

## RESULTS REPORT

**REFERENCE:** V136\_240215\_1aAGFQ

### CUSTOMER DATA:

**NAME:** SMART ECO WATER GROUP, S.L

**Tax ID:** B-56837909

**ADDRESS:** Avda. Zaragoza, 6

**CLIENT CODE:** C-V136

**CP/TOWN:** 03130 Santa Pola (Alicante)

### SAMPLE DATA:

**DESCRIPTION OF THE SAMPLE:** AFCH (Cold Water for Human

**SAMPLE MANAGER:** Andrea Montoya

**SAMPLE DATE:** 15-02-24 **TIME:** 08:45 h

**RECEPTION DATE:** 15-02-24

**ANALYSIS START DATE:** 15-02-24

**ANALYSIS END DATE:** 15-02-24

### PHYSICAL-CHEMICAL ANALYSIS

PARAMETERS	RESULT	*LEGAL LIMIT	TEST METHOD
pH (at 20°C)	6.78 pH units	[6.5 - 9.5] pH units	ITFQ1-04-5L
Conductivity (at 20°C)	1867 µs/cm	2500 µs/cm	ITFQ1-05-5L
Turbidity	0.07 UNF	4 UNF	ITFQ1-06-5L
Ammonium	0.012 mg/l	0.5 mg/l	ITFQ1-07-5L
Free chlorine	0.0127 mg/l	1 mg/l	ITFQ1-08-5L
Combined chlorine	0.0006 mg/l	2 mg/l	ITFQ1-10-5L

\* According to RD 3/2003

UNF: Nephelometric Formazine Units

The sample is kept refrigerated from its reception in the laboratory until the day of its processing

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