

**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)

\* Note: When completed, upload on occurrence reporting portal via offline reporting option

## ATM

AIR NAVIGATION SERVICE PROVIDER

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ATM contribution\* (428)

Effect on ATM service\* (436)

DAMAGE

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Highest damage\* (432)

Third party damage (456)

Object damaged (640)

INJURIES

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Injury level\* (451)

Total serious injuries-ground (472)

Total minor injuries-ground (469)

Total serious injuries-aircraft (471)

Total minor injuries-aircraft (468)

\* Note: When completed, upload on occurrence reporting portal via offline reporting option

## 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

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Tech. severity applied? (1079)

#### NARRATIVE

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##### NARRATIVE

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Narrative language\* (424)

Narrative text\* (425)

#### REPORTING HISTORY

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##### IDENTIFY THIS REPORT FOR FUTURE UPDATES

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Report identification (438)

\* Note: When completed, upload on occurrence reporting portal via offline reporting option

**ATM**

**Reporting entity\*** (447)

Level1

Level2

Level3

Level4

Text

**REPORT MANAGEMENT**

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**Report status** (800)

Reporting date (801)

YYYY/MM/DD

Report version (1084)

Tracking sheet number (1071)

Parties informed (1064)

Other report inform. (1085)

\* Note: When completed, upload on occurrence reporting portal via offline reporting option

### ATM

#### RISK

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Risk classification\* (1065)

Risk methodology (1066)

Risk assessment (1068)

#### ASSESSMENT

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Analysis / follow up (1067)

\* Note: When completed, upload on occurrence reporting portal via offline reporting option

### ATM

Risk mitig. action (1069)

Conclusions (1070)

## AIRCRAFT

### AIRCRAFT IDENTIFICATION

Aircraft registration\* (244)

State of registry\* (281)

Aircraft category\* (32)

Level1

Level2

Level3

Level4

\* Note: When completed, upload on occurrence reporting portal via offline reporting option

**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)

Level1

Level2

**Propulsion type\*** (232)

Wake turb. category (313)

Landing gear type (166)

Level1

Level2

**FLIGHT DETAILS**

**Last departure point\*** (167)

Level1

Level2

Text

\* Note: When completed, upload on occurrence reporting portal via offline reporting option



### 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)

\* Note: When completed, upload on occurrence reporting portal via offline reporting option

**ATM**

Clearance validity (57)

**RESTRICTIONS**

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Visibility restrictions (311)

Rel wind direction (245)

Turbulence intensity (293)

**INCAPACITATION**

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**INCAPACITATION**

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Person incapacitated (418)

Reason for incapacity (419)

**INCAPACITATION**

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**INCAPACITATION**

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Person incapacitated (418)

Reason for incapacity (419)

**ATM**

**INCAPACITATION**

**INCAPACITATION**

Person incapacitated (418)

Reason for incapacity (419)

**AERODROME GENERAL**

**AERODROME IDENTIFICATION**

Aerodrome latitude (1)

*Degrees    Minutes    Seconds*

North                  South

Aerodrome longitude (2)

*Degrees    Minutes    Seconds*

East                    West

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)

\* Note: When completed, upload on occurrence reporting portal via offline reporting option

**ATM****RUNWAY**

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**RUNWAY**

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Runway identifier (499)

Surface type (509)

**VEHICLE**

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**VEHICLE**

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Vehicle controlled (743)

Type of vehicle (733)

**AERODROME WEATHER REPORTS**

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**WEATHER REPORT**

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Weather report (177)

**ATM**

**EVENTS & FACTORS**

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**EVENTS**

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Event type (390)

Level1

Level2

Level3

Level4

Phase (391)

Level1

Level2

Level3

Level4

**PRECIPITATION AND OTHER WEATHER PHENOMENA**

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**PRECIPITATION AND OTHER WEATHER PHENOMENA**

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Phenomenon type (299)

Phenomenon intensity (230)

**AIR SPACE**

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**AIR SPACE**

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Airspace class\* (13)

Airspace type\* (15)

\* Note: When completed, upload on occurrence reporting portal via offline reporting option

### ATM

FIR/UIR name (16)

Level1

Level2

Text

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### AIR SPACE

#### AIR SPACE

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Airspace class\* (13)

Airspace type\* (15)

FIR/UIR name (16)

Level1

Level2

Text

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### AIR SPACE

#### AIR SPACE

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Airspace class\* (13)

Airspace type\* (15)

ATM

FIR/UIR name (16)

Level1

Level2

Text