Requirement: --Make a Selection-- Submit

Short Name: 1. Safety

Client Requirement: The system should be safe.

Engineering Requirement: The system enclosure will not allow any object with a diameter greater than 2mm to enter the enclosure.

Think about: What is the intention of this ER? Why is it here and important? What is the bare minimum that could be shown to prove the ER exactly as written even if it is not in the spirit of the ER?

Notes:

Verification Method: Inspection

Does the verification process adhere to the white box / black box expectations for the verification type?

Notes:

Testing Process: The system enclosure will not allow any object with a diameter greater than 2mm to enter the enclosure.

Are the steps clear to you? Assume you had to do this without one of the project team members to help you. Could you do it?

Notes:

Test Pass Condition: The system enclosure will not allow any object with a diameter greater than 2mm to enter the enclosure.

Does the test pass condition/process prove the ER as the ER is written?

Notes:

General Notes: