ATM

OCCURRENCE

WHEN/WHERE

UTC date *(477)*	*YYYY/MM/DD*
UTC time *(478)*	*HH:mm*
Local date *(433)*	*YYYY/MM/DD*
Local time *(457)*	*HH:mm*
State/area of occ *(454)*	

Level1	*Level2*
Level3	*Text*

Location name *(440)*

WHAT

Headline *(601)*

OCCURRENCE

Occurrence class *(431)*	
Detection phase *(1072)*	
Occurrence category *(430)*	*Text*

ATM

AIR NAVIGATION SERVICE PROVIDER

ATM contribution *(428)*

Effect on ATM service *(436)*

DAMAGE

Highest damage *(432)*

Third party damage *(456)*

Object damaged *(640)*

INJURIES

Injury level *(451)*

Total serious injuries-ground *(472)*

Total minor injuries-ground *(469)*

Total serious injuries-aircraft *(471)*

Total minor injuries-aircraft *(468)*

ATM

CONDITIONS AND VISIBILITY

Height of cloud base *(140)*   ft

Visibility *(310)*   m

Air temperature *(287)*   C

Dew point *(85)*   C

Weather relevant *(606)*

Weather conditions *(127)*

Cloud amount *(266)*

Light conditions *(168)*

WINDS

Wind speed *(322)*   kt

Wind direction *(320)*   Degree(s)

Maximum gust *(176)*   kt

Speed measured at *(275)*

Wind gusts *(321)*

RAT ATM OVERALL

Overall severity applied? *(1076)*

RAT ATM GROUND

Ground severity applied? *(1073)*

ATM

OCCURRENCE

Tech. severity applied? *(1079)*

NARRATIVE

NARRATIVE

Narrative language *(424)*

Narrative text *(425)*

REPORTING HISTORY

IDENTIFY THIS REPORT FOR FUTURE UPDATES

Report identification *(438)*

ATM

Reporting entity *(447)*

Level1   *Level2*

Level3   *Level4*

Text

REPORT MANAGEMENT

Report status *(800)*

Reporting date *(801)*   *YYYY/MM/DD*

Report version *(1084)*

Tracking sheet number *(1071)*

Parties informed *(1064)*

Other report inform. *(1085)*

ECCAIRS 2

ATM

RISK

Risk classification *(1065)*

Risk methodology *(1066)*

Risk assessment *(1068)*

ASSESSMENT

Analysis / follow up *(1067)*

ECCAIRS 2

ATM

Risk mitig. action *(1069)*

Conclusions *(1070)*

AIRCRAFT

AIRCRAFT IDENTIFICATION

Aircraft registration *(244)*

State of registry *(281)*

Aircraft category *(32)*

Level1	*Level2*
Level3	*Level4*

ATM

Manufacturer/model *(21)*

Level1	*Level2*
Level3	*Level4*
Text	

Serial number *(254)*

Year built *(327)*

Call sign *(54)*

Operator *(215)*

Level1	*Level2*
Text	

AIRCRAFT DESCRIPTION

Number of engines *(209)*

Maximum t/o mass *(175)*   kg

Mass group *(319)*

Propulsion type *(232)*

Wake turb. category *(313)*

Landing gear type *(166)*

Level1	*Level2*

FLIGHT DETAILS

Last departure point *(167)*

Level1	*Level2*
Text	

ATM

Planned destination *(228)*

         Level1   *Level2*

         Text

Operation type *(214)*

         Level1   *Level2*

         Level3

Flight phase *(121)*

Occ. on ground *(213)*

Current flight rules *(79)*

OPERATIONAL INFORMATION

Aircraft altitude *(22)*   ft

Aircraft flight level *(25)*

Speed (first event) *(273)*   kt

Type of airspeed *(276)*

Current traffic type *(29)*

AIR TRAFFIC SERVICES

Controlling agency *(64)*

ATS route name *(46)*

SID route *(264)*

Cleared altitude *(58)*   ft

Cleared flight level *(60)*

Time deviating FL *(816)*   Second(s)

Cleared FL after *(817)*

Flight plan type *(297)*

Filed flight rules *(117)*

Filed traffic type *(118)*

SSR mode *(278)*

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Clearance validity *(57)*

RESTRICTIONS

Visibility restrictions *(311)*

Rel wind direction *(245)*

Turbulence intensity *(293)*

INCAPACITATION

INCAPACITATION

Person incapacitated *(418)*

Reason for incapacity *(419)*

INCAPACITATION

INCAPACITATION

Person incapacitated *(418)*

Reason for incapacity *(419)*

ATM

INCAPACITATION

INCAPACITATION

Person incapacitated *(418)*

Reason for incapacity *(419)*

AERODROME GENERAL

AERODROME IDENTIFICATION

Aerodrome latitude *(1)*

North   South

Degrees   Minutes   Seconds

Aerodrome longitude *(2)*

East   West

Degrees   Minutes   Seconds

Elevation above MSL *(4)*   ft

Location indicator *(5)*

Level1   *Level2*

Text

Aerodrome type *(10)*

Aerodrome status *(7)*

Location on aerodrome *(641)*

Level1   *Level2*

Text

HELICOPTER LANDING AREA

Landing area type *(9)*

Area configuration *(3)*

Surface type *(8)*

ECCAIRS 2

ATM

RUNWAY

RUNWAY

Runway identifier *(499)*

Surface type *(509)*

VEHICLE

VEHICLE

Vehicle controlled *(743)*

Type of vehicle *(733)*

Text

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WEATHER REPORT

Weather report *(177)*

ATM

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EVENTS

Event type *(390)*

Level1	*Level2*
Level3	*Level4*

Phase *(391)*

Level1	*Level2*
Level3	*Level4*

PRECIPITATION AND OTHER WEATHER PHENOMENA

PRECIPITATION AND OTHER WEATHER PHENOMENA

Phenomenon type *(299)*

Phenomenon intensity *(230)*

AIR SPACE

AIR SPACE

Airspace class *(13)*

Airspace type *(15)*

ATM

FIR/UIR name *(16)*

Level1   *Level2*

Text

AIR SPACE

AIR SPACE

Airspace class *(13)*

Airspace type *(15)*

FIR/UIR name *(16)*

Level1   *Level2*

Text

AIR SPACE

AIR SPACE

Airspace class *(13)*

Airspace type *(15)*

ATM

FIR/UIR name *(16)*

Level1   *Level2*

Text