

Handover protocol

Project identification

Project name	Development of Computer Vision Methods
Contract number	006068/2021/00
Supplier	Brno University of Technology, Faculty of Information Technology Božetěchova 2, 61266 Brno, Czech Republic
Customer	Fairventures Worldwide FVW gGmbH, Hasenbergstraße 31 D-70178 Stuttgart

Subject of the handover

- a technical report describing the design, evaluation and technical details about the resulting computer vision methods for DBH from the image and tree-species classification
- the functional library with defined API for integration to mobile GUI application

Handover format

- the technical report in pdf format sent by email
- the functional library is available in the private repository
<https://github.com/DCGM/stromy>

Date: 31. 8. 2021

Supplier	Customer
Vítězslav Beran (FIT BUT)	Tomáš Vítek (FVW)
	