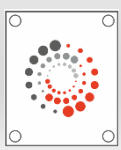




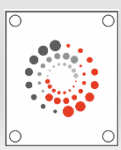
Projects Portfolio

a few examples



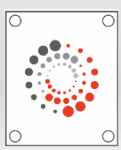
- ABS+PC
- 1+1CV
- Fan gate
- 2 sliders
- Technical texture + Polished sliding edges



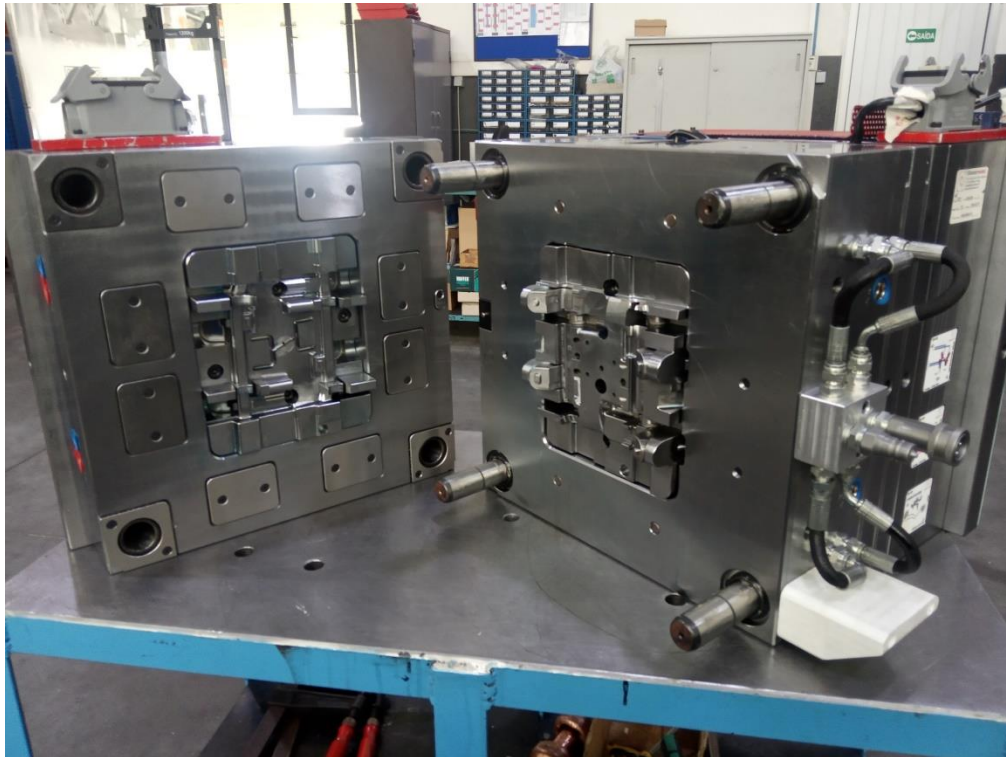


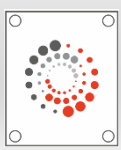
- PA66+GF15
- 2CV
- Sub gate
- 1 metal insert overmolding
- Support part



