TECHNICAL DESCRIPTION
VICTOIRE 2 VENUE

The **VICTOIRE 2** facility comprises **three main spaces/buildings**:

- **The main building** (restructured and renovated in 2004), which includes the concert hall, dressing rooms, catering area, and all technical areas and storage related to sound and light reinforcement, described in detail below;
- **A second building** (constructed in 2005), housing **six rehearsal studios** with associated storage areas, a reception area, administrative offices, and the box office for the concert hall;
- **A third outdoor area**, adjacent to the second building, known as the **"PATIO"**: renovated in 2022, it can host outdoor events with a capacity of **300 people**. The patio is equipped with **two public restrooms** and a **bar area**, and is **fully accessible to persons with reduced mobility (PRM)**.

The total surface area of the site is **1,300 m²**.
A shared parking area serves all buildings and spaces.

BUILDING 1:
Concert Hall, Dressing Rooms, Catering & Technical Areas

Total surface area: 630 m²

GROUND FLOOR (RDC)
Concert hall, public restrooms, dressing rooms, technical workshop and storage areas.
Total surface area: 492 m²

CONCERT HALL

- **Audience capacity:** 660 standing
- **Audience area:** 230 m²

Stage

- **Stage area:** 70 m²
- **Stage opening (wall to wall at downstage edge):** 10 m
- **Usable stage opening (between side sound racks):** 8 m
- **Upstage opening (wall to wall):** 6.70 m
- **Stage depth (downstage to upstage):** 6.60 m
- **Stage height:** 1.20 m
- **1 black backdrop curtain** upstage

The **FOH sound and lighting control positions** are located **center of house**, facing the stage.
Load-in is carried out **stage left (Jardin)**, with equipment brought onto the stage via a **ramp through the audience area**.
The venue's **sound and lighting systems** are detailed in the **Sound and Lighting Technical Riders** included in the attached documentation.
Audience entry and exit are managed through a **12 m² control vestibule**, with access to the hall via doors located at the **rear of the audience area**.

Public Restrooms

- **Women's restroom (15 m²):**
  - 5 WC (including 1 PRM-accessible)
  - 2 washbasins
  -
- **Men's restroom (10 m²):**
  - 2 WC (including 1 PRM-accessible)
  - 2 urinals
  - 1 washbasin

Total concert area surface: 365 m²

DRESSING ROOMS

- **3 dressing rooms:**
  - 2 large dressing rooms (16 m² each)
  - 1 dressing room (8 m²) with shower

All dressing rooms are equipped with **mirrors, shelves, coffee table, washbasin, armchairs, sofa, refrigerator, wardrobe with hangers**.

- **2 PRM-accessible toilets** (male & female), with **auxiliary shower**
- **1 lounge / circulation area:** 18 m²

The **main artist/crew access to the stage** is via a **removable staircase** located **stage left (Jardin)**.
An additional **staircase upstage**, behind the curtain, is also available.
Access to the **catering area** is via a staircase leading to **Level R+1**.
Total dressing room area: 66 m²

TECHNICAL AREAS

- **1 equipment repair workshop** (16 m²), also used for storage of small equipment and consumables
- **1 storage room** (12 m²) for technical equipment and bar supplies
- **1 stage circulation area** (9 m²)
- **1 dimmer room** (4 m²)
- **1 electrical room – main switchboard (TGBT)** (10 m²)

Total technical area surface: 61 m²

LEVEL R+1: Catering Area & HVAC Plant Room

Total surface area: 138 m²

Access to Level R+1 is via a staircase located in the dressing room area
(or via an external door providing direct access to the catering space).

Catering Area

- Dining area with tables and chairs (approx. **40 people**)
- Kitchen area equipped with **sink, refrigerator, electric cooker, freezer, dishwasher, shelving and storage cabinets**
- **1 restroom** (WC and washbasin)
- **6 m² storage area**

Total catering area surface: 98 m²

HVAC PLANT ROOM (CTA)

- **Air Handling Unit (AHU) room:** 40 m² : this unit provides **air renewal, heating and cooling for the concert hall**, as well as **ventilation for the other spaces**.

Dressing rooms, catering area and workshops are heated by **electric convector heaters**.