A. Standard IATA Delay Codes (AHM730)

Others

00-05	AIRLINE INTERNAL CODES
06 (OA)	NO GATE/STAND AVAILABILITY DUE TO OWN AIRLINE ACTIVITY
09 (SG)	SCHEDULED GROUND TIME LESS THAN DECLARED MINIMUM GROUND TIME

Passenger and Baggage

11 (PD) 12 (PL)	LATE CHECK-IN, acceptance after deadline LATE CHECK-IN, congestions in check-in area
13 (PE)	CHECK-IN ERROR, passenger and baggage
14 (PO)	OVERSALES, booking errors
15 (PH)	BOARDING, discrepancies and paging, missing checked-in passenger
16 (PS)	COMMERCIAL PUBLICITY/PASSENGER CONVENIENCE, VIP, press, ground meals and missing personal
	items
17 (PC)	CATERING ORDER, late or incorrect order given to supplier
18 (PB)	BAGGAGE PROCESSING, sorting etc.
19 (PW)	REDUCED MOBILITY, boarding / deboarding of passengers with reduced mobility.

Cargo and Mail

21 (CD)	DOCUMENTATION, errors etc.
22 (CP)	LATE POSITIONING
23 (CC)	LATE ACCEPTANCE
24 (CI)	INADEQUATE PACKING
25 (CO)	OVERSALES, booking errors
26 (CU)	LATE PREPARATION IN WAREHOUSE
27 (CE)	DOCUMENTATION, PACKING etc (Mail Only)
28 (CL)	LATE POSITIONING (Mail Only)
29 (CA)	LATE ACCEPTANCE (Mail Only)

Aircraft and Ramp Handling

31 (GD)	AIRCRAFT DOCUMENTATION LATE/INACCURATE, weight and balance, general declaration, pax manifest,
	etc.
32 (GL)	LOADING/UNLOADING, bulky, special load, cabin load, lack of loading staff
33 (GE)	LOADING EQUIPMENT, lack of or breakdown, e.g. container pallet loader, lack of staff
34 (GS)	SERVICING EQUIPMENT, lack of or breakdown, lack of staff, e.g. steps
35 (GC)	AIRCRAFT CLEANING
36 (GF)	FUELLING/DEFUELLING, fuel supplier
37 (GB)	CATERING, late delivery or loading
38 (GU)	ULD, lack of or serviceability
39 (GT)	TECHNICAL EQUIPMENT, lack of or breakdown, lack of staff, e.g. pushback
` ,	

Technical and Aircraft Equipment

42	(TM)	AIRCRAFT DEFECTS. SCHEDULED MAINTENANCE, late release.
43	(TN)	NON-SCHEDULED MAINTENANCE, special checks and/or additional works beyond normal maintenance schedule.
44	(TS)	SPARES AND MAINTENANCE EQUIPMENT, lack of or breakdown.
45	(TA)	AOG SPARES, to be carried to another station.
46	(TC)	AIRCRAFT CHANGE, for technical reasons.
47	(TL)	STAND-BY AIRCRAFT, lack of planned stand-by aircraft for technical reasons.
48	(TV)	SCHEDULED CABIN CONFIGURATION/VERSION ADJUSTMENTS.
	` ,	

Damage to Aircraft & EDP/Automated Equipment Failure

51	(DF)	DAMAGE DURING FLIGHT OPERATIONS, bird or lightning strike, turbulence, heavy or overweight landing,
		collision during taxiing
52	(DG)	DAMAGE DURING GROUND OPERATIONS, collisions (other than during taxiing), loading/off-loading damage,
		contamination, towing, extreme weather conditions
55	(ED)	DEPARTURE CONTROL
56	(EC)	CARGO PREPARATION/DOCUMENTATION
57	(EF)	FLIGHT PLANS
58	(EO)	OTHER AUTOMATED SYSTEM

Flight Operations and Crewing

FLIGHT PLAN, late completion or change of, flight documentation	
OPERATIONAL REQUIREMENTS, fuel, load alteration	
LATE CREW BOARDING OR DEPARTURE PROCEDURES, other than connection and standle	by
(flight deck or entire crew)	
FLIGHT DECK CREW SHORTAGE, sickness, awaiting standby, flight time limitations, crew meal	ls,
valid visa, health documents, etc.	
FLIGHT DECK CREW SPECIAL REQUEST, not within operational requirements	
LATE CABIN CREW BOARDING OR DEPARTURE PROCEDURES, other than connection as	nd
standby	
CABIN CREW SHORTAGE, sickness, awaiting standby, flight time limitations, crew meals, valid vis	a,
health documents, etc.	
CABIN CREW ERROR OR SPECIAL REQUEST, not within operational requirements	
CAPTAIN REQUEST FOR SECURITY CHECK, extraordinary	
	OPERATIONAL REQUIREMENTS, fuel, load alteration LATE CREW BOARDING OR DEPARTURE PROCEDURES, other than connection and standl (flight deck or entire crew) FLIGHT DECK CREW SHORTAGE, sickness, awaiting standby, flight time limitations, crew meal valid visa, health documents, etc. FLIGHT DECK CREW SPECIAL REQUEST, not within operational requirements LATE CABIN CREW BOARDING OR DEPARTURE PROCEDURES, other than connection as standby CABIN CREW SHORTAGE, sickness, awaiting standby, flight time limitations, crew meals, valid vis health documents, etc. CABIN CREW ERROR OR SPECIAL REQUEST, not within operational requirements

