

Project name:	Development of quality control machine and palletizing machine in automotive industry
Description:	The main activity of the project is the development of new innovative products, ie quality control machine and palletizing machine in the automotive industry. The purpose of the project is to strengthen the innovation and international competitiveness of EXPERIO d.o.o from Slavonski Brod and to expand the scientific and professional research of Mechanical Engineering Faculty in Slavonski Brod.
Webpage:	
Source of finances:	European Regional Development Fund
Beneficiary:	Experio d.o.o. for construction, production, trade and services
Partners:	University of Slavonski Brod, MEF
Project budget:	7.329.205,57 kn
Duration:	August 2020. – August 2023.
Location:	Slavonski Brod, Zagreb
Target groups:	The key target group is potential buyers of newly developed products in the EU. Target customers are: manufacturers of rotors and stators of electric motors, manufacturers of flanges and pipe clamps, manufacturers of standard components, manufacturers of bearings.
Objectives:	<ol style="list-style-type: none"> <li>1. Development of new innovative products, quality control machines and palletizing machines in the automotive industry, as a result of IRI activities within the implementation of collaborative research Experio d.o.o. and Mechanical Engineering Faculty in Slavonski Brod.</li> <li>2. Strengthening the research capacities of EXPERIO d.o.o., as a company and Mechanical Engineering Faculty in Slavonski Brod as a research organization, and encouraging their effective cooperation in the implementation of targeted investments in IRI activities in TPP Transport and Mobility.</li> </ol>