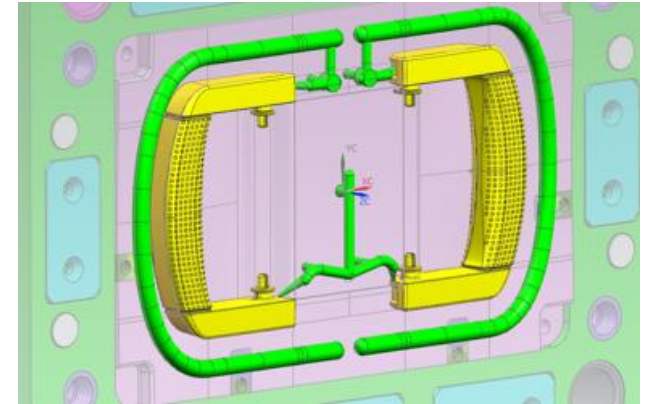


# 570 S 2200 – 800

## Construction and associated equipment

- 570 S 2200 – 800
  - Part Handle
  - Cavities 2-fach
  - Cycle time 115s
  - Material PCR PP, Dipolen™ PP
  - Shot- / part weight 173g / 63,1g



# 570 S 2200 – 800

## Highlight

- GIT technology
  - Filling of the complete part
  - Melt in the part is pressed into the overflow by nitrogen
  - 2 hydraulic Plunger to lock / unlock of
    - Sprue
    - Overflow cavity
  - 1 gas injector each cavity

# 570 S 2200 – 800

## Highlight

- Circular economy
  - Reliable processing of regranulated PCR material
  - Recyclate package / Recyclate module
  - Recyclables collected over „Yellow Bin“ in Germany



# 570 S 2200 – 800

- 570 S 2200 – 800

- Partner
- Mold
- GIT
- Material

S. Franzen Söhne GmbH, D  
Maximator GmbH, D  
Borealis Polymers N.V., BE