



DEMONSTRATION STAND DESCRIPTION

1. Exhibitor	TOCK-AUTOMATYKA KRZYSZTOF TOCZYDŁOWSKI
2. Name of demonstration stand	AUGMENTED REALITY WELDING SIMULATOR SOLDAMATIC, STRONG CNC EDUCATIONAL HYBRID
3. Technology 4.0	Augmented reality (AR) technology allowing for practical training of welders with 3D visualisation of the welding process along with its evaluation. The CNC digital educational and training platform EXPERT EI4.0 is an element of education in the Education 4.0 approach.
4. Overview photo	 
5. Short description	Stand equipped with AR Soldamatic welding simulator with possibility of personal testing by interested persons. The process of training can be observed by observers on a large screen. The system automatically evaluates the exercise and indicates errors. This is the use of the latest world-class 4.0 digital technology,



MANAGEMENT
IN ECONOMY 4.0



INSTYTUT ZARZĄDZANIA
Uniwersytet w Białymstoku



leadership and vision

	<p>not only in the artificial visualisation of the welding process, but also in the automated evaluation of welding tests. Presentation of the homework package, the STRONG CNC EDUCATION HYBRID of the EXPERT EI4.0 training system for education. An innovative solution with the highest effectiveness of vocational training, unique in the market of vocational training resources.</p>
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