Weather

71 (WO)	DEPARTURE STATION
72 (WT)	DESTINATION STATION
73 (WR)	EN ROUTE OR ALTERNATE
75 (WI)	DE-ICING OF AIRCRAFT, removal of ice and/or snow, frost prevention excluding unserviceability of
equipment	
76 (WS)	REMOVAL OF SNOW, ICE, WATER AND SAND FROM AIRPORT
77 (WG)	GROUND HANDLING IMPAIRED BY ADVERSE WEATHER CONDITIONS

ATFM + AIRPORT + GOVERNMENTAL AUTHORITIES

AIR TRAFFIC FLOW MANAGEMENT RESTRICTIONS

81 (AT) 82 (AX)	ATFM due to ATC EN-ROUTE DEMAND/CAPACITY, standard demand/capacity problems ATFM due to ATC STAFF/EQUIPMENT EN-ROUTE, reduced capacity caused by industrial action or staff shortage, equipment failure, military exercise or extraordinary demand due to capacity reduction
83 (AE)	in neighbouring area ATFM due to RESTRICTION AT DESTINATION AIRPORT, airport and/or runway closed due to obstruction, industrial action, staff shortage, political unrest, noise abatement, night curfew, special
84 (AW)	flights ATFM due to WEATHER AT DESTINATION

AIRPORT AND GOVERNMENTAL AUTHORITIES

IN ON AND GOVERNMENTAL ACTION TIES
MANDATORY SECURITY
IMMIGRATION, CUSTOMS, HEALTH
AIRPORT FACILITIES, parking stands, ramp congestion, lighting, buildings, gate limitations, etc.
RESTRICTIONS AT AIRPORT OF DESTINATION, airport and/or runway closed due to obstruction,
industrial action, staff shortage, political unrest, noise abatement, night curfew, special flights
RESTRICTIONS AT AIRPORT OF DEPARTURE WITH OR WITHOUT ATFM RESTRICTIONS, including Air Traffic Services, start-up and pushback, airport and/or runway closed due to obstruction or weather ¹ , industrial action, staff shortage, political unrest, noise abatement, night curfew, special flights

Reactionary

	•
91 (RL)	LOAD CONNECTION, awaiting load from another flight
92 (RT)	THROUGH CHECK-IN ERROR, passenger and baggage
93 (RA)	AIRCRAFT ROTATION, late arrival of aircraft from another flight or previous sector
94 (RS)	CABIN CREW ROTATION, awaiting cabin crew from another flight
95 (RC)	CREW ROTATION, awaiting crew from another flight (flight deck or entire crew)
96 (RO)	OPERATIONS CONTROL, re-routing, diversion, consolidation, aircraft change for reasons other than
, ,	technical

Miscellaneous

97 (MI)	INDUSTRIAL ACTION WITH OWN AIRLINE
98 (MO)	INDUSTRIAL ACTION OUTSIDE OWN AIRLINE, excluding ATS
99 (MX)	OTHER REASON, not matching any code above

SOURCE: IATA – Airport Handling Manual (730 & 731)

EUROCONTROL 2

CODA

1

¹ Restriction due to weather in case of ATFM regulation only, else refer to code 71 (WO)

ANEXO B. Codigos ATA

ATA	Subject	ATA	Subject
5	Time limits, maintenance checks	37	Vacuum
6	Dimensions and access panels	38	Water/waste
7	Lifting and shoring	45	Central maintenance system
8	Leveling and weighing	49	Airborne auxiliary power
9	Towing and taxiing	51	Standard practices and structures—general
10	Parking, mooring, storage, and return to service	52	Doors
11	Placards and markings	53	Fuselage
12	Servicing	54	Nacelles/pylons
20	Standard practices—airframe	55	Stabilizers
21	Air conditioning	56	Windows
22	Auto flight	57	Wings
23	Communications	70	Standard practices—engines
24	Electrical power	71	Power plant (package)
25	Equipment/furnishings	72	Engine (internals)
26	Fire protection	73	Engine fuel control
27	Flight controls	74	Ignition
28	Fuel	75	Air
29	Hydraulic power	76	Engine controls
30	Ice and rain protection	77	Engine indicating
31	Indicating/recording system	78	Exhaust
32	Landing gear	79	Oil
33	Lights	80	Starting
34	Navigation	82	Water injection
35	Oxygen	91	Charts (miscellaneous)
36	Pneumatic		

Source: From Air Transport Association (ATA); iSpec 2200. Reprinted with permission.

