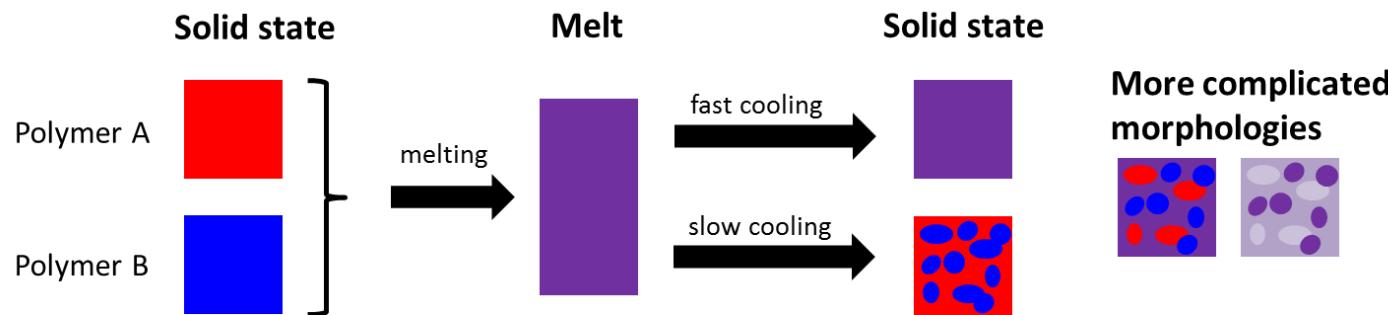


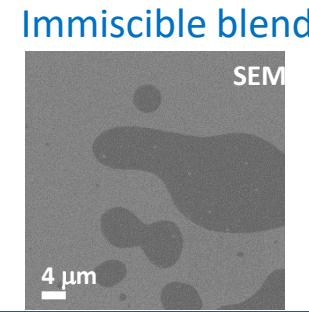
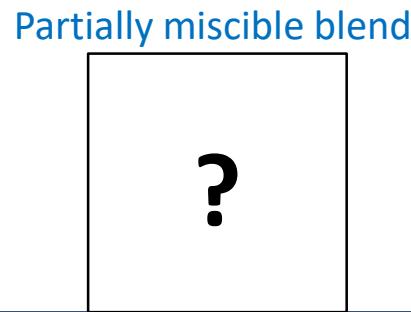
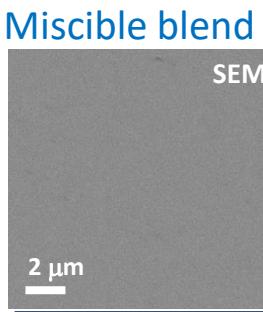
Crystallisation-Induced Phase Separation in Polymer Blends

Programme:

- Preparation of PVDF-based blends of different degree of phase separation



- Characterisation of the blends with light microscopy and scanning electron microscopy (SEM)
- Exploring possibilities of selective etching of amorphous and crystalline phases as a measure to produce contrast in SEM images



**Wir freuen uns auf eure
Rückmeldung!**
Dr. Petr Formanek
formanek@ipfdd.de