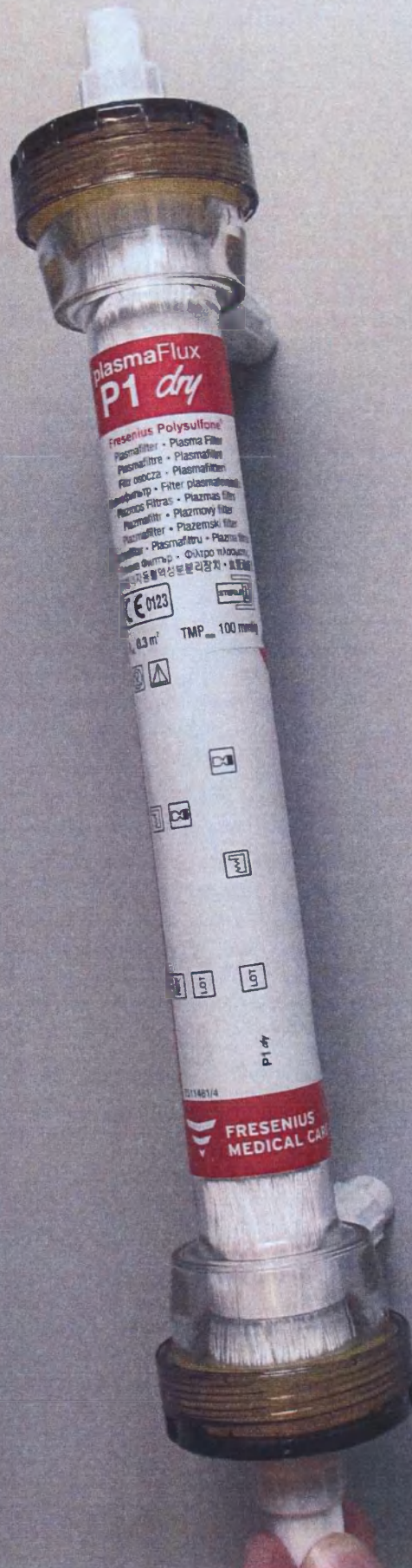




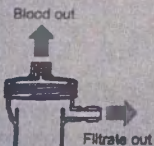


Technical Data

Membrane material	Polysulfone
Inner diameter	1.5 mm
Wall thickness	0.1 mm
Housing material	Polycarbonate
Potting compound	Epoxide resin
O-ring	Nitrile rubber
Sterilisation method	Gamma irradiation
Blood connectors	1/4" x 1/2" Luer lock
Filtrate connectors	1/4" x 1/2" Luer lock
Maximum filtrate flow	100 mL/min
Recom. blood flow range	100-200 mL/min
Maximum TMP	100 mmHg
V (prim. volume) blood / filtrate	10 mL / 10 mL
ΔP (press. drop) blood, Hct 40%	10 mmHg
A (effective surface area)	0.8 m ²

In vitro data are likely to differ from composition and clinical settings.

Plasmafiltration



Fresenius
D-61346 Bad Nauheim

plasmaFlux P2 dry

Fresenius Polysulfone®
 Plasmafilter • Plasma Filter
 Plasmefiltr • Plasmefiltr
 Filtr (sulfon) • Plasmefiltr
 Плазмодельтер • Filter plasmofrezenis
 Plazmas Filtras • Plazmas filtr
 Plazmafiltir • Plazmovy filter
 Plazmafiltir • Plazmovy filter
 Plazmafiltir • Plazmovy filter
 Плазма филтър • Фильтр плазмов
 (과장 및) 동행역성분물리관지 • 血濾器

CE 0123

A_{eff} 0.8 m² TMP_{max} 100 mmHg

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