

Manual

Sample title for a manual

Author: First name Last name

Matriculation No.: xxxxxxx

Course of Studies: Mechanical Engineering

First examiner: Prof. Dr. Elmar Wings

Submission date: May 17, 2025

#### Contents

Li	st of figures	iii
Li	st of tables	v
A	cronyms	vii
1	Hints	1
2	Main Function	3
3	Sketch	5
4	List Of Parts	7
5	Set Up	9
6	Functions	11
7	Add Ons	13
8	List Of Parts	15
9	Set Up	17
10	Functions	19
11	Safety Guidelines	21
12	Troubleshooting	23
13	Add Ons	25

## List of Figures

#### List of Tables

### Acronyms

#### 1 Hints

Please, use biber.exe.

- Welcome Description of the general function
- Safety Guidelines
- Overview
  - Hardware description from the operator's point of view
  - Preparation, e.g. placing the unit, installation, power supply
  - ...
- Operation List of functions
  - Function 1: Description of each individual function from the user's point of view
  - Function 2: Description of each individual function from the user's point of view
  - **—** . . .
- Troubleshooting Possible errors, causes of errors and their elimination
- Specifications

#### 2 Main Function

### 3 Sketch

#### 4 List Of Parts

# 5 Set Up

#### 6 Functions

#### 7 Add Ons

#### 8 List Of Parts

# 9 Set Up

#### 10 Functions

### 11 Safety Guidelines

Troubleshooting Specifications

# 12 Troubleshooting

#### 13 Add Ons