

Seabery

Welding Simulator

-  **↓56%**
decrease of real time in learning
-  **↓68%**
reduction of workshop costs
-  **Green Technology**
-  **↓84%**
reduction of accidents
-  **↑34%**
more certified welders



High quality welding curricula developed by international experts.

WHY SEABERY?

Seabery is the international leader

in professional skills training with Augmented Reality-based simulation training solutions for the 21st century workforce, with partners and presence in more than 80 countries.

More info at
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SEABERYAT.COM



Seabery

Welding Simulator

**STATE OF THE ART, TURNKEY,
SCALABLE AND EFFECTIVE
WELDING TRAINING SOLUTION.**



POWERED BY
AUGMENTED REALITY

CONTEXT



GLOBAL SHORTAGE OF WELDERS



TRADITIONAL WELDING TRAINING IS INEFFICIENT, RISKY AND POLLUTING



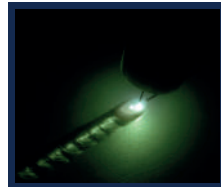
NEW GENERATIONS, NEW SOLUTIONS

Seabery [∞] Welding Simulator

is trusted worldwide as the leading AR welding training, combining cutting-edge technology with proven effectiveness to transform the way welders learn.

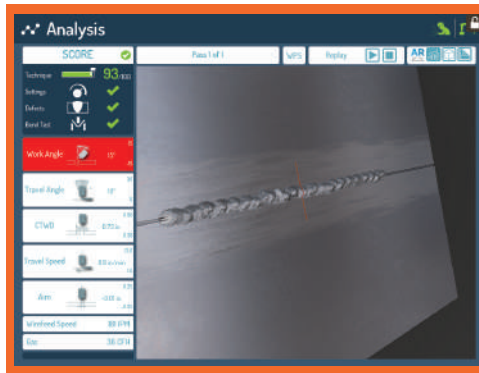


Examples of real time welding simulation.



ANALYSIS MODULE

Analyze students' welding performance at a glance.



HyperReal-Sim™

Real welding mask and gloves

Welding bead quality & settings

Precisely calibrated

Power source-like controls

Real recorded welding sounds

Real torches



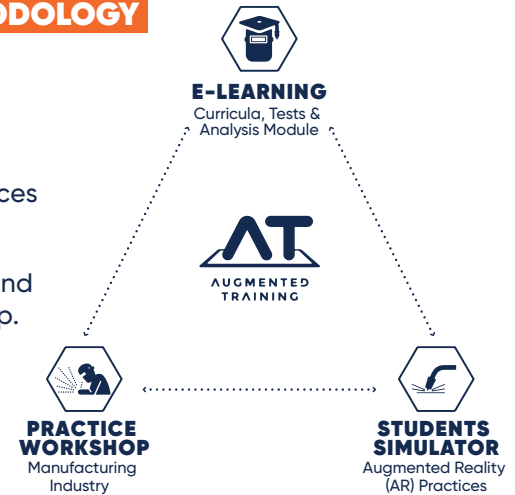
Seabery [∞]

Robotic Welding Simulator

- > It is the most realistic, complete, flexible, and programmable robotic welding training solution.
- > It is connected to a robot arm.
- > It can be integrated in almost any robot in the actual market.

AUGMENTED TRAINING METHODOLOGY

- > Unlimited, cost-saving, risk-free and realistic practices in simulator.
- > Track the students welding performance live in simulated practices from simulator or from computer.
- > Students acquire welding abilities and skills before moving to real workshop.
- > With E-learning, teachers can manage courses and follow students' progress, even remotely.



Augmented Lab

Real Workshop



AUGMENTED LAB