## Tabelle 1

|       | Anton Motor                 | Fabi IMU + Lok          | Jasper + 3d Map                | Mechanic  |  |
|-------|-----------------------------|-------------------------|--------------------------------|---|--|
| KW 44 | Hardware besorgen           | Pi auseinandersetzen    | Current state 3d mapping       | Planning mechanic                                   |  |
| KW 45 | _                           | Imu Auslesen            | Ros 3d mapping, google mapping | Get Hardware  |  |
| KW 46 | Hardware ansteuern          | Lage aus IMU            | Implement mapping              | Build   |  |
| KW 47 | Hardware sinnvoll ansteuern | Lage aus IMU            | Merge with pose                | Build   |  |
| KW 48 | Gegensteuerung              | IMU Merging             | Merge with pose                | Build   |  |
| KW 49 | Mechanik Merging            | Mechanik Merging        | Visual                         | Mechanik Merging                                    |  |
| KW 50 | Mechanikfertigstellung      | Meachanikfertigstellung | Mechanikfertigstellung         | Mechanikfertigstellung                              |  |
| KW 51 | Test                        | Test                    | Test                           | Track optimization                                  |  |
| KW 52 | _                           | _                       | _                              | _   |  |
| KW01  | _                           | _                       | _                              | _   |  |
| KW 02 | Präsentation / GUI          | Presentation / GUI      | Presentation / Visual 3d map   | Presentation / Track optimization / Krater building |  |
| KW 03 | Completed                   | Completed               | Completed                      | Completed   |  |
| KW 04 | Actual Presentation         | Actual Presentation     | Actual Presentation            | Actual Presentation                                 |  |
|       |                             |                         |                                |   |  |
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