

Thermoplastic Polymers Market Report Online 15th October 2020

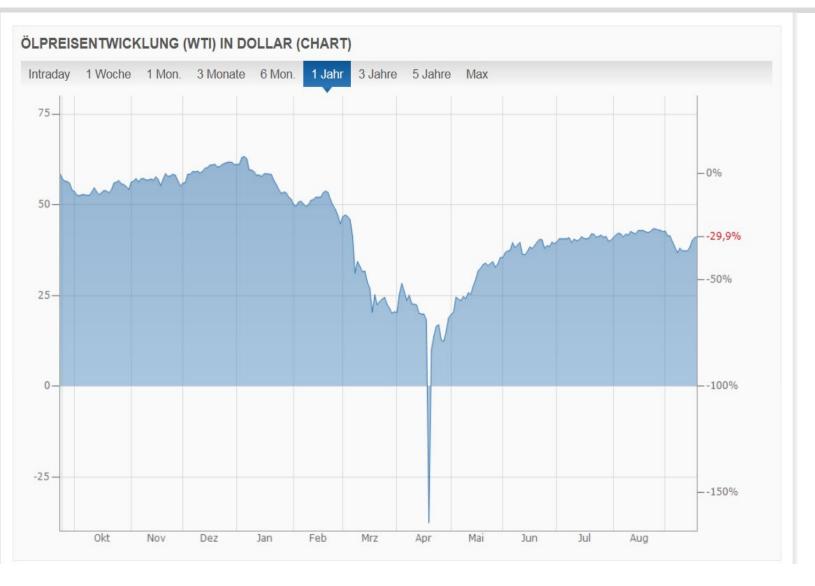
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Development of polymer prices

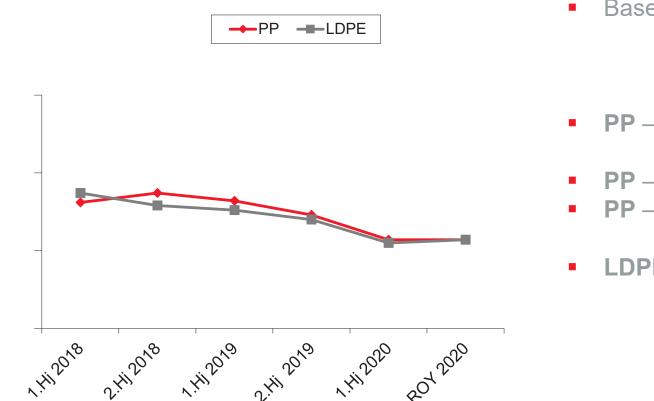
Oil Price Development





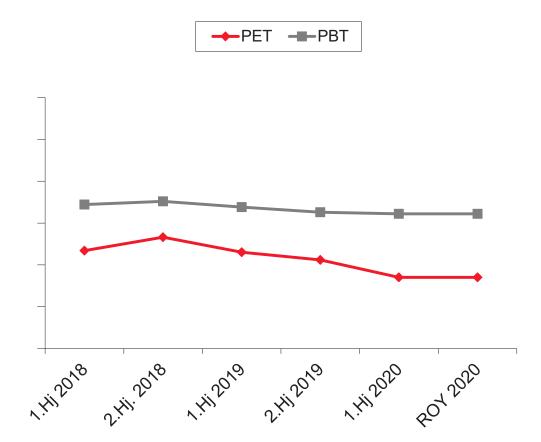
- Sharp drop in demand for oil after onset of COVID-19 lockdown in China and across the globe
- Lower oil production by OPEC countries since May 2020
- Minimal influence on polymer pricing





- Base Materials: PP: Propylene
 LDPE: Ethylene
- PP Overall demand remains sluggish No demand for automotive grades
- **PP** No restrictions on availablity
- **PP** Prices remain on low level
- LDPE Increase in demand post-holiday period did not materialise





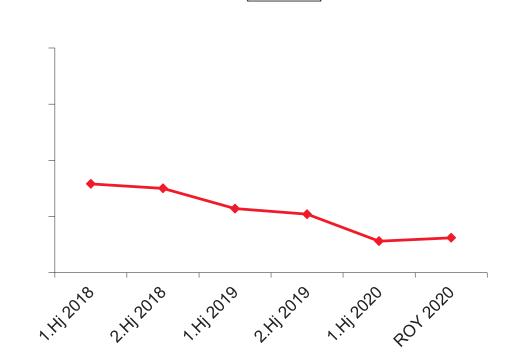
- PBT
- Manufacturers have announced price increases for Q4/2020
- Food grades remain in higher price bracket
- PET
- Raw material costs stable on low level
- Good availability of most types
- Pandemic has negatively affected global demand; majority of production facilities running well under capacity

Raw Material Price Development: PA 6



Base Materials: Caprolactam, Benzene

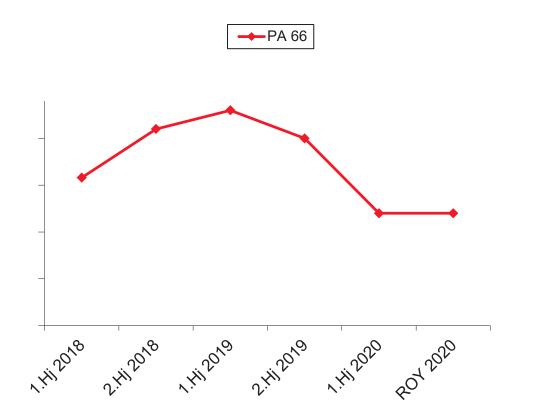
- Demand remains low
- Prices remain low
- Small increases in base product caprolactam in last two months



🔶 PA 6

Raw Material Price Development: PA 66

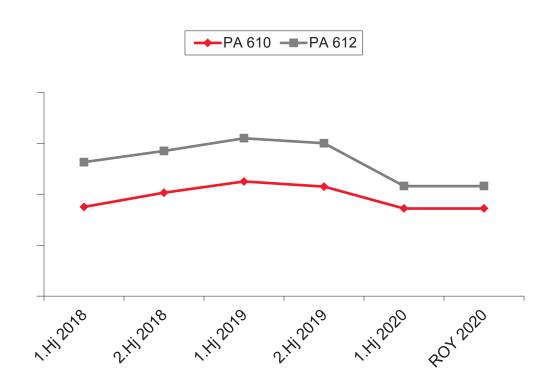




Base Materials: Adipic Acid, HMD

- Slight increase in demand from automotive industry
- Price increase expected in Q4/2020

Raw Material Price Development: PA 610 and PA 612



Base materials:

PA610:Sebacic Acid, HMD**PA612:**Butadiene, HMD

- Improved availability versus last year
- Pricing expected to remain stable to year end

 $\mathbf{P} = \mathbf{R}$

The Filament Company



