Source:	**SA5 (Telecom Management)**
Title:	**Rel-4 CR 32.604 (S5-010664)**
Document for:	**Decision**
Agenda Item:	**7.5.3**

Doc-1st-	Spec	CR	R	Phas	Subject	C	Versi	Versi	Doc-2nd-	Workitem
SP-010643	32.604	003		Rel-4	**Alignment with ITU-T Rec. X.710 (CMISE) 1997**	F	4.1.0	4.2.0	S5-010664	OAM-CM

CR-Form-v4

CHANGE REQUEST

| ⌘ | **32.604** CR **003** | ⌘ ev | **-** | ⌘ | Current version: | **4.1.0** | ⌘ |

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

Proposed change affects: ⌘ (U)SIM ☐ ME/UE ☐ Radio Access Network **X** Core Network **X**

Title: ⌘	Alignment with ITU-T Rec. X.710 (CMISE) 1997	
Source: ⌘	SA5	
Work item code: ⌘	OAM-CM	***Date:*** ⌘ 19/10/2001

Category: ⌘ **F**	***Release:*** ⌘ REL-4
Use one 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 one of the following releases:* 2 *(GSM Phase 2)* R96 *(Release 1996)* R97 *(Release 1997)* R98 *(Release 1998)* R99 *(Release 1999)* REL-4 *(Release 4)* REL-5 *(Release 5)*

Reason for change: ⌘	The operation parameter mapping tables for both getMoAttributes() (Table 2) and getContainment() (Table 3) are not consistent with ITU-T Rec. X.710 (CMISE) 1997.
Summary of change: ⌘	Change some parameter names.
Consequences if not approved: ⌘	TS 32.604 not consistent with X.710 (1997).

Clauses affected: ⌘	4.2.2.1 and 4.2.2.2
Other specs affected: ⌘	☐ Other core specifications ⌘ ☐ Test specifications ☐ O&M Specifications
Other comments: ⌘	

## 4.2.2.1	Mapping of Parameters of 'getMoAttributes'

Table 2: Mapping of parameters of 'getMoAttributes'

Parameters of the operation 'getMoAttributes' defined in 3GPP TS 32.602	CMISE M-GET parameters	Qualifier
invokeIdentifierIn	Invoke identifier (used in the Req/Ind primitives of M-GET)	M
baseObjectInstance	Base object instance	M
scope	Scope	M
filter	Filter	M
invokeIdentifierOut	Invoke identifier, if this is the last M-GET response during a Get procedure. Linked identifier, if this is not the last M-GET response during a Get procedure.(These parameters are used in the Rsp/Conf primitives of M-GET).	M
no equivalence	Base object class This is a CMISE specific parameter. There is no equivalent parameter defined in the Information Service for 'getMoAttributes'.	M
no equivalence	Access Control This is a CMISE specific parameter. There is no equivalent parameter defined in the Information Service for 'getMoAttributes'.	O
no equivalence	Synchronization This is a CMISE specific parameter. There is no equivalent parameter defined in the Information Service for 'getMoAttributes'.	O
attributeListIn	Attribute identifier list	M
managedObjectClass	Managed object class	M
managedObjectInstance	Managed object instance	M
attributeListOut	Attribute list	M
status	Errors	M
no equivalence	Current time This is a CMISE specific parameter. There is no equivalence parameter defined in the Information Service for 'getMoAttributes'.	O

4.2.2.2 Mapping of Parameters of 'getContainment'

Table 3: Mapping of parameters of 'getContainment'

Parameters of the operation 'getContainment' defined in 3GPP TS 32.602	CMISE M-GET parameter	Qualifier
invokeIdentifierIn	Invoke identifier	M
baseObjectInstance	Base object instance	M
scope	Scope	O
no equivalence	Ffilter This is a CMISE specific parameter. There is no equivalent parameter defined in the Information Service for 'getContainment'. The value of this parameter shall be 'empty'.	O
invokeIdentifierOut	Invoker identifier, if this is the last M-GET response during a Get procedure. Linked identifier, if this is not the last M-GET response during a Get procedure. (These parameters are used in the Rsp/Conf primitives of M-GET).	M
no equivalence	Baseeic object class This is a CMISE specific parameter. There is no equivalent parameter defined in the Information Service for 'getContainment'.	M
no equivalence	Access Control This is a CMISE specific parameter. There is no equivalent parameter defined in the Information Service for 'getContainment'.	O
no equivalence	Synchronizsation This is a CMISE specific parameter. There is no equivalent parameter defined in the Information Service for 'getContainment'.	O
no equivalence	Attribute identifier list This is a CMISE specific parameter. There is no equivalence parameter defined in the Information Service for 'getContainment'. It is recommended to use 'objectClass' or/and 'nameBinding' defined in X.721 for the MOC top as the value of this input parameter.	O
containment	Managed object class	M
	Managed object instance	M
	Attribute list	M
status	Errors	M
no equivalence	Current time This is a CMISE specific parameter. There is no equivalence parameter defined in the Information Service for 'getMoAttributes'.	O
status	Errors	M
no equivalence	Current time This is a CMISE specific parameter. There is no equivalence parameter defined in the Information Service for 'getMoAttributes'.	O