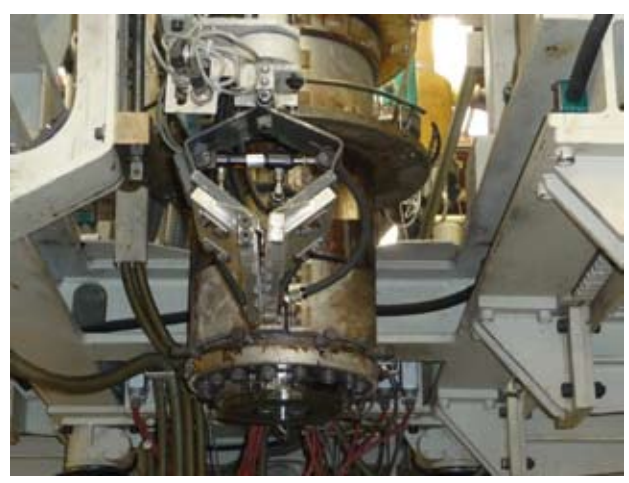


# Clamp Actuated “Part/Container Extraction”

## Application

On some extrusion blow moulding and injection moulding equipment, tooling is used to extract the part/container from the mould. This tooling is actuated by a clamp.



Previous Solution Shown

## Challenges

- Possibility to extract heavier parts with same tooling
- Reduce time spent on maintenance
- Heavy duty unit
- Increase life expectancy

## Solutions

**GRM4TG-6-40-40-B10-PS3N1**

NOTE: Solution may differ according to equipment design. Please check compatibility.



Series GRM4  
G Jaw Style

## Results

- Improved lifetime
- No more preventive maintenance on tooling extracting part/container from the mould
- PHD Series GRM4 field repairable



GRM4 unit installed on Battenfeld® equipment.

## Cost Savings

Savings realized in increased productivity, reduced labour cost and fewer replacement parts.

MDN associates worldwide are skilled to support you in estimating cost savings you can achieve with this upgrade.

WPSEG49-EU

