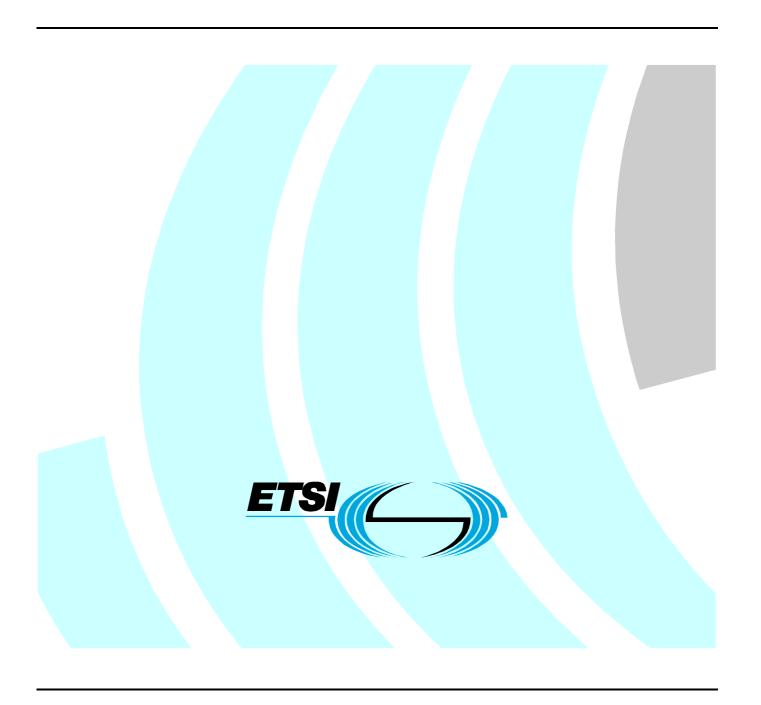
# ETSITS 102 334-1 V1.1.2 (2006-11)

Technical Specification

Network Address Book on fixed network; Part 1: Overview



#### Reference

RTS/AT-030048

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# Contents

Intelle	ntellectual Property Rights			
	vord			
	luction			
	Scope			
	References			
	Abbreviations			
	Structure of the multi-part deliverable			
Histor	*V	7		

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#### **Foreword**

This Technical Specification (TS) has been produced by ETSI Technical Committee Access and Terminals (AT).

The present document is part 1 of a multi-part deliverable covering the Network Address Book on fixed network, as identified below:

Part 1: "Overview";

Part 2: "Service description";

Part 3: "vCard 2.1 profile for contact exchange by SMS/EMS for fixed network";

Part 4: "Data synchronization".

NOTE: The parts above refer to the active work items and published standards within ETSI.

#### Introduction

The Network Address Book service described in the present multi-part document allows a user to handle information relating to his usual correspondents such as names, first names, mailing addresses, telephone numbers, e-mails, pictures and multimedia data.

## 1 Scope

The present document gives an overview of the set of documents being relevant for the support of the Network Address Book on fixed networks (PSTN/ISDN).

### 2 References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication and/or edition number or version number) or non-specific.
- For a specific reference, subsequent revisions do not apply.
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- [1] ETSI TS 102 334-2: "Network Address Book on fixed network Part 2: Service Description".
- [2] ETSI TS 102 334-3: "Network Address Book on fixed network; Part 3: vCard 2.1 profile for contact exchange by SMS/EMS for fixed network".
- [3] ETSI TS 102 334-4: "Network Address Book on fixed network Part 4: Data Synchronization".

## 3 Abbreviations

For the purposes of the present document, the following abbreviations apply:

EMS Enhanced Messaging Service
ISDN Integrated Services Digital Network

NAB Network Address Book

PSTN Public Switched Telephone Network

SMS Short Message Service

vCard Versit Card

# 4 Structure of the multi-part deliverable

Figure 1 shows the structure of the specific documents for NAB in fixed networks (PSTN/ISDN).

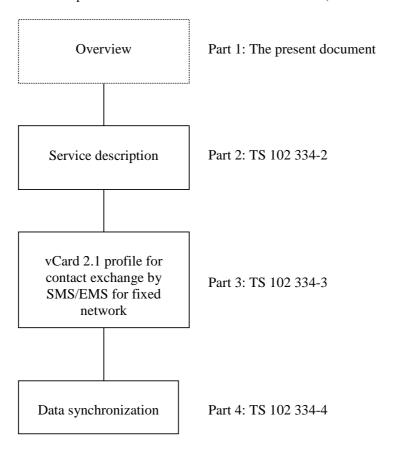


Figure 1

# History

Document history			
V1.1.1	May 2006	Publication	
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