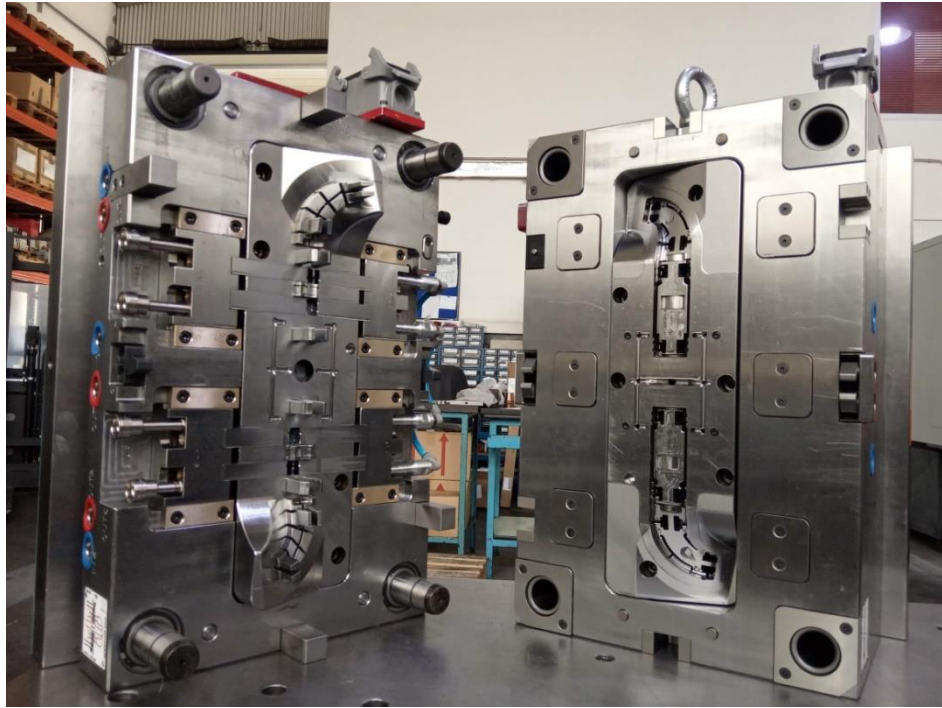


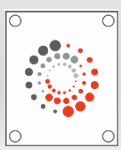
- PA66+GF15
- 2CV
- Sub gate
- 2 metal insert overmolding (in undercut)
- Support part
- Hydraulic pre-opening core side due to undercut



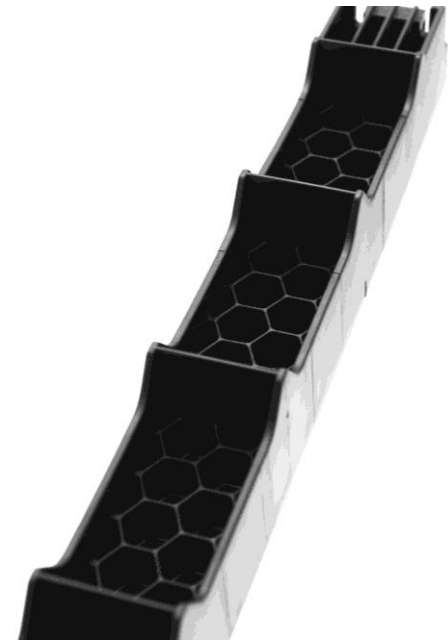


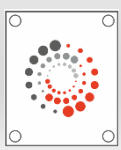
- PA66
- 2CV
- 2 Sub gates
- Support part
- 2 undercut small clip with complex geometries produced using 3D printed metal sliders





- ABS
- 2CV
- Sub gate
- Visual Texture + Support part
- Ejection using 8 lifters



