|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | | COMMISSIONING STATEMENT Robot Project - AUV | | | 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 program** | □ | □ | |
| **Completes all tasks in 5 minutes or less** | □ | □ | |
| **Under 1ft x 1ft x 1ft** | □ | □ | |
|  | Quantity | | Points | | Total |
| **Marine Plant Samples Released** |  | | X5 | |  |
| **Marine Plant Samples Retrieved** |  | | X10 | |  |
| **Data Canister** |  | | X10 | |  |
| **Oceanographic Sensor** |  | | X20 | |  |
| **Seismic Reader** |  | | x10 | |  |
| **Oil Spill** |  | | X40 | |  |
|  | Grand Total  (100 Needed) | | | |  |
|  | **Hybrid** | | □ (EC4) **(15)** | | |
| **Robot Classification (Check one):** | **Skimmer** | | □ (EC5) **(10)** | | |
|  | **Rover** | | □ (EC6) **(5)** | | |

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

|  |  |  |
| --- | --- | --- |
|  |  | |
| Team Member | | Date |
| Team Member | | Date |
| Team Member | | Date |  |
| Commissioned by | | Date |  |