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1 Purpose

This document defines the hardware and software test procedures required for verification of a self-sealing stem bolt. As we know nothing could be built without bolts. They are a basic component of reverse-ratcheting routing planers.

2 References

2.1 Internal References

- Self-sealing stem bolt on memory-alpha.fandom.com ([link](#))
- Self-sealing stem bolt on memory-beta.fandom.com ([link](#))

3 System Verification

3.1 Objective

3.2 Required Equipment

3.3 Setup and Configuration

3.4 Requirements Tested

Requirements from Document Number:
Reference the document where the requirements are coming from here
S3.1.1, S3.2.2, S3.2.3, S3.2.4

3.4.1 Procedure and Test Worksheet