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| --- | --- | --- |
| **User Story / Requirement ID** | **User Story/Requirement Under Test** | |
|  | I want that my light saber firmware turns off my saber when kyber crystal gets  overheated. | |
| ***Is it valid?*** |
| No |
| ***If not valid, what is the new/Extra information from Marketing/Product Owner?*** | | |
| Maximum temperature, maximum function time. | | |
| **Test Case ID** | **Test Case Name** | |
| Sith Lord | LightLiL High temperature protection for light saber. | |
| **Test Case Steps** | | |
| **Step Number** | **Step description** | **Expected Result** |
| **1.** | Let the light saber on, with maximum temperature.  Record the time until the saber melts. | Melting |
| **2.** | Add an additional control unit with the parameters to  Damage. | Not melting, perfect function. |
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**Activities on GitHub**

On the GitHub repository of your project: in teams, analyze the following user stories and create a *test case* for each of them:

1.- As Iron Man Suit Pilot, I want that my air flaps have 0° to 85° degrees of opening for better flying control.

2.- As Sith Knight, I want that my light saber firmware turns off my saber when kyber crystal gets overheated (1420°F).

*Commit your test case on your GitHub repository as it was taught on the* Introduction to Control Version *Module****.***

***Do NOT forget add this instructions file!***

Send an email to the following engineers with the link of your GitHub repository. Attached files will not be accepted.

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**Activity: TestCases; Team: <name of your team>**

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