

Mr Theofanis TSIANTAS

born on 14 December 1992, from Greece

has passed the following examinations

at the Department of Mechanical and Process Engineering

according to the regulations of 5 July 2005

for the Master's Degree in Mechanical Engineering

	Grade/Result	Weight	Credits (ECTS)
Core Courses			
Adaptive Materials for Structural Applications	6.00	(4)	4
Aerospace Propulsion	6.00	(4)	4
Aircraft Structures	5.25	(4)	4
An Introduction to the Finite-Element Method	6.00	(4)	4
Case Studies in Computer Aided Engineering	5.25	(4)	4
Mechanical Metamaterials	6.00	(4)	4
Mechanics of Composite Materials	6.00	(4)	4
Structural Optimization	6.00	(4)	4
Wave Propagation in Solids	6.00	(4)	4
Average Core Courses	5.83	5	
Multidisciplinary Courses			
Grand Challenges in Engineering Design	5.00	0	1
Principles of FEM-Based Optimization and Robustness Analysis	6.00	0	5
Science in Perspective			
Introduction to English Literature: Science and Fiction Part I	6.00	0	2
Semester Project			
Semester Project Mechanical Engineering	5.75	1	8

Director of Studies
Prof. Dr. Christoph Müller

Weights in brackets serve for the partial averages, weights without brackets for the overall grade point average.

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Master's Degree in Mechanical Engineering

	Grade/Result	Weight	Credits (ECTS)
Industrial Internship			
Industrial Internship Mechanical Engineering	passed		8
Master's Thesis			
Master's Thesis Mechanical Engineering	6.00	4	30
Overall Grade Point Average	5.89		
Total Credits			90

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 Mechanical Engineering. Based upon the results obtained, the candidate is awarded the degree "with distinction".
2. The candidate is awarded the title Master of Science ETH in Mechanical Engineering. Short titles: MSc ETH ME or MSc ETH.

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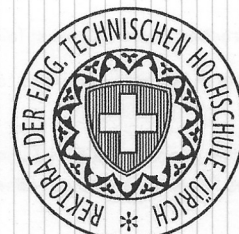
Weights in brackets serve for the partial averages, weights without brackets for the overall grade point average.

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Further achievements in the Master's Programme in Mechanical Engineering

	Grade/Result	Credits (ECTS)
Aussprache, Intonation und Hörverstehen, A2.2-B1 / Das Sprachenzentrum der Universität und der ETH Zürich	5.50	2

Director of Studies
Prof. Dr. Christoph MüllerCertified Translation
ETH Zurich, 29 September 2017



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Zürich, 29. September 2017 / Zurich, 29 September 2017

Ranking Information

Name / Name:

Theofanis TSIANTAS

Geburtsdatum / Date of Birth:

14. Dezember 1992 / 14 December 1992

Studiengang / Degree Programme:

Maschineningenieurwissenschaften MSc

Mechanical Engineering MSc

Akademischer Titel / Academic Title:

Master of Science ETH in Maschineningenieurwissenschaften

Master of Science ETH in Mechanical Engineering

Gesamtdurchschnitt / Overall Grade Point Average:

5.89

Jahrgangswerte des Studienganges / Year Values of the Degree Programme

Gesamtdurchschnitt / Overall Grade Point Average

5.37

Anzahl Studierende / Number of Students

234

Standardabweichung / Standard Deviation

0.28

Studiendirektor / Director of Studies

Prof. Dr. Christoph Müller

6 ist die beste, 4 eine genügende und 1 die geringste Note.

Dieses Dokument enthält eine digital aufgedruckte Unterschrift. Weitere Informationen zu diesem Dokument: www.records.ethz.ch.

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