

High Precision Moulds Our work touches billions of people's lives every day





Inhalers In

Insulin Pens



Cuvettes



Aerosols



Medical Packaging



Multi-Component

How we create the perfect mould in five steps

MOULD RISK ASSESSMENT



- Design for manufacturing support
- Mould flow study
- Design study

step 2

MOULD DESIGN



- Preliminary design and review
- Design FMEA
- · Design Qualification

step 3

MOULD MANUFACTURING



- Tool making
- Steel metrology report & review
- · Internal Mould Acceptance

step 4 –

MOULD QUALIFICATION



- Process Definition
- Metrology
- Factory Acceptance Test



MOULD

SERVICES

- Maintenance
- Refurbishment
- Sparepart management

Facts



<**5µm** Precision in manufactured moulds



Our workshop is producing **24 hours a day**



