

17 June 2014 FOIA reference: F0001934

Dear XXXX

I am writing in respect of your recent request of 19 May 2014, for the release of information held by the Civil Aviation Authority (CAA).

Your request:

"copy of the procedure that the CAA follows when it is investigating a complaint alleging that an airline has not complied with the requirements of European Union Regulation EC 261/2004".

Our response:

Having considered your request in line with the provisions of the Freedom of Information Act 2000 (FOIA), we are pleased to be able to provide the information below.

All complaints received by the CAA alleging that an airline has not complied with the requirements of Regulation (EC) 261/2004 are assessed in line with the CAA's internal guidance for complaint handlers which can be found attached (see attachment one).

The CAA's process for dealing with complaints about airlines and airports is published on our website and can be found using the following link: http://www.caa.co.uk/default.aspx?catid=2211&pageid=12725

All correspondence received by the CAA between the passenger and their airline will be taken into account when investigating a claim. If the complaint falls within the CAA's remit and it considers there are grounds to take up the complaint with the airline, we will require additional information from the airline set out in the 'pro forma' attached (see attachment two).

On receipt of the completed 'pro forma', the CAA may challenge the position taken by the airline in order to take a view on either the right to compensation, redress or breaches of Regulation (EC) 261/2004.

In addition, a published list clarifying the "extraordinary circumstances" clause in Regulation (EC) 261/2004 can be accessed using the link below. This provides a list of incidents with corresponding reference numbers which airlines can invoke to decline compensation in the event of a flight cancellation or lengthy delay. This list is referred to by the CAA to clarify the reason the airline has given when a 'pro forma' is returned.

http://ec.europa.eu/transport/themes/passengers/air/doc/neb-extraordinary-circumstanceslist.pdf

It should be noted that this information may be subject to change following the recent Jet2 v Huzar case at the Court of Appeal on Wednesday 11 June 2014. The CAA has published a press release which provides further information.

Our enforcement powers do not cover obtaining redress for individual consumers and we do not have legal powers to impose a solution on an airline in the same way as an ombudsman type scheme. We do use information provided in complaints to underpin our enforcement work, but we do not generally take enforcement action based on the facts in a single complaint - rather we look to ensure future compliance by addressing systemic noncompliance by a business.

Our powers, under the Enterprise Act 2002, are to take action to ensure businesses change their practices and comply with the law for the benefit of consumers generally.

If you are not satisfied with how we have dealt with your request in the first instance you should approach the CAA in writing at:-

Mark Stevens **External Response Manager Civil Aviation Authority Aviation House** Gatwick Airport South West Sussex RH6 0YR

mark.stevens@caa.co.uk

The CAA has a formal internal review process for dealing with appeals or complaints in connection with Freedom of Information requests. The key steps in this process are set in the attachment.

Should you remain dissatisfied with the outcome you have a right under Section 50 of the Freedom of Information Act to appeal against the decision by contacting the Information Commissioner at:-

Information Commissioner's Office FOI/EIR Complaints Resolution Wycliffe House Water Lane Wilmslow Cheshire SK9 5AF www.ico.gov.uk/complaints.aspx

Should you wish to make further Freedom of Information requests, please use the e-form at http://www.caa.co.uk/foi.

Yours sincerely

Rick Chatfield Information Rights and Enquiries Officer

CAA INTERNAL REVIEW & COMPLAINTS PROCEDURE

- The original case to which the appeal or complaint relates is identified and the case file is made available;
- The appeal or complaint is allocated to an Appeal Manager, the appeal is acknowledged and the details of the Appeal Manager are provided to the applicant;
- The Appeal Manager reviews the case to understand the nature of the appeal or complaint, reviews the actions and decisions taken in connection with the original case and takes account of any new information that may have been received. This will typically require contact with those persons involved in the original case and consultation with the CAA Legal Department;
- The Appeal Manager concludes the review and, after consultation with those involved with the case, and with the CAA Legal Department, agrees on the course of action to be taken;
- The Appeal Manager prepares the necessary response and collates any information to be provided to the applicant;
- The response and any necessary information is sent to the applicant, together with information about further rights of appeal to the Information Commissioners Office, including full contact details.

