

Rapid sourcing & spare parts procurement

When a spare part is no longer available or the machine can't wait:
we source, manufacture or print the part – from one-off to small
batch, with documentation for repeat procurement.



DURATION

Feasibility in 48 h



LOCATION

Solothurn
workshop ·
network



PRICE

On request



BILLING

By quote

Why

Discontinued components, lead times of months, a customer at a standstill: no catalogue helps in these cases. Rapid sourcing combines procurement work with 3D printing and manufacturing partners – so the machine runs again and the part is documented for next time.

Who it's for

Heads of service, spare parts managers and operators of older plants.

Your benefit

- Shorter downtimes: bridging part in days instead of weeks
- Discontinued parts remain available
- Documented source for repeat procurement
- Prototype and small batch from one source

Prerequisites

- Sample part, drawing or photos with dimensions
- Information on application, load, temperature and medium
- Contact person in engineering or purchasing

How it works

- 1 Request with sample, drawing or photos
- 2 Short feasibility check (free): print, manufacture or source?
- 3 Quote with variant, date and price
- 4 Manufacturing or sourcing, inspection and delivery
- 5 Documentation: data sheet, source, data for repeat orders

Included

- Feasibility check and variant proposal
- Sourcing via manufacturer, dealer and production network
- 3D printing in our own workshop (PETG, PA-CF, ASA) for prototypes and functional parts
- Inspection, delivery and documentation

Deliverables

- The part – as a one-off or small batch
- Data sheet with material, tolerances and operating limits
- Source or print data for the next procurement

Not included and options

MC-ENG-080	Reverse engineering if no drawing exists	on request
MC-BER-160	Module spare parts business – systematic instead of one-off	CHF 5'900.-
MC-ZUS-010	Travel and expenses	at cost

Request a part.

Describe part, question and application in the request form and upload drawings or photos – assessment usually within 48 hours.

www.maroisproject.com/en/engineering/teil-anfrage

