SPIES ICM

Injection Compression Moulding

WHY?

The market is increasingly demanding resource-saving solutions aimed at producing ever thinner and lighter packaging. The thinner the material, the greater the challenges in terms of clamping forces, material stresses and warpage. Injection compression moulding technology solves these challenges. In addition, the combination of lighter, thinner materials and state-of-the-art technology offers various other advantages that meet increasing market requirements.

INDUSTRY

Universally applicable, ice cream, delicatessen, margarine, dairy

DESIGN

Your desired article geometry can be customised

INNOVATIVE!

Injection compression moulding makes it possible to produce packaging with lower closing forces and less pressure, resulting in a homogeneous and stress-free structure. At the same time, less material is required, which not only reduces costs but also minimises the ecological footprint. Even though the technology of injection compression moulding is not completely new, our strength lies in our ability to manufacture the tools required for this ourselves. At SPIES, we have all the expertise required along the value chain under one roof. This enables us to react quickly and flexibly to customer requirements and offer customised solutions.

STRATEGY / REASON

- ✓ Alternative process
- ✓ Resource-saving

MINIMUM EFFORT FOR MAXIMUM RESULTS

In addition to the proven and superior quality of our injection-moulded packaging, you benefit from further advantages:

- Material savings
- High-quality design
- Tension-free and uniform products
- Energy savings during the production process
- Everything from one source

Contact

Are you interested in our sustainable packaging solution? Contact us by mail at **sales@spies-packaging.com** or directly by phone: **+49 5422/ 9411-0**