

User Requirements Document

The TOTAL COVER Insurance Company Case Study

W.F. Schellekens
O.M. Schinagl
T.A. van Roermund

Version 1.0

16th September 2005

Contents

	Abstract	v
	Document Status Sheet	vii
	Document Change Record	ix
5	1 Introduction	1
	1.1 Purpose	1
	1.2 Scope	1
	1.3 List of definitions	1
	1.4 References	1
10	1.5 Overview	1
	2 General description	3
	2.1 Product perspective	3
	2.2 General capabilities	3
	2.3 General constraints	3
15	2.4 User characteristics	3
	2.5 Environment description	3
	2.6 Assumptions and dependencies	3
	3 Specific requirements	5
	3.1 General capability requirements	5
20	3.2 Constraint requirements	5

Abstract

This document contains the user requirements for ...

The document complies with the standards for a User Requirements Document (URD) from the Software Engineering Standard, as set by the European Space Agency (ESA) [1].

25 **Document Status Sheet**

Document Status Sheet		
Document Title	User Requirements Document	
Document Identification	URD/1.0/	
Authors	W.F. Schellekens / O.M. Schinagl / T.A. van Roermund	
Document Status	draft / internally accepted / conditionally approved / approved	
Document History		
Version	Date	Reason for change
1.0	27-01-2003	Document creation

Document Change Record

Document Change Record		
DCR Number		
Date		
Originator		
Approved by		
Document Title	User Requirements Document	
Document Identification	URD/1.0/	
Page	Paragraph	Reason for change
-	-	-

³⁰ Chapter 1

Introduction

1.1 Purpose

1.2 Scope

1.3 List of definitions

³⁵ Ik heb hier wat begrippen laten staan, maandag even kijken welke we wel en niet nodig hebben.

URD	User Requirements Document
UR	User Requirements
SR	Software Requirements
ESA	European Space Agency
SQAP	Software Quality Assurance Plan
SVVP/AT	Software Verification & Validation Plan / Acceptance Test

1.4 References

[1] ESA. *ESA Software Engineering Standards*. ESA Board of Software Standardization and Control (BSSC), 1995.

⁴⁰ 1.5 Overview

In chapter 2, bla bla bla...

Chapter 2

General description

2.1 Product perspective

⁴⁵ 2.2 General capabilities

2.3 General constraints

2.4 User characteristics

2.5 Environment description

2.6 Assumptions and dependencies

⁵⁰ Chapter 3

Specific requirements

3.1 General capability requirements

3.2 Constraint requirements