

EXHIBIT 25

US 8472955—Claim 1	3GPP Specifications
<p>A method of selecting a public land mobile network (PLMN) for a mobile station, the method comprising:</p>	<p>3GPP TS 23.122 – V8.12.0:</p> <p>4.4.3.1.1 Automatic Network Selection Mode Procedure</p> <p>The MS selects and attempts registration on other PLMN/access technology combinations, in the following order:</p> <p>3GPP TS 22.011 – V8.11.0:</p> <p>1.2 Definitions and abbreviations</p> <p>In addition to those below, abbreviations used in this 3GPP TS are listed in 3GPP TR 21.905</p> <p>PLMN A Public Land Mobile Network (PLMN) is a network established and operated by an operator for the specific purpose of providing land mobile communication services to the public. It provides possibilities for mobile users. For communications between mobile and fixed users, interworking with a fixed network is necessary.</p> <p>...</p>
<p>receiving a plurality of Mobile Country Code (MCC) and Mobile Network Code (MNC) pairs corresponding to a plurality of available PLMNs available to the mobile station;</p>	<p>3GPP TS 23.122 – V8.12.0:</p> <p>1.2 Definitions and abbreviations</p> <p>...</p> <p>Registration Area:</p> <p>...</p> <p>The PLMN to which a cell belongs (PLMN identity) is given in the system information transmitted as MCC + MNC part of LAI).</p> <p>In a shared network a cell belongs to all PLMNs given in the system information transmitted.</p> <p>3GPP TS 36.331 – V8.21.0:</p> <p>[...]</p>

	<p>6.3.4 Mobility control information elements</p> <p>[...]</p> <p>– PLMN-Identity</p> <p>The IE <i>PLMN-Identity</i> identifies a Public Land Mobile Network. Further information regarding is specified in TS 23.003 [27].</p> <p style="text-align: right;"><i>PLMN-Identity</i> information element</p> <pre> -- ASN1START PLMN-Identity ::= SEQUENCE { mcc MCC OPTIONAL, mnc MNC } MCC ::= SEQUENCE (SIZE (3)) OF MCC-MNC-Digit MNC ::= SEQUENCE (SIZE (2..3)) OF MCC-MNC-Digit MCC-MNC-Digit ::= INTEGER (0..9) -- ASN1STOP </pre> <p>3GPP TS 23.122 – V8.12.0:</p> <p>4.2 Registration on a PLMN</p> <p>...</p> <p>An MS successfully registers on a PLMN if:</p> <p style="padding-left: 40px;">a) The MS has found a suitable cell of the PLMN to camp on; and</p> <p>...</p> <p>3GPP TS 24.301 – V8.10.0:</p>
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	<p>[...]</p> <p>8.2 EPS mobility management message</p> <p>8.2.1 Attach accept</p> <p>8.2.1.1 Message definition</p> <p>This message is sent by the network to the UE to indicate that the corresponding attach request has been accepted. See table 8.2.1.1.</p> <p style="text-align: center;">Message type: ATTACH ACCEPT Significance: dual Direction: network to UE</p> <p style="text-align: center;">Table 8.2.1.1: ATTACH ACCEPT message content</p> <table border="1"> <thead> <tr> <th>IEI</th> <th>Information Element</th> <th>Type/Reference</th> <th>Presence</th> <th>Forbidden</th> </tr> </thead> <tbody> <tr> <td></td> <td>Protocol discriminator</td> <td>Protocol discriminator 9.2</td> <td>M</td> <td></td> </tr> <tr> <td></td> <td>Security header type</td> <td>Security header type 9.3.1</td> <td>M</td> <td></td> </tr> <tr> <td></td> <td>Attach accept message identity</td> <td>Message type 9.8</td> <td>M</td> <td></td> </tr> <tr> <td></td> <td>EPS attach result</td> <td>EPS attach result 9.9.3.10</td> <td>M</td> <td></td> </tr> <tr> <td></td> <td>Spare half octet</td> <td>Spare half octet 9.9.2.9</td> <td>M</td> <td></td> </tr> <tr> <td></td> <td>T3412 value</td> <td>GPRS timer 9.9.3.16</td> <td>M</td> <td></td> </tr> <tr> <td></td> <td>TAI list</td> <td>Tracking area identity list 9.9.3.33</td> <td>M</td> <td></td> </tr> <tr> <td></td> <td>ESM message container</td> <td>ESM message container 9.9.3.15</td> <td>M</td> <td>L</td> </tr> <tr> <td>50</td> <td>GUTI</td> <td>EPS mobile identity 9.9.3.12</td> <td>O</td> <td>T</td> </tr> <tr> <td>13</td> <td>Location area identification</td> <td>Location area identification 9.9.2.2</td> <td>O</td> <td>T</td> </tr> <tr> <td>23</td> <td>MS identity</td> <td>Mobile identity 9.9.2.3</td> <td>O</td> <td>T</td> </tr> <tr> <td>53</td> <td>EMM cause</td> <td>EMM cause 9.9.3.9</td> <td>O</td> <td>T</td> </tr> </tbody> </table>	IEI	Information Element	Type/Reference	Presence	Forbidden		Protocol discriminator	Protocol discriminator 9.2	M			Security header type	Security header type 9.3.1	M			Attach accept message identity	Message type 9.8	M			EPS attach result	EPS attach result 9.9.3.10	M			Spare half octet	Spare half octet 9.9.2.9	M			T3412 value	GPRS timer 9.9.3.16	M			TAI list	Tracking area identity list 9.9.3.33	M			ESM message container	ESM message container 9.9.3.15	M	L	50	GUTI	EPS mobile identity 9.9.3.12	O	T	13	Location area identification	Location area identification 9.9.2.2	O	T	23	MS identity	Mobile identity 9.9.2.3	O	T	53	EMM cause	EMM cause 9.9.3.9	O	T
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17	T3402 value	GPRS timer 9.9.3.16	O	1
59	T3423 value	GPRS timer 9.9.3.16	O	1
4A	Equivalent PLMNs	PLMN list 9.9.2.8	O	1
34	Emergency number list	Emergency number list 9.9.3.37	O	1
64	EPS network feature support	EPS network feature support 9.9.3.12A	O	1
F-	Additional update result	Additional update result 9.9.3.0A	O	1

[...]

9.9.3.32 Tracking area identity

The purpose of the Tracking area identity information element is to provide an unambiguous tracking areas within the area covered by the 3GPP system.

The Tracking area identity information element is coded as shown in figure 9.9.3.32.1 and 1

The Tracking area identity is a type 3 information element with a length of 6 octets.

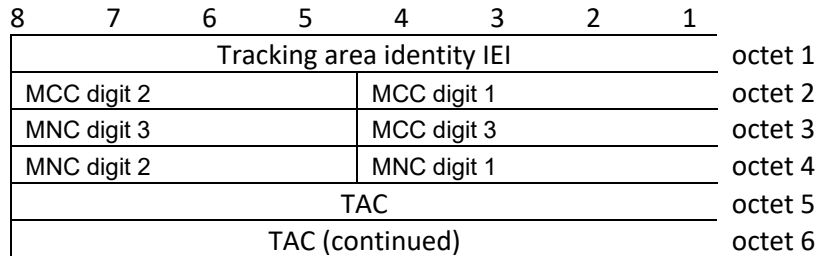


Figure 9.9.3.32.1: Tracking area identity information element

[...]

9.9.3.33 Tracking area identity list

The purpose of the Tracking area identity list information element is to transfer a list of tra

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