

5.3 Washing procedure (if applicable)

- washing liquor temperature: _____ °C
- name: _____
- washing liquor availability total (per filter) _____ m³/h
- wash efficiency parameter controlled _____
- start value (and unit) _____
- end value (and unit) _____

washing procedure / washing liquor distribution (short description):

6. Handling of suspension / solids / liquid (for lab tests)

- any special instructions for handling? yes no
- will safety data sheet be handed over? yes no
- is the suspension ageing? yes no

maximum storage time without changes in product characteristic (e.g. x₅₀)? ____ days
additional remarks: _____

7. Questions / additional remarks

(e.g. experiences with lab filters, flocculants, features, desired time schedule, etc.):

Your data will be treated strictly confidential.
In case you have any further questions, please do not hesitate to contact us.
Our team will be readily at your disposal. Thank you for your efforts.