


The Reply of Pre-Bid Query of M/s Fresenius Medical Care India Pvt. Ltd is as under:-

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Measure - 1

Type	Ultrafiltration coeff. (ml/h X mmhg)	Clearance (ml/min) Qb=300 Urea	Clearance (ml/min) Qb=300 Creatinine	Clearance (ml/min) Qb=300 Phosphate	Clearance (ml/min) Qb=300 Vitamin B12	Effective surface Area (m2)	Wall thickness /lumen (µm)	Priming volume (ml)	Membrane material	Housing material	Potting compound	Sterilisation method	Certificates
Low-Flux Dialysers non openable cap	8-10	220-230	190-210	166-170	90-100	1- 1.2	32-35/180-190	50-55	Helixone/Polyethersulfone, or Polyarylethersulfone or Polymethylmethacrylate	Polycarbonate or Polypropylene	Polyurethane	INLINE Steam Sterilised/ ETO Sterilised	Dialyzers should meet European CE or US FDA or ISO standards
Low-Flux Dialysers with non openable cap	12-14	250-260	225-235	190-200	120-130	1.3-1.4	35-40/180-190	70-80	Helixone/Polyethersulfone, or Polyarylethersulfone or Polymethylmethacrylate	Polycarbonate or Polypropylene	Polyurethane	INLINE Steam Sterilised/ ETO Sterilised	Dialyzers should meet European CE or US FDA or ISO standards
Low-Flux Dialysers with openable cap	10-15	240-250	210-220	170-180	90-100	1.25-1.3	40-42/200-210	75-80	Helixone/Polyethersulfone, or Polyarylethersulfone or Polymethylmethacrylate	Polycarbonate or Polypropylene	Polyurethane	INLINE Steam Sterilised/ ETO Sterilised	Dialyzers should meet European CE or US FDA or ISO standards
Low-Flux Dialysers with openable cap	15-18	250-260	220-230	190-200	115-120	1.8-1.9	40-42/200-210	110-115	Helixone/Polyethersulfone, or Polyarylethersulfone or Polymethylmethacrylate	Polycarbonate or Polypropylene	Polyurethane	INLINE Steam Sterilised/ ETO Sterilised	Dialyzers should meet European CE or US FDA or ISO standards


 23/11/22
 डॉ. महेंद्र अटलानी
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 रावेली नगर, भोपाल-462020