



## Requirement Specification

Document	Edition	Name
SSF 3523	Edition 1 2020-02-27	Digital locking unit – Classification, requirements and test methods

## Interpretation/Application

Interpretation and application of requirements in this document are related to the following sections in SSF 3523:

### Contents

- 3 References Approved 22-06-07
- 6.2.5 Ensuring software integrity Approved 22-06-07

## Changes

In section 3 References, the following documents have been added  
SSF 1120-1 IoT Connected devices.

In section 6.2.5, the text has been changed to clarify the method for penetration testing.

The test method is described in SSF 1120 Appendix A Penetration test.

## 3 References

### Additions to references

SSF 1120-1 IoT Connected devices.

### 6.2.5 Ensuring software integrity

*The software for the locking unit must undergo resistance to penetration*

## Interpretation and additions above

The software of the locking device must be resistant to penetration. The test method is described in SSF 1120 Appendix A Penetration test.