Final research report for project Research of algorithms of computer vision, augmented reality and related user interface

Customer: ONEPROVE, s.r.o.

Developer: **Brno University of Technology** Responsible researcher: **Adam Herout**

Project start date: January 1st, 2018 Project end date:

Project specification

The goal is to do research on individual algorithms of computer vision, augmented reality and related user interfaces. The customer specifies problems to be solved, and the provider of technology carries out experiments and produces algorithms meeting the requirements.

Project delivery

The project solution as specified above was completed in multiple milestones and accepted by Marvan Shamma (CEO of ONEPROVE, s.r.o.) as offered and specified in general beforehand and according to specific requirements given during the period.

In Brno, February 28th, 2019

Adam Herout