





KEY FIGURES: EPICO AT THE PALACE OF QUELUZ, PORTUGAL NOVEMBER 2019

HISTORY:

One of the most remarkable examples of the harmonious link between landscape and palatial architecture in Portugal, the National Palace of Queluz and its gardens illustrate the environment and lifestyle which the Royal Family and the Portuguese Court enjoyed in the second half of the 18th century and early 19th century.

In 1654 King João IV established the House of Princes, which included the Country House of Queluz, formerly the property of the Marquis of Castelo Rodrigo. From 1747 on, the future King



Consort Pedro III devoted his attention to the expansion of the palace giving it the dimensions of a genuine Royal Palace. It becomes the royal family's preferred place for their leisure and entertainment. It was their permanent residence from 1794 until their departure for Brazil in 1807, due to the French invasions.

In 1910, after the proclamation of the Portuguese Republic, the Palace of Queluz was designated a National Monument.

On the night of October 4th 1934, there was a fire that mainly damaged the Robillion Pavilion and Ambassadors Room. In 1940, following a series of restoration projects, the Palace reopened to the public.

Since 2012 Parques de Sintra Monte da Lua has been responsible for the management of the Palace. The National Palace of Queluz is a member of the Network of European Royal Residences and has been since 2013.

SCHEDULE:

Assessment steps	Time needed
Preparing condition report tools in the office and on location (The trial inspection, Pre-inspection sheet, appendix 1 and 2) 1 people	5 days
Zoning, sampling 2 people	2 days
Data collecting on location 8 People	3 days
Data treatement in the office 2 people	2 days
Results interpretation and recomendations 8 people	2 days
Total for 41 rooms	14 days

RESULTS:

- 1492 Total number of inventoried works \rightarrow 63 objects in the EPICO sample

- **41** Rooms **→ 21** Zones

- 464 damage causes founded.

- 4 major causes identified: Dust, Inherent degradation-climate, Physical forces, Pests
- 1 major risk for the collection : Dissociation

- **4 actions could improve** the conditions of conservation of 80% of the objects affected by the causes mentioned above.

TYPOLOGY	NB ITEM IN THE SAMPLE
FOURNITURE	18
PAINTING	2
GRAPHIC ART	7
SCULPTURE	1
ART OBJECT	26
DECOR	9
Total	63







RANKING: alteration cause impact (objects affected by causes + scale of damage):



MULTICRITERIA ZONING:

Zoning makes it possible to group rooms with similar chatacteristics (museography, type of visit, activities, human impact and orientation) where we could have similar impact on the collection.



*On the map we have the number of the room and the color of the zone