CR-Form-v7.1

CHANGE REQUEST

⌘ **33.222** CR **006** ⌘ **rev** **-** ⌘ Current version: **6.1.0** ⌘

For **HELP** *on using this form, see bottom of this page or look at the pop-up text over the* ⌘ *symbols.*

Proposed change affects: | UICC apps⌘ ☐ ME **X** Radio Access Network ☐ Core Network **X**

Title: ⌘	Editorial correction of TS 33.222	
Source: ⌘	Nokia	
Work item code: ⌘	GBA-SSC	**Date:** ⌘ 27/09/2004

Category: ⌘	**F**		**Release:** ⌘ Rel-6

Use <u>one</u> of the following categories:
   F *(correction)*
   A *(corresponds to a correction in an earlier release)*
   B *(addition of feature),*
   C *(functional modification of feature)*
   D *(editorial modification)*
Detailed explanations of the above categories can
be found in 3GPP TR 21.900.

Use <u>one</u> of the following releases:
   Ph2   *(GSM Phase 2)*
   R96   *(Release 1996)*
   R97   *(Release 1997)*
   R98   *(Release 1998)*
   R99   *(Release 1999)*
   Rel-4 *(Release 4)*
   Rel-5 *(Release 5)*
   Rel-6 *(Release 6)*
   Rel-7 *(Release 7)*

Reason for change: ⌘	The reference numer of TS33.210 is 13, but in 6.4.2 the number is 12.
Summary of change: ⌘	Change the reference numer in 6.4.2 to 13.
Consequences if not approved: ⌘	Wrong reference.

Clauses affected: ⌘	6.4.2

		Y	N		
Other specs affected: ⌘			X	Other core specifications ⌘	
			X	Test specifications	
			X	O&M Specifications	

Other comments: ⌘	

********** BEGIN OF CHANGE **********

6.4.2   AP-AS reference point

The HTTP protocol is run over the AP-AS reference point.

Confidentiality and integrity protection can be provided for the reference point between the AP and the AS using NDS/IP mechanisms as specified in TS 33.210 [~~12~~13]. For traffic between different security domains, the Za reference point shall be operated. For traffic inside a security domain, it is up to the operator to decide whether to deploy the Zb reference point. As AP terminates the TLS tunnel from UE, also a TLS tunnel is possible.

The AP shall support the transfer of an identity of the UE authenticated by the AP from AP to AS in a standardised format. The format of this information element in the HTTP request header is left to stage 3 specifications.

> Editor's Note: If further information elements from the application specific user profile are transferred in standardised format to AS is ffs.

********** END OF CHANGE **********