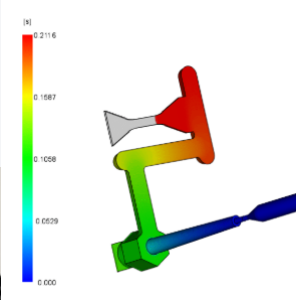
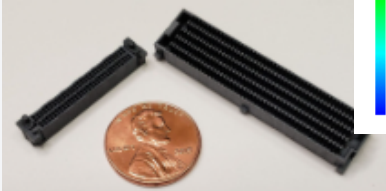
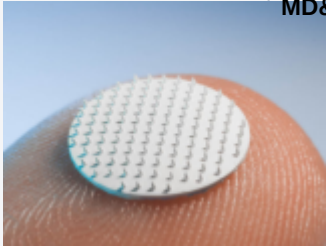


# Micro-Injection Molding

| APPLICATIONS   |                                                                                                                      | THEORY, KNOWLEDGE, & MODELS:                                                                                                                                                                                                                                                                                                                                                                                                                            | CAPABILITIES:                                                                                                                                                                                                                                                                                             |
|----------------|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Smart Devices: | Camera / magnet frame and lens elements<br><br><a href="#">blocked URL</a><br><br>Thin walled connectors & fasteners | <a href="#">Micromolding Virtual Engineering</a><br>                                                                                                                                                                                                                                                                                                                   | <a href="#">Syensqo Micromolding Processing Capabili (Updated 2025)</a><br>                                                                                                                                            |
|                |                                     | <a href="#">Sodick &amp; Friends Micromolding Webinar (Sept. 2025)</a><br><br><a href="#">ADL Micromolding Whitepaper</a><br><br>Micro needle (transdermal) patch<br><br><br><a href="#">MD&amp;M West 2026 Presentation (in progress)</a><br><br><a href="#">Tech Day Poster 2026 (in progress)</a><br><br><a href="#">IKV (Institut für Kunststoffverarbeitung)</a> | <a href="#">Project archive:</a> <ul style="list-style-type: none"><li>• Camera frame project (ARPA Confidential)</li><li>• <a href="#">Connector project</a></li><li>• <a href="#">Micro needle project</a></li><li>• <a href="#">Micro tensile bar project</a></li><li>• Micro spiral project</li></ul> |