|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  |  |  | | --- | --- | --- | --- | --- | | C:\Users\Rondell\Desktop\Benchmark A\EG newlogo v4 2048x789.png | Commissioning StatementSecurity Infiltration Drone | | http://engineering.nyu.edu/sites/polyproto.poly.edu/files/engineering_long_color.jpg | | | Project Name | | Company Name | | | | Team Members | | | | Section | | | |
|  | **Pass** | **Fail** |
| **Robot:** |  |  |
| Accepts program | □ | □ |
| Robot does not exceed 1 ft X 1 ft x 1 ft | □ | □ |
| Only parts from EG Lego Vault or original kit were used in the construction of robot | □ | □ |
|  |  |  |
| **Tasks:** |  |  |
| Scans first barcode and opens respective gate | □ | □ |
| Scans second barcode and opens respective gate | □ | □ |
| Scans third barcode and respective gate | □ | □ |
| Reached black tile | □ | □ |
|  |  |  |
| **Extra Credit** |  |  |
| Retrieve data canisters (EC25) (5) | Quantity: \_\_\_\_ | |
| |  |  | | --- | --- | | Acceptance Test has been successfully completed. The project’s development is concluded and the product is approved for commercial implementation. | | | Team Members (Signatures) | Date | | Approved by | Date | | | |