## TSGS#17(02)0476

Technical Specification Group Services and System Aspects Meeting #17, Biarritz, France, 9-12 September 2002

Source: SA5 (Telecom Management)

Title: Rel-5 CR 32.111-3 (Fault Management; Part 3: Alarm Integration

**Reference Point: CORBA solution set version 1:1)** 

**Document for:** Approval

Agenda Item: 7.5.3

Doc-1st-	Spec	CR	Rev	Phase	Subject	Cat	Version-	Doc-2nd-	Workitem
SP-020476	32.111-3	017	-		Addition of "indeterminate" probable cause in IDL definition	F	5.0.0	S5- 026467	OAM-NIM

## Meeting #29, Beijing, CHINA, 24 - 28 June 2002 CR-Form-v5 **CHANGE REQUEST** $\mathfrak{R}$ **2** 光 Current version: 5.0.0 光 32.111-3 CR 017 жrev For <u>HELP</u> 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 ★ Addition of "indeterminate" probable cause in IDL definition Title: Source: ₩ SA5 . ... **5** 4 00 00/00/0000

Work item code: #	OAM-NIM	Date: 米	28/06/2002
Category: Ж	F	Release: 眯	REL-5
	Use one of the following categories:	Use <u>one</u> of	the following releases:
	<b>F</b> (correction)	2	(GSM Phase 2)
	A (corresponds to a correction in a	n earlier release) R96	(Release 1996)
	<b>B</b> (addition of feature),	R97	(Release 1997)
	C (functional modification of feature	e) R98	(Release 1998)
	<b>D</b> (editorial modification)	R99	(Release 1999)
	Detailed explanations of the above categ	ories can REL-4	(Release 4)
	be found in 3GPP TR 21.900.	REL-5	(Release 5)
	<u> </u>		

Reason for change: #	The "indeterminate" probable cause is missing.
Summary of change: ₩	
	"ProbableCause", in module "AlarmIRPConstDefs".
Consequences if	CORBA Solution Set (32.111-3) would be inconsistent with Information Service
not approved:	(32.111-2).
	See also "Other comments" below.

Clauses affected:	₩ Annex A
Other specs affected:	# Other core specifications # Test specifications O&M Specifications
Other comments:	## The "indeterminate" probable cause is present in:  • R99 Alarm IRP IS 32.111-2 V3.3.0 (2001-12)  • R4 Alarm IRP IS 32.111-2 V4.3.0 (2002-03)  • R5 Alarm IRP IS 32.111-2 V5.0.0 (2002-03)  • R99 Alarm IRP CORBA SS 32.111-3 V3.6.0 (2001-12)  Through R4 CR S5-026239 it has been added to R4 Alarm IRP CORBA SS.  It also needs to be added to R5 Alarm IRP CORBA SS.

## Annex A (normative): IDL specification (file name "AlarmIRPConstDefs.idl")

```
#ifndef AlarmIRPConstDefs_idl

ooo
module AlarmIRPConstDefs
{
    interface ProbableCause
    {
        const short INDETERMINATE = 0;
        const short ALARM_INDICATION_SIGNAL = 1;
    };
    };
    ooo
};
```