

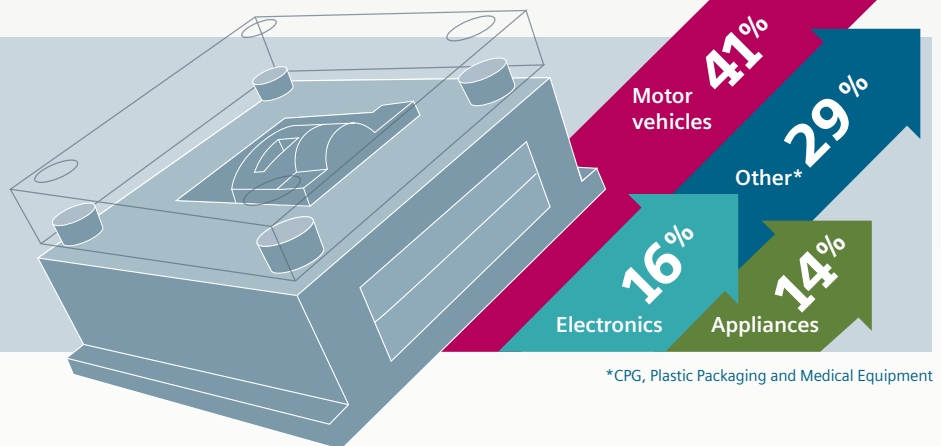
Accelerate design and manufacturing of molds, tools and dies

Tooling manufacturing – a vital industrial sector

A wide range of industries rely on tooling production. For industrial molds, **41% of production is sold to the motor vehicle industry**, 16% to electronics manufacturers, and 14% to appliance makers.

Toolmakers face key issues from complexity of new products, globalization, increasing quality requirements...

(Source: Congressional Research Service, The Tool and Die Industry)



*CPG, Plastic Packaging and Medical Equipment

Challenges toolmakers face



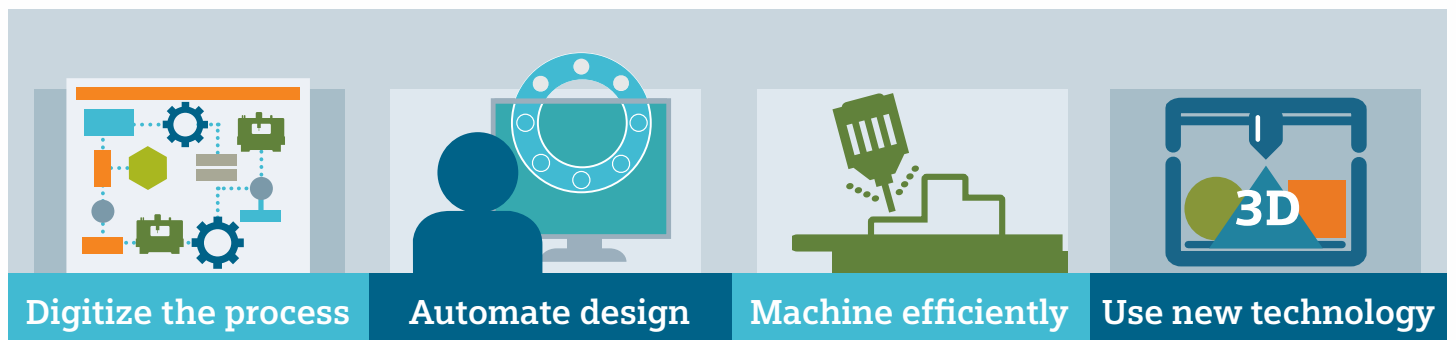
Tool quality and upfront feasibility are more important than price among tier 1 suppliers.

(Source: OESA/HRI Barometer)

65% of tooling manufacturers intend to invest in more CNC automation to improve quality and lead time.

(Source: Harbor IQ Quarterly)

Conquer the complexity



Software applications have raised product quality and made tool and die makers as much as **50% more efficient**.

(Source: Congressional Research Service, The Tool and Die Industry)

Use of software improved the die casting process and **reduced cost 75%**.

(Source: Congressional Research Service, The Tool and Die Industry)

Succeed with proven know-how

