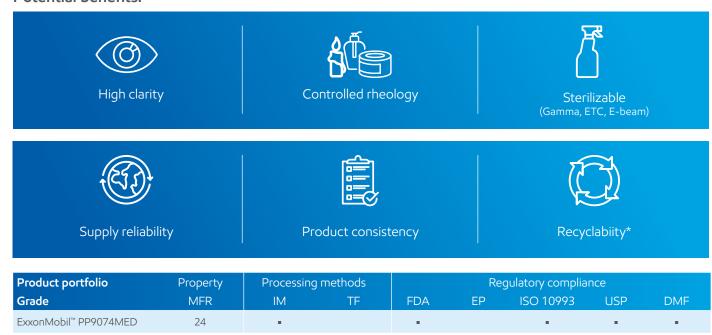




# Medical test tubes made with ExxonMobil™ PP, recylced\* at end of life into bottle cap openers.

ExxonMobil™ PP9074MED is a highly clarified random copolymer resin designed for injection molding of medical devices suitable for sterilization by high energy radiation. Leverage high-quality ExxonMobil™ PP for consistent parts with high clarity.

#### Potential benefits:



 $<sup>{}^{\</sup>star}\text{Recyclable in communities with programs and facilities in place that collect and recycle plastic medical tubes.}$ 

## Scan for more information:



ExxonMobil Space: W206AB - West Building Level 2

#### A new chapter in collaboration

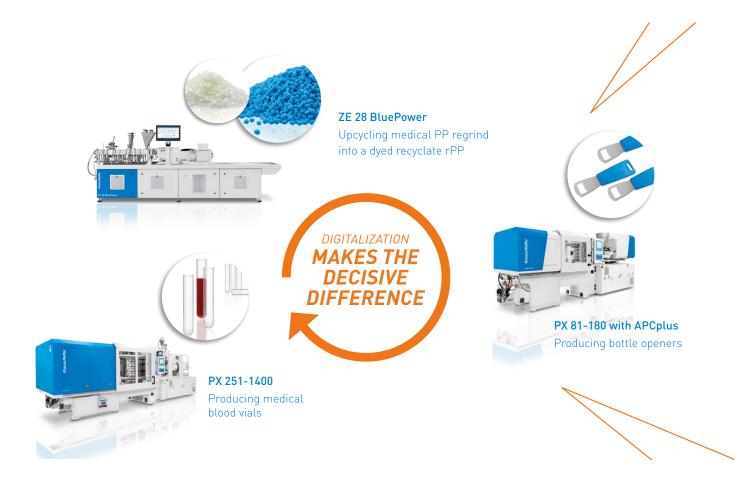
For more information: exxonmobilchemical.com/pp

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### Krauss Maffei

## PX 251-1400

Starting with injection molding on a PX 251-1400, moving on to the upcycling process and to the twin-screw extruder ZE 28 BluePower and then to the all-electric injection molding machine PX 81-180, KraussMaffei demonstrates everything from valuable utilization of raw materials from disposable articles to production of premium quality components with a long service life.





KraussMaffei at NPE West Hall A, booth W600 For general information: www.kraussmaffei.com