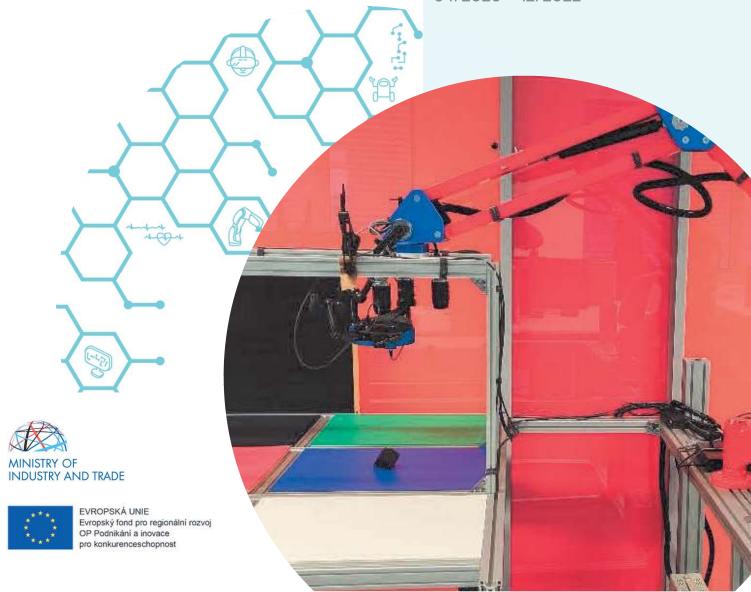
MODULAR

DURATION: 04/2020 - 12/2022





The research project of a complex test equipment for product's total quality control (TQC) with the implementation of machine vision algorithms in robotics technology for the automated process of camera composition based on input data in the form of a 3D product model and precise specification of the controlled area. The results of the research help automate and significantly accelerate the development of industrial applications with camera inspection..

PARTNERS:



SUPPORTED BY OP PIK APLIKACE

PROJECT NUMBER

CZ.01.1.02/0.0/0.0/19_262/0020003



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