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| --- | --- | --- |
| **User Story / Requirement ID** | **User Story/Requirement Under Test** | |
| SK\_LS\_OH | - As Sith Knight, 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?*** | | |
| * Is the light saber multiple light output or single output? (refer to Darth Maul’s saber and common light saber for example) * Does the light saber have a constant power consumption for all materials or the required power increases depending on the object to cut? So does for power consumption when stand by, does it require the same amount of energy when the saber cuts as when it is only turn on? * What are the average temperature values of the crystal when the saber is used? * How many crystals do the light saber has? | | |
| **Test Case ID** | **Test Case Name** | |
|  |  | |
| **Test Case Steps** | | |
| **Step Number** | **Step description** | **Expected Result** |
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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>**

Delivery date: October 5, 2019 at 22:10 hrs.