

Quarterly Water Testing

The below schedule addresses the requirements of optimization Feature 35, part 1 in the WELL Building Standard v1 and for Innovation: v2 pilot [W01.3 c & W02.7 c]=W05

FEATURE 35: PERIODIC WATER QUALITY TESTING and for Innovation: v2 pilot [W01.3 c & W02.7 c]=W05
See measurable water parameters and frequency below.
See the required number of the sampling points in "Mintavételi pontok száma" spreadsheet

Budapest ONE Phase I.								
Dátum / Date	Mintavétel helye / Sampling point	Arzén / Arsenic [mg/L]	Higany / Mercury [mg/L]	Ólom / Lead [mg/L]	Réz / Copper [mg/L]	Zavarosság / Turbidity [NTU]	Összes kólibaktérium / Total coliforms	TESTING PERFORMED BY
Maximum határérték / Limit		0.01 mg/L.	0.002 mg/L.	0.01 mg/L	1.0 mg/L.	1.0 NTU.	0 CFU / not detected	
Frequency / Gyakoriság		quarterly / Negyedévente	quarterly / Negyedévente	quarterly / Negyedévente	quarterly / Negyedévente	quarterly / Negyedévente	Negyedévente / quarterly	
Mintavételi pontok száma és/ vagy helye	2+1							
YYYY/MM/DD								
2024 12 06	Laboratory assesment was finalised on 20th December, 2024	-	-	-	-			Eurofins Analytical Services Hungary Kft.
	Tower A Rooftop water dispenser	0,0011	<0,0002	0,0005	0,0005	19,3	0	
	Tower A, Disabled restroom	-	-	-	-	81,9	0	
	Tower B Rooftop water dispenser	0,0009	<0,0002	0,0005	0,0005	10,8	0	
	Tower B, Restroom	0,0015	<0,0002	0,0006	0,0155	25,7	0	
	Tower A WELL room	0,0015	<0,0002	0,0005	0,0111	-	0	
2025 02 17	Laboratory assesment was finalised on 26th February, 2025							Eurofins Analytical Services Hungary Kft.
	Tower A, Disabled restroom	-	-	-	-	<0,25	-	
	Tower B Rooftop water dispenser	-	-	-	-	<0,25	-	
	Tower B, Restroom	-	-	-	-	<0,25	-	
2025 05 09	Laboratory assesment was finalised on 20th May, 2025	-	-	-	-			Eurofins Analytical Services Hungary Kft.
	Tower A WELL room	0,0016	<0,0002	<0,0005	0,0048	0,4	0	
	Tower B Rooftop water dispenser	0,0009	<0,0002	<0,0005	<0,0005	0,46	0	
	Tower A Rooftop water dispenser	0,0011	<0,0002	<0,0005	<0,0005	0,25	0	
	P1 FM kitchenette	0,0016	<0,0002	<0,0005	0,0455	0,29	0	
		0	<0	0	0			