

# ZONAS BAÑO PASEO JUAN APARICIO

**CALIFICACIÓN SANITARIA FINAL  
DE LAS 4 ÚLTIMAS TEMPORADAS (2022-2025)**

**FINAL SANITARY QUALIFICATION  
FOR THE LAST BATHING SEASONS (2022-2025)**



**EXCELENTE  
EXCELLENT**

| LEYENDA |                          | LEGEND |                      |
|---------|--------------------------|--------|----------------------|
|         | EXCELENTE<br>EXCELLENT   |        | BUENA<br>GOOD        |
|         | SUFICIENTE<br>SUFFICIENT |        | INSUFICIENTE<br>POOR |

**TEMPORADA DE BAÑO ACTUAL**

**ACTUAL BATHING SEASON**

|                        | 2026 |
|------------------------|------|
| MARZO / MARCH          |      |
| ABRIL / APRIL          |      |
| MAYO / MAY             |      |
| JUNIO / JUNE           |      |
| JULIO / JULY           |      |
| AGOSTO / AUGUST        |      |
| SEPTIEMBRE / SEPTEMBER |      |
| OCTUBRE / OCTOBER      |      |

|                                        | JULIO / JULY |                |               |               |
|----------------------------------------|--------------|----------------|---------------|---------------|
| Fecha análisis<br>Date of measurements | Enteroc.     | <i>E. coli</i> | Agua<br>Water | Arena<br>Sand |
| 29/6 al 5/7                            | 0            | 16             | Ex.           | Ex.           |
| 6 al 12                                | 0            | 10             | Ex.           | Ex.           |
| 13 al 19                               | 20           | 78             | Ex.           | Ex.           |
| 20 al 26                               | 130          | 23             | Ex.           | Ex.           |
| 27/7 al 2/8                            | -            | -              | -             | -             |

|                       | CALIDAD       |           |               | UNIDADES       |
|-----------------------|---------------|-----------|---------------|----------------|
|                       | SUFICIENTE(2) | BUENA (1) | EXCELENTE (1) |                |
| Enterococo intestinal | 185           | 200       | 100           | Ufc_NMP/100 ml |
| Escherichia coli      | 500           | 500       | 250           | Ufc_NMP/100 ml |