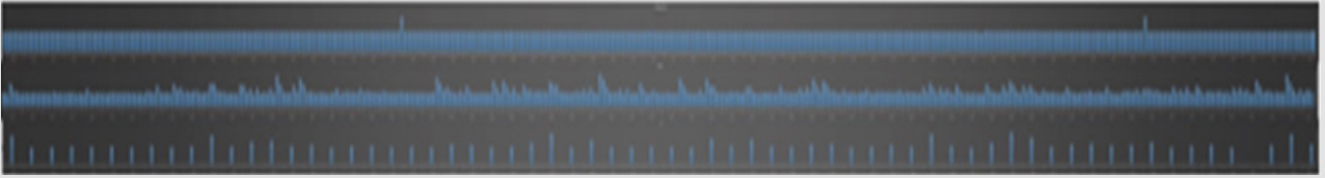


Appendix 1



Appendix 1: Stability of the test installation: Real time monitoring Temperature, Dioxide, Chlorine.

Appendix 2

Type	Total counting 22°C	Total counting 37°C	Total counting 37°C	E.coli	Pseudomonas
"A"	2 ufc/ml	36 ufc/ml	Ø MPN/100 ml	Ø MPN/100 ml	Ø MPN/100 ml
"B"	>300 ufc/ml	~ 2000 ufc/ml	Ø MPN/100 ml	Ø MPN/100 ml	Ø MPN/100 ml

Note: Sample "A": supply from the water supply system

Sample "B": system not active in equilibrium conditions

Appendix 2: Features supply water and microflora test system in stagnant conditions and/or absence of steady state.

Appendix 3

Type	Total counting 22°C	Total counting 37°C	Total counting 37°C	E.coli	Enterococchi	Pseudomonas
"A"	42 ufc/ml	10 ufc/ml	Ø MPN/100 ml	Ø MPN/100 ml	Ø MPN/100 ml	Ø MPN/100 ml
"B"	Ø ufc/ml	Ø ufc/mL	Ø MPN/100 ml	Ø MPN/100 ml	Ø MPN/100 ml	Ø MPN/100 ml

Note: Sample "A": INPUT WATER: supply from the grid before entering the plant

Sample 'B': TREATED WATER: system active in equilibrium conditions

Appendix 3: Analyses similar to those carried out in appendix 2, repeated after reclamation by putting into operation the instrumentation for the generation of Chlorine Dioxide.