

# Looking for clients for 3D, scanning, creating digital twins in historical or any other sites

## Summary

Profile type	Company's country	POD reference
<b>Business request</b>	<b>France</b>	<b>BRFR20230726027</b>
Profile status	Type of partnership	Targeted countries
<b>PUBLISHED</b>	<b>Commercial agreement</b>	<b>• World</b>
Contact Person	Term of validity	Last update
<a href="#"><u>Rita ELSTE - TOMSONE</u></a>	<b>26 Jul 2023</b> <b>25 Jul 2024</b>	<b>26 Jul 2023</b>

## General Information

### Short summary

Paris based start-up considered as one of the leaders in France in digital technologies for cultural heritage is looking for new clients.

### Full description

It was founded in 1994 by the passion for the crafts of stone and for heritage preservation. Its R&D hub, specializing in architectural and archaeological surveys, has contributed through these years to the evolution of digital technologies for the heritage enhancement and preservation.

As a pioneer of Augmented Reality, in 2009 it developed the first AR mobile prototype for 3D restitution of the Cabinet of Charles V, at the Château de Vincennes. Since then, it has developed mobile apps and VR experiences rewarded worldwide.

Project by project, between traditional expertise and innovative spirit, it has collected more than 2500 prestigious references in France and abroad. Today it is considered as one of the leaders in France in digital technologies for cultural heritage. Clients: Notre-Dame, the Louvre Museum, Opera de Paris, many castles, etc



Advantages and innovations

HVS is an innovative service offer involving the design and marketing of top-quality digital twins of heritage sites, created from the 3D digitization of the real sites.

Technical specification or expertise sought

We propose HVS is an innovative service offer involving the design and marketing of top-quality digital twins of heritage sites, created from the 3D digitization of the real sites.

Stage of development

**Already on the market**

Sustainable Development goals

- **Goal 13: Climate Action**
- **Goal 9: Industry, Innovation and Infrastructure**

IPR Status

**Secret know-how**

## Partner Sought

Expected role of the partner

Clients in: 3D Digitization XR Technologies

Film & TV production  
 Cultural & Creative industries  
 Cultural institutions & Museums  
 Entertainment industry  
 Architects & Design offices

Type of partnership

Type and size of the partner



## Commercial agreement

- R&D Institution
- SME 50 - 249
- Big company
- Other
- SME <=10
- University
- SME 11-49

## Dissemination

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### Technology keywords

- **001001004 - Electronic engineering**

### Targeted countries

- **World**

### Market keywords

- **01001001 - Radio and TV broadcasting stations**

### Sector groups involved

- **Tourism**
- **Creative Industries**

## Media

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### Videos

<https://www.artgp.fr/?lang=en>