

# SYSTEM REQUIREMENTS REVIEW

## F-16 Self-protection Suite for Terma A/S

Version 0.2

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**Confidential**

### Revision History:

Date	Version	Description
06/02/2014	0.1	Initial Draft
07/02/2014	0.2	Changes in Section 2

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### Acceptance

Date	Signature
DD/MM/YYYY	Terma A/S Customer, Stefan Hallersted

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Company A

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## 1. Introduction

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### 1.1. Purpose

This document serves as an agenda and a minute of meetings for meetings related to The System.

### 1.2. User Guide

The agenda is filled out by The Company and sent to The Customer no less than 72 hours before the meeting. After the meeting The Company fills in the meeting minutes. Finally the compilation of agenda and meeting minutes is sent to The Customer for acceptance no later than 48 hours after the meeting.

## 2. System Requirements Review Meeting

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### 2.1. Participants

- 1) Terma A/S [The Customer];
- 2) Company A [The Company].

### 2.2. Agenda

- 1) Review of concept of operations (REF3);
- 2) Review of system requirement specification (REF2);
- 3) Presentation of preliminary time plan (REF4);
- 4) Any other business.

Regarding (1), The Company would like to inform, that the document is incomplete, but is a work in progress.

Regarding (2), The Company would like to inform, that minor changes have been introduced in mapping user requirements to system requirements. These changes require clarification, changes and/or acceptance from the Customer, and are therefore listed here.

Requirement	Notes	Response
UR-5	Documentation of the body frame format must be provided to The Company	
UR-9	Rewritten to form SR-12 and SR-19. The Company needs valid description of sensitive user data, to clarify what is needed	
UR-13	Do we need to split this UR into two, one for cues and one for warnings?	
UR-20	A realistic dispense interval was added, to make the requirement measureable	
UR-21	Was split into two requirements, SR-9 and SR-36	
UR-30	A range of forces were added and the requirement was split into SR-20 through SR-23	
UR-32	Temperature ranges were added, the duration was limited to up to XX minutes, and the requirement was split into SR-26 and SR-27	
UR-33	Temperature ranges were added, the duration was limited to up to XX minutes, and the requirement was split into SR-26 and SR-27. It is necessary to clarify what is meant by operational	
SR-10 and SR-11	A more precise specification of precondition units must be provided	
UR-33	A temperature ranges where added, the duration was limited to up to XX minutes, and the requirement was split into SR-26 and SR-27. It is necessary to clarify what is meant by operational	

### 2.3. Meeting Minutes

To be determined.

### 3. Additional Information

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#### 3.1. Glossary

<b>CONOPS</b>	Concept of Operations
<b>MoM</b>	Minutes of Meeting
<b>SR</b>	System Requirement
<b>SRR</b>	System Requirement Specification
<b>The Company</b>	Company A
<b>The Customer</b>	Terma A/S
<b>The System</b>	F16 Self-protection Suite
<b>TP</b>	Time Plan
<b>UR</b>	User Requirement

#### 3.2. References

Reference ID	Document Name
<b>REF1</b>	Jacobsen, R.H. (2014). <i>Systems Engineering Exercises and Teaching Materials</i> . Aarhus University – School of Engineering. TISYE1-10-003. V1.4.
<b>REF2</b>	Company A (2014). <i>System Requirement Specification</i> . SYE-CA-SRS-0001. V0.1.
<b>REF3</b>	Company A (2014). <i>Concept of Operation</i> . SYE-CA-COO-0001. V0.1.
<b>REF4</b>	Company A (2014). <i>Time Plan</i> . SYE-CA-TPL-0001. V0.1.