CZECH TECHNICAL UNIVERSITY IN PRAGUE

Faculty of Transportation Sciences
K616 – Department of Vehicle Technology
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SUPERVISOR'S REPORT ON THE MASTER'S THESIS

Master's thesis title Application of Geofence for Safe Interaction With Emergency Vehicles
Author (including degrees)Bc. Tereza Kunclová
Master's thesis supervisor (incl. deg.) doc. Johan Olstam, Ph.D.
doc. Ing. Petr Bouchner, Ph.D.
Evaluation criteria and their classification
Fulfilment of the master's thesis requirements and goals
Self-action and own initiative
during the master's thesis elaboration
Application of knowledge gained by self-study and from professional literature
Usage of groundwork and data from practice
Professional level and contribution of the master's thesis
Formal aspects of the master's thesis
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Further comments to the master's thesis:
A well written thesis, including both literature review, arranging a workshop and conducting a driving simulator experiment in the same master thesis.
I recommend the master's thesis for the defence.
Summary classification of the master's thesis B (very good) 1,5
Johan Olstam
// 9/LOM
master's thesis supervisor's name master's thesis supervisor's signature
In Linköping August 24, 2022 -