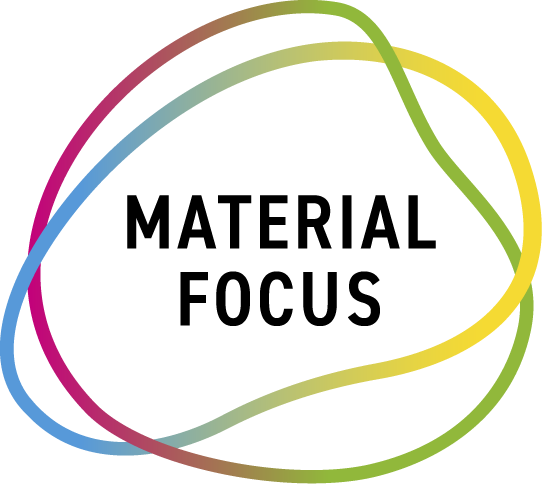
****

**Risk Log Template**

Identify the main risks associated with this project, their likelihood and outline how these will be managed. Think about the project costs, the timeline, and the quality of your project.

Please be sure to identify any known or anticipated changes that could occur in the subsequent year, which could affect the timeline of your project.

| **Risk identified** | **Likelihood** | **Impact** | **Mitigation plan** |
| --- | --- | --- | --- |
| E.g. Supply chain disruption | Medium | Shortages of spare parts or delays in logistics could delay refurbishment and delay project completion. Alternative sourcing could increase purchase costs. | Stock needs are calculated in advance and sufficient lead time built in to reduce risk. Key components are held in stock at project start. |
| AATF industry partner has a fire resulting in site closure | Low | Project is unable to process and recover target materials leading to project failure. Seeking alternative AATF would lead to delays and potentially higher costs. | Site has robust fire prevention plan and monitoring and mitigation on site. An alternative AATF would be sought |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |