

# Tool Transfer - made easy

## Tool Relocation from a single source

Sometimes, relocating tools and injection molding production for polymer optics becomes necessary — for example, when:

- A supplier fails or no longer meets quality standards
- The previous partner's production capacities are insufficient
- Delivery reliability becomes an issue
- Or you want to outsource production to shorten the supply chain

However, such relocations can be complex and involve unpredictable risks. VIAOPTIC offers a reliable solution.

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## Your Benefits

1. No Initial Costs  
Depending on the project volume, the relocation is free of charge for you.
2. Experience & Expertise  
Years of practice in tool relocation and maintenance.
3. Everything from a single source  
We support you from planning to production.
4. Rapid production assurance  
Through a smooth transfer, you minimize the required safety stock and potential downtimes.

## The Relocation step by step

1

### Quick Check

Based on product, tool, and delivery information, you will receive an initial price indication for series production and a timeline for the takeover.

2

### On-Site Assessment

Once authorized by you, the tool will be inspected by an independent consultant. We cover the costs.

3

### Binding Offer

The initial price indication is refined based on the gathered information, and you receive our binding offer along with a schedule.

4

### Relocation and Execution

After commissioning, we ensure safe and on-time logistics organization. On-site, the tool is reconditioned, and sample parts are produced.

5

### Production

After approval, process documentation is completed, and series delivery begins.



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