

Team Name: _____

EGE2123: Entrepreneurial Engineering Design Studio
Target Specification Document

- Create at least 7 target specifications based on your design requirements. At least one must reflect productivity.
- Use the table below to organize your specifications. If you need additional space, use an extra sheet of paper or additional tables are available.
- Guidelines for values:
 1. At least X – establishes lower bound but higher is better.
 2. At most Y – establishes an upper bound but lower is better.
 3. Between X and Y – establish upper and lower bounds.
 4. Exactly X – any deviation from exact value means lower performance (very constraining)
 5. Discrete Values of X – like S, M, L

<u>Design Requirement</u>	<u>Metric</u>	<u>Unit of Measure</u>	<u>Value</u>

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