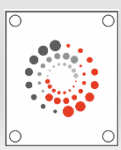


Standarmoldes

- PP+TD20
- 2+2CV
- Sub gate
- Support part

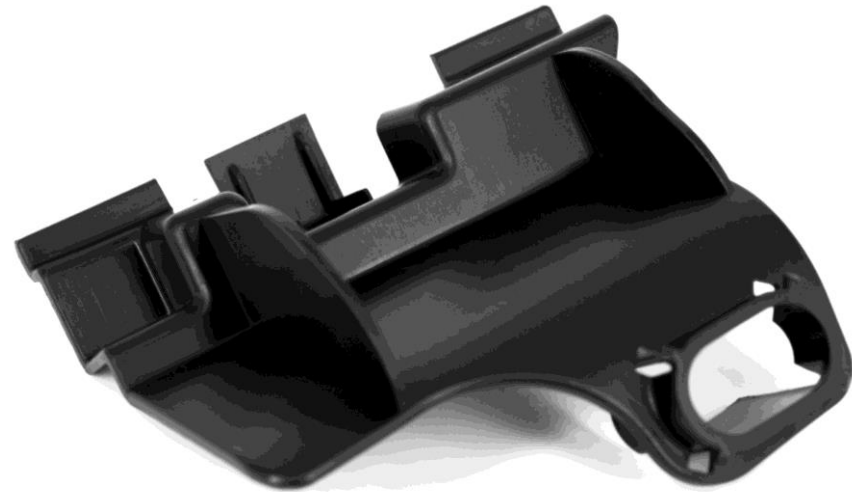


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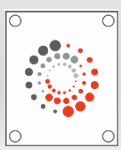


Standarmoldes

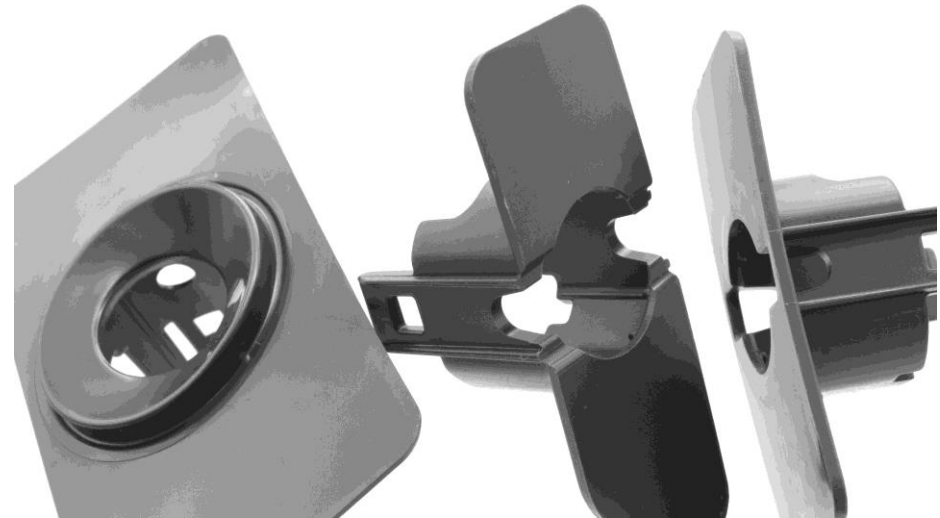
- PP+TD20
- 2+2CV
- Cashnew gate
- Support part

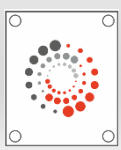


31/01/2022



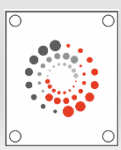
- PP+TD15
- 1+1+1+1CV
- Sub gate
- Support part
- 2 angled lifter per cavity



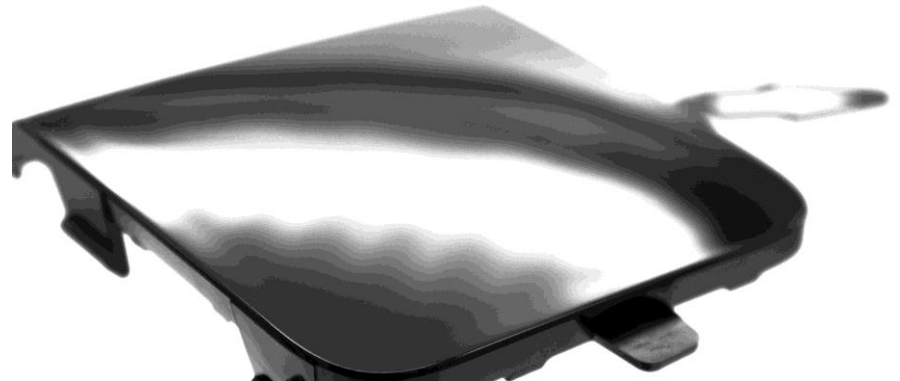


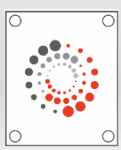
- ABS
- 1CV
- Visual part + support
- 3 slider
- 2 angled lifters





