

Laying out and evaluating packaging made from mono-material - From film structure to application

Informationen

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| Beschreibung: | <p>Mono-materials are the trend in film packaging today. What are the reasons for this trend? We look at the materials available for packaging made from mono-materials which are typically used for food packaging.</p> <p>The focus is on polyethylene (PE) and polypropylene (PP) as well as copolymers of polyolefins such as EVOH. We show which pitfalls have to be considered with mono-materials and which systems are already implemented on the market today, thus providing orientation for manufacturers of film packaging as well as for buyers and brand-owners. We pay particular attention to processability in the manufacturing process, but also in packing and application.</p> |
| Zielgruppe: | Anyone who buys, lays out or manufactures films for (food) packaging and wants to evaluate them from mono-materials for better recyclability. |
| Niveau: | Stufe 2 - Vorkenntnisse sind hilfreich, aber nicht Voraussetzung |
| Weitere Informationen: | <p>Dauer: 2:00h</p> <p>Ein Video</p> <p>Ein Download</p> |
| Veranstaltungscode: | MOaE-03-24 |