|  |  |  |
| --- | --- | --- |
| C:\Users\Rondell\Desktop\Benchmark A\EG newlogo v4 2048x789.png | COMMISSIONING STATEMENT Mars Rover Robot | http://engineering.nyu.edu/sites/polyproto.poly.edu/files/engineering_long_color.jpg |
|  |  |
| Project Name | Name |
| Company Name |  |
| Team Members | Section |

**TEST RESULTS:**

|  |  |  |
| --- | --- | --- |
|  | **Pass** | **Fail** |
| **Accepts the program** |  | □ | □ |
| **Footprint does not exceed 25cm x 25cm** |  | □ | □ |
| **Part 1:Robot:** | 1. Navigates to and obtains first water source reading
 | □ | □ |
|  | 1. Navigates to and obtains second water source reading
 | □ | □ |
|  | 1. Navigates back to the starting point
 | □ | □ |
| **Part 2:** |  |  |  |
|  | 1. Graph of density vs salinity
 | □ | □ |
|  | 1. Microsoft Word document of questions and answers
 | □ | □ |
|  |
| **Extra Credit:****Robot:** | 1. Obtains third water source reading [5 points]
 |  □ |  □ |
|  | 1. Obtains mountain reading [2 points]
 | □ | □ |
|  | 1. Obtains ice cap reading [3 points]
 | □ | □ |

Acceptance Test has been successfully completed. The project’s development is concluded and the product is approved for commercial implementation.

|  |  |
| --- | --- |
|  |  |
| Team Members | Date |
| Team Members | Date |
| Team Members | Date |  |
| Commissioned by | Date |  |