

# Film manufacturing processes - Influence on film properties - Basics for flexible packaging films, part B

## Informationen

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**Beschreibung:** This part is about flexible film production which has a significant influence on film properties. The main processes, blown- and cast film production, are presented in detail. In particular, the influence of the processes on mechanical and optical properties as well as costs are discussed. Subsequently, stretching/orientation processes are presented, which bring further improvements of different properties. Typical examples are PP-BO, BOPE or PET-BO films, which are often used in laminates. In a final step technologies are discussed to enhance the barrier of polymer based films.

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**Zielgruppe:** Employees from production, development, packaging technology, QA, purchase and sales as well as marketing

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**Niveau:** **Stufe 1** - keine Vorkenntnisse erforderlich

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**Weitere Informationen:** Dauer: 2:00h

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**Veranstaltungscod:** **GFbE-11-25**

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**Zeiten:** Dienstag, 4. November 2025, **10:00 - 12:00** Uhr

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**Veranstaltungspreis:** **165,00€ netto** (zzgl. 31,35€ MwSt.)