

request water testing centrifugal recycling

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customer ID/name: _____

street: _____

city/country: _____

contact person: _____

phone: _____

e-mail: _____

date: _____

We kindly ask you to fill in this sheet carefully and send it to us with the samples.

information on water testing

*Please provide us with an appropriate amount of water
in a suitable container for the analysis.*

dirty- or process water: 1 L

for flocculation: 2-3 L

oil*: ca. 100 mL

**plastic bottle/canister*

analytical parameter

- pH-value
- COD
- conductivity
- chloride
- water hardness
- bacteria
- corrosion protection
- concentration (compound)
- Brix value
- other: _____

general information

- | | |
|--|--------------------|
| <input type="checkbox"/> dirty water | sample description |
| <input type="checkbox"/> process water | 1: _____ |
| <input type="checkbox"/> centrifuge sludge | 2: _____ |
| <input type="checkbox"/> oil* | 3: _____ |
| water hardness: | 4: _____ |
| °dH | 5: _____ |

sample treatment

- | | |
|---------------------------------------|---|
| <input type="checkbox"/> flocculation | <input type="checkbox"/> degreasing test (oil*) |
| flocculant*: | compound* |
| 1: _____ | 1: _____ |
| 2: _____ | 2: _____ |
| 3: _____ | 3: _____ |
| 4: _____ | 4: _____ |

industry

- metal working
- automobile industry
- aviation industry
- other: _____

material workpieces

- aluminium / zinc
- plastic / ceramic
- nonferrous metals
- steel / stainless steel
- other: _____

Verfahren

- vibratory grinding
- machine: _____
- chips / media*: _____
- compound*: _____
- concentration: _____

available or projected water treatment

- centrifugal recycling
- settling tank
- centrifuge type: _____

remarks

***Please attach the safety data sheets and, if available, the technical data sheets
of the chemicals / compounds / oils used.
(does not apply to Walther Trowal products)**

Observe dangerous goods regulation (für example pH-value < 2 or > 11,5 => labeling)