|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | | COMMISSIONING STATEMENT Disaster Relief Robot | | | NYU Poly.png | |
|  | |  | | |
| Project Name | | | Name | |
| Company Name | | |  | |
| Team Members | | | Section | |

**TEST RESULTS:**

|  |  |  |
| --- | --- | --- |
| **Pass** | **Fail** | **N/A** |
| **Robot accepts the program.** | □ | □ |  |
| **Robot's footprint does not exceed 25cm x 25cm** | □ | □ |  |
|  |  |  |  |
| **Robot:** |  |  |  |
| 1. Cuts power to facility. | □ | □ |  |
| 1. Rescues scientists. | □ | □ |  |
| 1. Secures structure of facility. | □ | □ | □ |
| 1. Refills backup power supply. | □ | □ | □ |
| 1. Disposes nuclear waste. | □ | □ | □ |
| 1. Disposes empty container. | □ | □ | □ |
|  |  |  |  |
| **Extra Credit:** |  |  |  |
|  | **Achieved** | **Points** |  |
| Completes all six tasks. | □ 🡪 | **2** |  |
| Opens second power switch. | □ 🡪 | **2** |  |
| **Check One:** |  |  |  |
| 2 fuels cells in power supply container. | □ 🡪 | **2** |
| 3 fuels cells in power supply container. | □ 🡪 | **4** |

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 |  |