

**Jonas Dimitri BOHN**

born on 19 February 1998, matriculation number 17-934-944

has passed the following examinations

at the Departments of Mechanical and Process Engineering, Information Technology and Electrical Engineering, and Computer Science

according to the regulations of 23 June 2009

**for the Master's Degree in Robotics, Systems and Control**

	Grade/Result	Weight	Credits (ECTS)
<b>Core Courses</b>			
3D Vision	5.75	5	5
Autonomous Mobile Robots	5.25	5	5
Computer Vision	5.00	8	8
Machine Perception	4.50	8	8
Planning and Decision Making for Autonomous Robots	5.75	4	4
Vision Algorithms for Mobile Robotics (University of Zurich)	5.50	6	6
<b>Multidisciplinary Courses</b>			
Introduction to Machine Learning	4.50	0	8
Probabilistic Artificial Intelligence	4.25	0	8
<b>Science in Perspective</b>			
Environmental Ethics	6.00	0	2
<b>Semester Project</b>			
Semester Project Robotics, Systems and Control	5.75	8	8
<b>Industrial Internship</b>			
Industrial Internship	passed		8
<b>Master's Thesis</b>			
Master's Thesis Robotics, Systems and Control	6.00	30	30
<b>Overall Grade Point Average</b>	5.58		
<b>Total Credits</b>			100

Grading scale: 6 is the highest, 1 is the lowest grade; passmark is 4. Ungraded performance assessments are marked with either passed or failed. An ECTS credit corresponds to a workload of 30 hours.

It is decreed:

1. The candidate is awarded the Master's Degree in Robotics, Systems and Control.
2. The candidate is awarded the title Master of Science ETH in Robotics, Systems and Control. Short titles: MSc ETH RSC or MSc ETH.

Director of Studies  
Prof. Dr. André Bardow