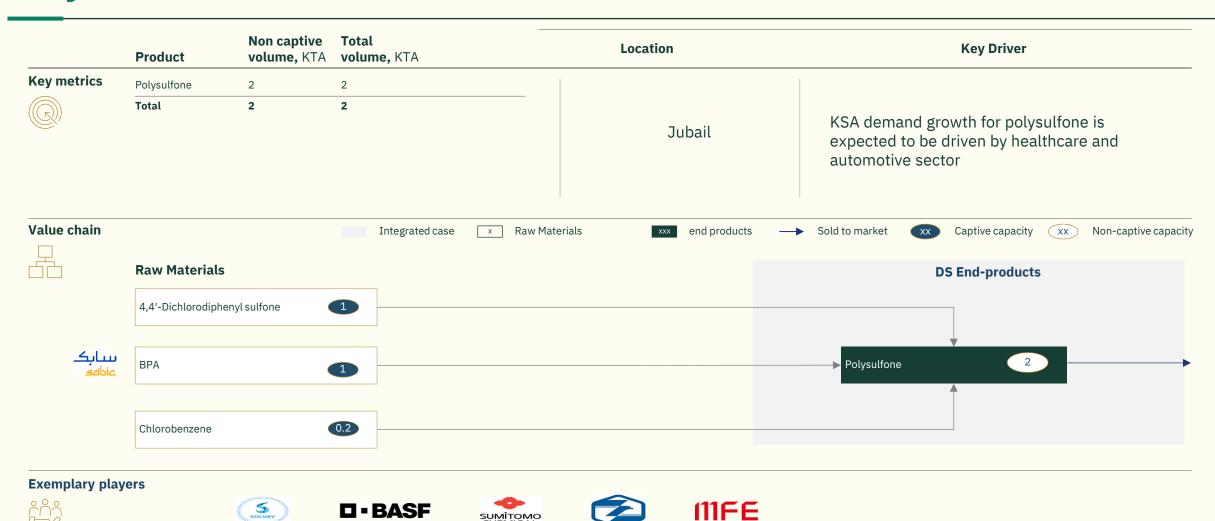




Polysulfone

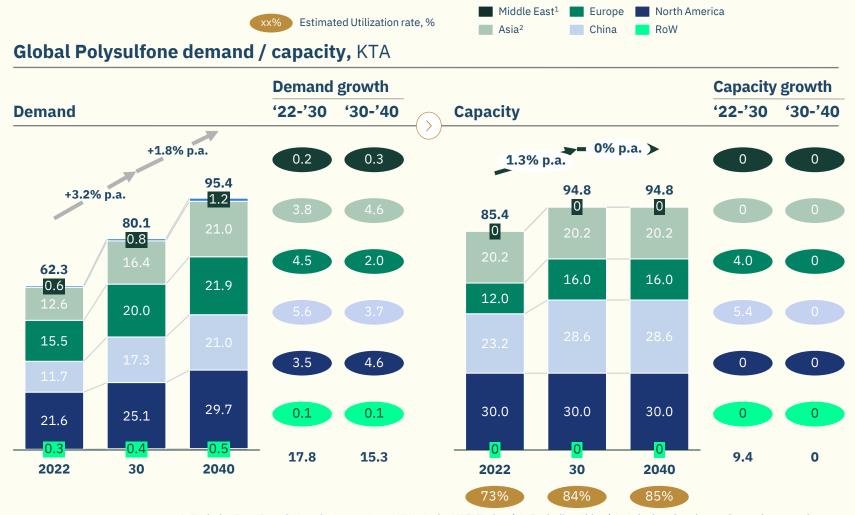
Polysulfone



SUMİTOMO CHEMICAL

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Global demand for Polysulfone is expected to grow faster than capacity in 2022 - 2040

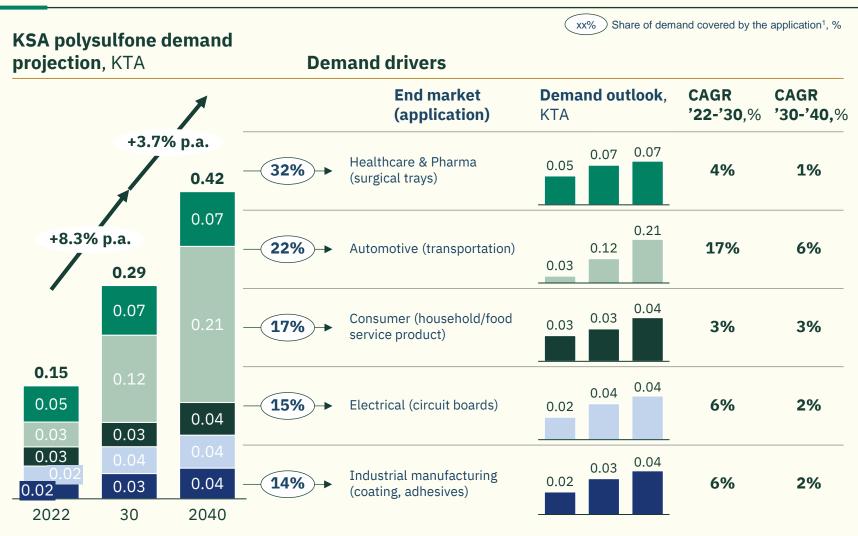


Key takeaways

- Addressable demand³ for polysulfone by 2030 is ~8.4 KTA, coming from:
 - Middle East 0.2 KTA
 - Asia 3.8 KTA
 - Europe 0.5 KTA
 - China 0.2 KTA
 - North America 3.5 KTA
 - RoW 0.1 KTA
- Target demand 1.7 KTA (ME and EU, SEA)
- Demand gap is estimated assuming the utilization rates will reach 84% and 85% by 2030 and 2040, respectively
- Additional gap of ~15 KTA by 2040 expected considering projected growth

^{1.} Includes Iran, Israel, Kuwait, Oman, Qatar, KSA, Syria, UAE, Turkey | 2. Excluding China | 3. Calculated as demand growth – capacity growth if demand growth > capacity growth, otherwise 0 (except for Middle East, where KSA growth can always be captured)

KSA demand growth for polysulfone is expected to be driven by healthcare and automotive sector



Key takeaways

KSA represents ~0.25% of global demand and expected to grow at 8.3% CAGR by 2030

Afterwards the growth will be ~3.7% until 2040

Key drivers of growth in KSA is:

- Automotive sector with a 17% CAGR between 2022-30
- Healthcare sector with a 4% CAGR between 2022-30
- KSA demand is exceptionally higher than the global demand (~8.3% KSA vs.~3.2% global CAGR '22-'30)

Size of the local market makes polysulfone an export-oriented investment case

1. Middle East share

Source: Internal analysis





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