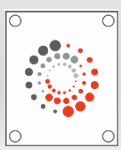
- PC+PBT
- 1CV
- Sub gate
- Visual part – highly polished





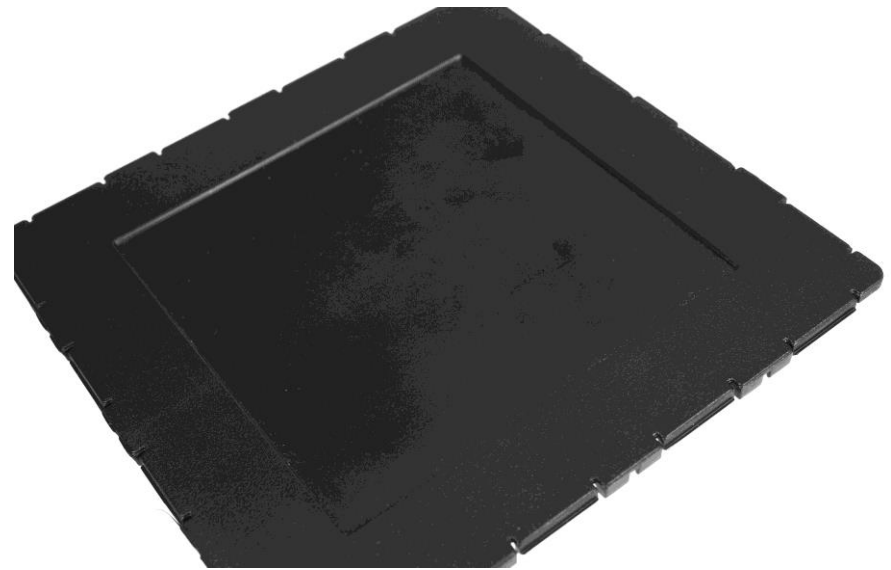
- ABS+PC
- 4CV
- 2 cashnew gate per cavity
- Visual part
- 4 angled lifters per cavity
- Double ejection system



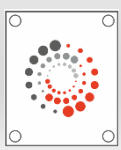


Standarmoldes

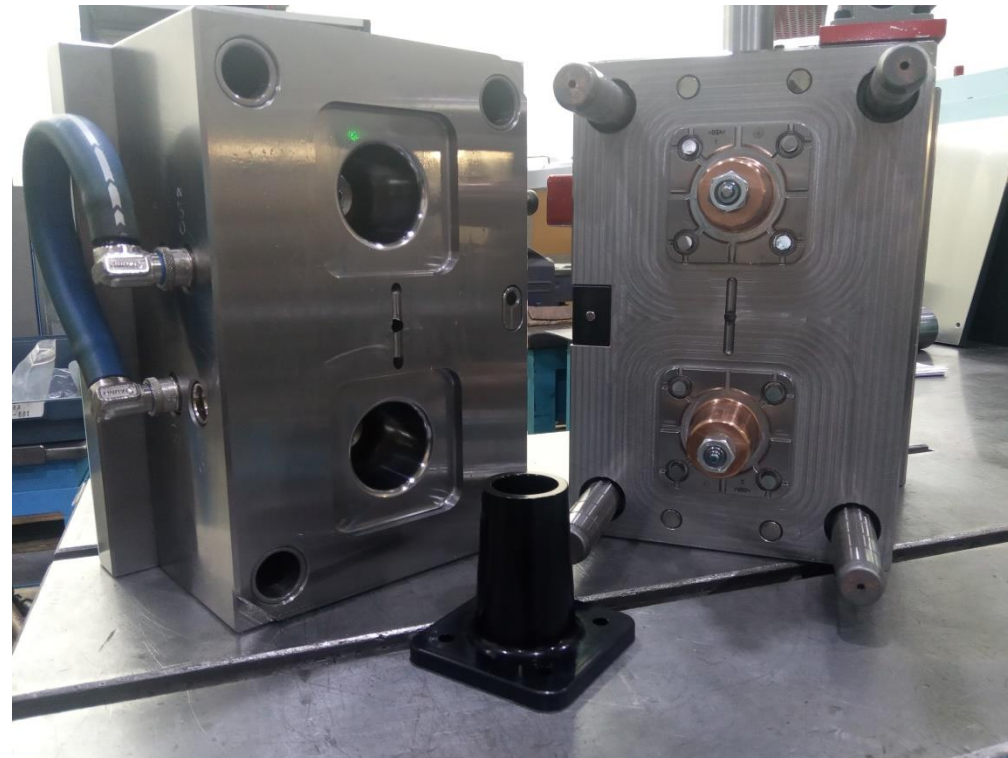
- ABS+PC
- 4CV
- 2 cashnew gate per cavity
- Visual part

