dataMED Srl is committed to design, develop and manufacture sensors for medical equipment based upon opto-electronic technologies.

We operates on OEM basis by design and manufacture of devices commissioned by worldwide leading companies operating in the medical fields whenever an extracorporeal blood circulation is necessary for monitoring blood parameters.

Develop and manufacture of Sensor probes to be used in every treatment requiring an extra-corporeal blood circulation, mainly for all therapies dealing with vital functions (Extra-Corporeal Life Support)

Application fields of our sensor:
- Cardiac Surgery
- Treatment of *End Stage Renal*
- Loco regional pharmacological therapies
- Respiratory assistance ARDS/ECMO
- Organs preservation
- Cardiopulmonary support
- Plasma Aphaeresis and Blood donation
- Bio artificial liver
- Patient resuscitation

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