Altitude Deviation FORM (Annex to WP/16)

Report to SATMA of an altitude deviation of 300ft or more, including those due to TCAS, Turbulence and Contingency Events

1. Today's date:	2. Reporting	2. Reporting Unit:				
DEVIATION details						
3. Operator Name: 4. Call Si		ign:	5. Aircraft Type:	6. Mo	6. Mode C Displayed:	
7. Date of Occurrence:	8. Time UT	C:	9. Occurrence Position (lat/long or Fix):			
10. Cleared Route of Flight:						
11. Cleared Flight Level:	12. Estimate du Flight Le	ration at Incori vel (seconds	rect		13. Observed Deviation (+/-ft):	
14. Other Traffic Involved:					1	
15. Cause of Deviation (brie	f title):					
AFTER DEVIATION IS RI	ESTORED					
16. Observed/Reported Final Flight Level*: (Pilot)		Mark the appropriate box:		the IC	19. Did this FL comply with the ICAO Annex 2 Tables of Cruising Levels?	
*Please indicate the source of		17. Is the FL above the cleared level: -			Yes No	
information – Pilot/Radar/FANS AIRCRAFT FANS EQUIPPED		18. Is the FL below the cleared level: _ ADS/CPDLC Connected		_		
AIRCRAFT FAINS EQUIFFED		ADS/CFDEC Connected				
ADS Yes No CPDLC Yes No		ADS Yes No CPDLC Yes No				
Narrative						
			ption of Deviation			
(Please give your a	ssessment of the	actual track flo	wn by the aircraft and the	cause of	the deviation.)	
crew comments (if any)						

When complete please forward the report(s) to: South Atlantic Monitoring Agency (SATMA)

E-Mail: satma@aena.es