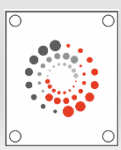


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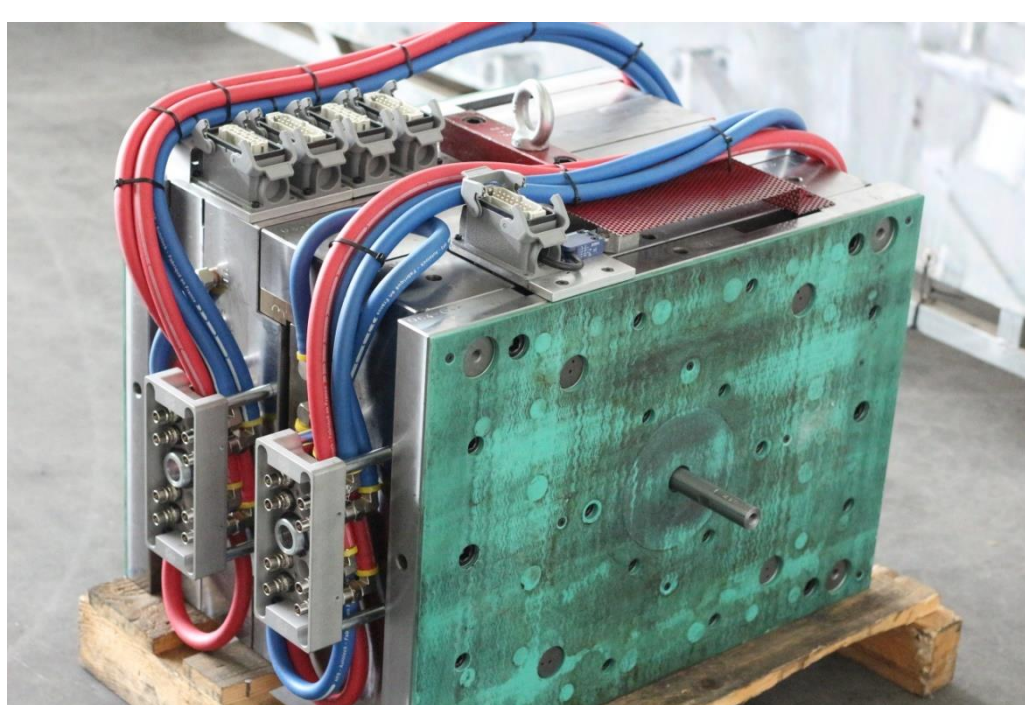


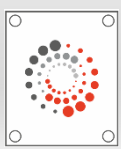
- ABS
- 2CV
- Sub gate
- Support part
- Overmolding 1 metal nut





- PP+GF30
- 4CV
- Sub gate
- Support part
- 2 sliders per cavity
- Staubli raccord quick coupling system





Standar**moldes**



31/01/2022