191025	Embedding cassette, detachable cover, writable area, xylene-fast, colour pink	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
191026	Embedding cassette, detachable cover, writable area, xylene-fast, colour blue	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
192500	Pot for surgical or anatomical specimens, formalin preservation, in serigraphed PSAS, Ø 200 h. 130, capacity 2500 ml, LDPE lid cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
195000	Pot for surgical or anatomical specimens, formalin preservation, in serigraphed PSAS, Ø 200 h. 215, capacity 5000 ml, LDPE lid cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
206047	60 ml polypropylene, universal container; Ø 40 x 60 mm; with white screw cap	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
206048	PP container 60ml, controlled environment	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8

206147	60 ml polypropylene, universal container; Ø 40 x 60 mm; with white screw cap; labelled	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
206348	206148 ind. Wrapped contr. Environment	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
206548	60 ml polypropylene, universal container; Ø 40 x 60 mm; with red screw cap; individually wrapped	Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605CONC8
132010	Polystyrene mixing rod for blood grouping	Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605DISC5
135030	Polyethylene macro pipette 150 mm, capillary Ø 7,8 mm, volume 7 ml, 26 drops/ml	Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605DISC5
136030	Polyethylene micro pipette 150 mm, capillary Ø 2,5 mm, volume 4 ml, 30 drops/ml	Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605DISC5
137030	Polyethylene Semi-micro pipette 150 mm, capillary 5 mm, volume 5 ml, 30 drops/ml	Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605DISC5
139030	Polyethylene Pipette 230 mm, capillary Ø 4,5 mm, volume 6 ml, 21 drops/ml,	Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605DISC5
151143	Tips Eppendorf type 5-100 µl in bags of 1.000	Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605DISC5
152143	Tips Gilson type 5-200 µl, in bags of 1000	Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605DISC5

152146	Tips Gilson type 200-1000 µl, in plastic bags of 500	Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605DISC5
244177	Sediplast® system: graduated autozeroing pipettes, tubes with anticoagulant and pierceable stopper	Erythrocyte sedimentation rate analyser kit, for diagnostic purposes, suitable for laboratory analysis in vitro diagnostic procedures	A	8033605VESEK

LP ITALIANA SPA, as a Manufacturer, SRN n° IT-MF-000034503, declares under its sole responsibility that the devices indicated above comply with the requirements of Regulation 2017/746/EU.

Milano, 05/04/2023

Name and position of the person authorized to sign the Declaration:

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**Francesco Leopardi**  
**General Manager**