



SUPERVISOR'S REPORT ON THE MASTER'S THESIS

Master's thesis title **Generating Traveller Location Data
from a Microsimulation Model**
Author (including degrees) **Johannes Schlagheck**
Master's thesis supervisor (incl. deg.) **Clas Rydergren**
Nikolaos Tsanakas

Evaluation criteria and their classification

Fulfilment of the master's thesis requirements and goals.....A (excellent) ... 1,0
Self-action and own initiative
during the master's thesis elaboration.....A (excellent) ... 1,0
Application of knowledge gained
by self-study and from professional literatureA (excellent) ... 1,0
Usage of groundwork and data from practiceA (excellent) ... 1,0
Professional level and contribution of the master's thesisA (excellent) ... 1,0
Formal aspects of the master's thesis.....A (excellent) ... 1,0

Further comments to the master's thesis:

The thesis covers the use of signalling data from mobile phone as input to transport modelling software. This topic is complex both since it involves technical aspects of the mobile phone infrastructure and knowledge of transport modelling tools, and that this is a relatively new field of research. Johannes made a very good effort in analysing this problem, despite the inherent difficulties, and with satisfactory results.

I **recommend** the master's thesis for the defence.

Summary classification of the master's thesis A (excellent) ... 1,0

Clas Rydergren

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master's thesis supervisor's name

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master's thesis supervisor's signature

In NorrköpingNovember 4, 2016