Weekly Maximum Filtration Test (see footnote / Manual Chapter 6.2.2)

Location: _____

PAUL S/N: _____   please return data to   frechen@uni-kassel.de

| | Start test | | | End test | | Remarks |
Date	Time hh:mm:ss	Count	Date	Time hh:mm:ss	Count	signature
15.02.19	11:02:00	12.214	15.02.19	11:17:00	12.242	this is a sample
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		
	___:___:___			___:___:___		

1. Assure that PAUL is filled up and enough water is in the RWT.
2. Assure that the effluent of PAUL is open. If FWT is connected, float valve in the FWT must be fully open.
3. Note all digits of the water meter, including the three red ones, see Figure 16, and the exact date and time
4. Let PAUL filter at least 10 minutes (or more) and then again note all digits and the exact date and time