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| C:\Users\Rondell\Desktop\Benchmark A\EG newlogo v4 2048x789.png | Commissioning StatementSupermarket Logistics System | http://engineering.nyu.edu/sites/polyproto.poly.edu/files/engineering_long_color.jpg |
| Project Name |  Company Name |
| Team Members | Section |

 |
|  | **Pass** | **Fail** |
| **Labview** |  |  |
| Lighting System | □ | □ |
| HVAC System  | □ | □ |
| Heat Auto Power On/Off  | □ | □ |
| Heat Manual Power On/Off | □ | □ |
| AC Auto Power On/Off | □ | □ |
| AC Manual Power On/Off | □ | □ |
| Security System | □ | □ |
|  |  |  |
|  **AutoCAD(1:240 scale)** |  |  |
| Floor plan drawing  | □ | □ |
| Plumbing system drawing  | □ | □ |
| Electrical system drawing  | □ | □ |
| Front elevation drawing  | □ | □ |
| Most detailed side or back elevation drawing  | □ | □ |
|  |  |  |
| **3-Dimensional Model (Physical or AutoCAD)** | □ | □ |
| Note: If selected, 3D model constructed in AutoCAD must have height, width and depth. This requirement is not the same as the different views such: Front, Plan, End, etc. Drawing should be capable of being viewed from an isometric perspective. The Physical model must be present for commissioning. |  |  |
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| 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 |

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