ATA	Ago	Sep	Oct	Nov	Dic	Ene	Feb	Mar	Abr	May	Jun	Jul
20	0.0%	0.0%	0.0%	0.0%	2.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
21	8.8%	2.8%	0.0%	0.0%	2.0%	0.0%	0.0%	1.6%	0.0%	0.0%	3.8%	3.3%
22	0.0%	2.1%	0.0%	0.0%	0.0%	2.2%	3.9%	0.0%	3.6%	2.5%	5.1%	3.3%
23	10.2%	0.7%	4.3%	8.7%	3.9%	0.0%	2.0%	0.0%	0.0%	1.2%	5.1%	1.6%
24	0.0%	8.3%	10.7%	13.0%	11.7%	18.5%	19.6%	21.9%	0.0%	2.5%	12.2%	21.1%
25	1.5%	0.7%	0.0%	0.0%	7.8%	0.0%	5.9%	0.0%	0.0%	2.5%	1.3%	1.6%
26	0.0%	0.0%	0.0%	2.2%	3.9%	0.0%	0.0%	0.0%	0.0%	9.9%	7.6%	1.6%
27	9.5%	3.4%	13.9%	13.0%	0.0%	9.8%	2.0%	1.6%	1.6%	1.5%	1.3%	4.9%
28	0.0%	6.2%	0.0%	23.9%	11.0%	2.2%	21.6%	5.5%	1.6%	0.0%	1.3%	0.0%
29	16.1%	0.0%	0.0%	4.3%	0.0%	10.9%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
30	0.0%	0.0%	0.0%	4.3%	11.7%	0.0%	0.0%	3.1%	19.4%	2.5%	1.3%	1.6%
31	1.5%	0.0%	0.0%	0.0%	0.0%	0.0%	5.9%	3.1%	0.0%	0.0%	1.3%	4.9%
32	0.0%	0.0%	0.0%	13.0%	0.0%	10.9%	3.9%	0.0%	6.5%	7.4%	6.3%	0.0%
33	2.9%	2.8%	15.0%	0.0%	0.0%	1.1%	0.0%	33.6%	6.5%	2.5%	1.3%	0.0%
34	7.3%	9.3%	2.1%	8.7%	2.0%	9.8%	21.6%	9.4%	3.2%	7.4%	0.0%	17.9%
35	1.5%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	1.5%	0.0%	0.0%
36	0.0%	12.4%	12.8%	0.0%	15.6%	7.6%	0.0%	12.5%	0.0%	0.0%	17.7%	16.3%
38	0.0%	0.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	4.9%	0.0%	0.0%	0.0%
42	0.0%	12.5%	9.6%	0.0%	24.6%	0.0%	0.0%	0.0%	7.3%	7.0%	0.0%	0.0%
46	0.0%	0.0%	2.7%	2.2%	2.0%	0.0%	2.0%	0.0%	0.0%	2.5%	0.0%	0.0%
52	1.5%	1.7%	0.0%	0.0%	0.0%	2.2%	3.9%	1.6%	8.1%	3.7%	1.3%	4.9%
53	0.0%	0.0%	0.0%	4.3%	0.0%	0.0%	0.0%	1.6%	0.0%	0.0%	0.0%	0.0%
61	11.7%	0.7%	9.6%	0.0%	0.0%	15.8%	0.0%	0.0%	16.2%	26.3%	15.8%	0.0%
72	0.0%	24.1%	0.0%	0.0%	0.0%	3.3%	3.9%	0.0%	0.0%	13.6%	1.3%	0.0%
73	1.5%	10.3%	12.8%	2.2%	0.0%	4.6%	3.9%	3.1%	13.0%	0.0%	8.2%	17.1%
76	0.0%	1.4%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	1.6%	0.0%	0.0%	0.0%
77	11.7%	0.0%	2.1%	0.0%	0.0%	1.1%	0.0%	1.6%	6.5%	5.6%	8.2%	0.0%
79	0.0%	0.0%	0.0%	0.0%	2.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
80	14.6%	0.0%	4.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

Anexo C. %CA al Severity Index de cada mes

Se resaltan en rojo aquellas que deben ser consideradas al TOP 3 del mes

Los meses con 4 o más ATA deben desempatar con base en los casos explicados en el documento base.