VRVET
Non-Destructive Testing

vr-vet.eu

Where Virtual Reality Meets NDT Training

Discover the VRVET Transnational Platform and Living Labs Network

VRVET is bringing Virtual Reality into Non-Destructive Testing training, combining immersive digital learning with a **transnational network** for ***collaboration***, ***practical training*** and ***knowledge exchange.***

A new way to experience NDT training

The **VRVET Transnational Platform** brings theoretical learning and immersive practice together in **one Moodle-based environment**, combining ***training materials*** with VR scenarios focused on ***Liquid Penetrant Testing (LPT)***.

ISIM TIMIŞOARA · BIBA · inteliform ENGINEERING SOLUTIONS · CESOL · IIS · walter tosto · EWF · ipunto ENSAYOS NO DESTRUCTIVOS, S.L.

Co-funded by the European Union

VRVET
Non-Destructive Testing

THE TRANSNATIONAL VR PLATFORM

One platform for learning and immersive practice

vr-vet.eu

Built on Moodle, the **VRVET Platform** brings together theoretical training materials and VR scenarios for Liquid Penetrant Testing (LPT), providing ***trainers*** and ***learners*** with a ***structured environment*** for NDT learning.

IMMVERSIVE LEARNING
Interactive technical procedures.

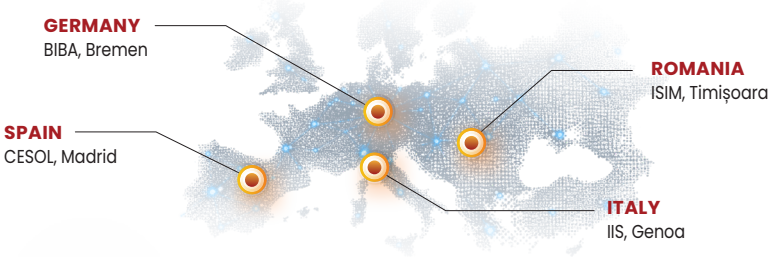
PRACTICAL TRAINING
Support the developement of skills through VR

TRANSNATIONAL LEARNING
Connect European expertise.

FUTURE-READY TRAINING
A foundation for new approaches to NDT education

From Virtual to Real: The VRVET Living Labs

Training spaces across Europe provide the equipment and devices needed to experience **VRVET training in practice.**



ONE NETWORK. MULTIPLE POSSIBILITIES.

Learning • VR Training • Practical Experience • Knowledge Exchange

Access the platform. Explore the VR scenario. Discover the Living Labs.

Co-funded by the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them. **Project Number: ERASMUS-EDU-2023-PI-FORWARD-LOT2 (Project ID 101132959).**