University of Basel

Faculty of Science

Declaration on Scientific Integrity
(including a Declaration on Plagiarism and Fraud)
Translation from German original

Title of Thesis:	Oxiflex - A Constraint Programming Solver for MiniZinc written in Rust
Name Assessor:	Prof. Dr. Malte Helmert
Name Student:	Gianluca Klimmer
Matriculation No.:	2019-915-594

I attest with my signature that I have written this work independently and without outside help. I also attest that the information concerning the sources used in this work is true and complete in every respect. All sources that have been quoted or paraphrased have been marked accordingly.

Additionally, I affirm that any text passages written with the help of AI-supported technology are marked as such, including a reference to the AI-supported program used. This paper may be checked for plagiarism and use of AI-supported technology using the appropriate software. I understand that unethical conduct may lead to a grade of 1 or "fail" or expulsion from the study program.

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September 2023