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Leisure

- MORE 2000 Ultimate
 - Part Glasses
 - Cavities 1+1-fach
 - Cycle time 65s
 - Material LSR, X-34-1972-3 Optical grade
PA11, RILSAN CLEAR G170
 - Thermoplast / LSR 6,3g / 20,9g



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Highlight

- Application expertise
 - LSR / Thermoplast multicomponent moulding
 1. frame PA11
 2. glasses LSR
 - Thermal separation „hot/cold“ in the mould
 - Mould maker Roembke / USA
 - EOAT engineered through ARBURG Inc.
 - Transfer frame to overmoulding and set down on conveyor belt with ML-V 30 in special execution



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Highlight

- Sustainable material
 - High performance polymer PA11 obtained entirely from renewable castor oil



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 - Partner
 - Mold Roembke Mfg. & Design, Inc., US
 - Dosing unit Reinhardt-Technik GmbH, D
 - EOAT ARBURG Inc., US
 - Nozzle LSR Kipe Molds Inc., US
 - Material LSR - Shin Etsu Silicones of America, Inc., US
PA11 – Arkema Inc., US