CASE HANDLING ONE WAY OF WORKING EC COMPLAINTS

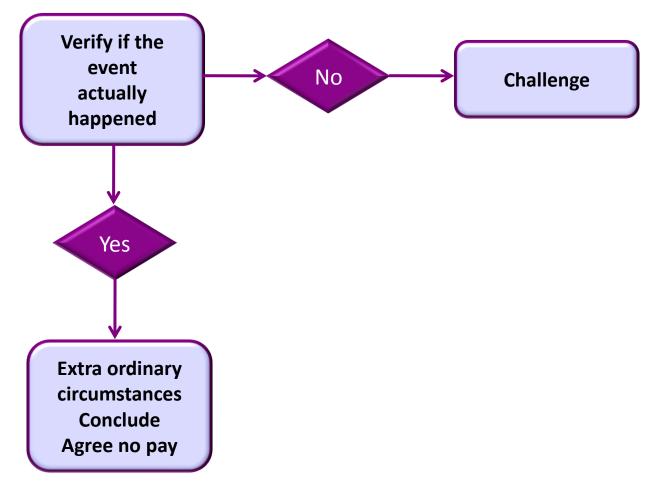
NO PAY COMPLAINTS



April 2014

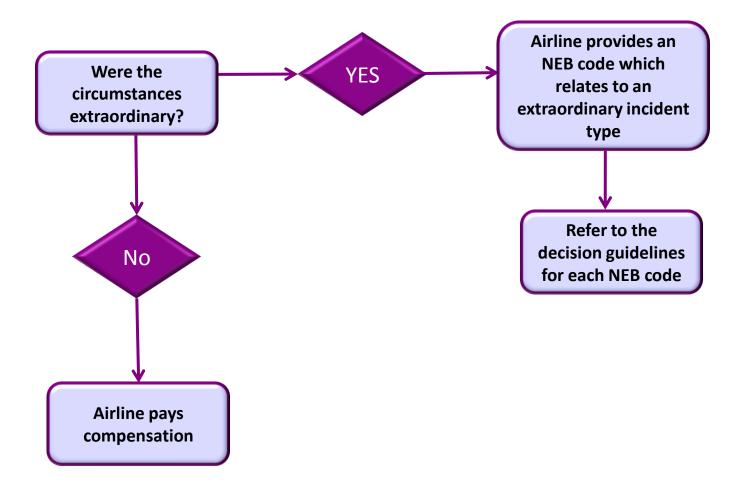
NEB Codes 1 - 9

 By nature of these codes – the first check is whether the airline is accurately stating what happened against the NEB code. If so, they are extra-ordinary by nature and therefore no compensation is due.



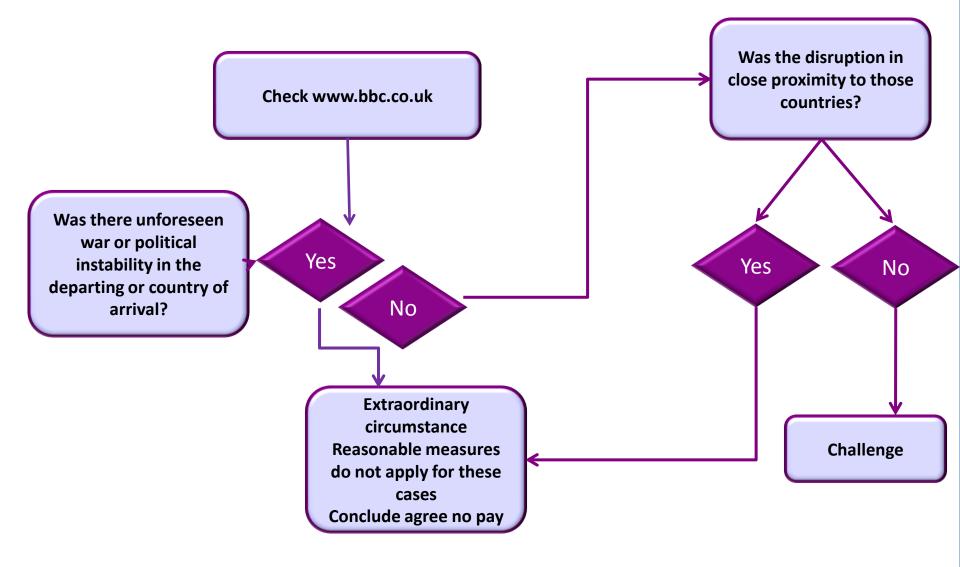
Decision Making Guidelines – EC Flight Delays

First simple decision tree for potentially qualifying cases:



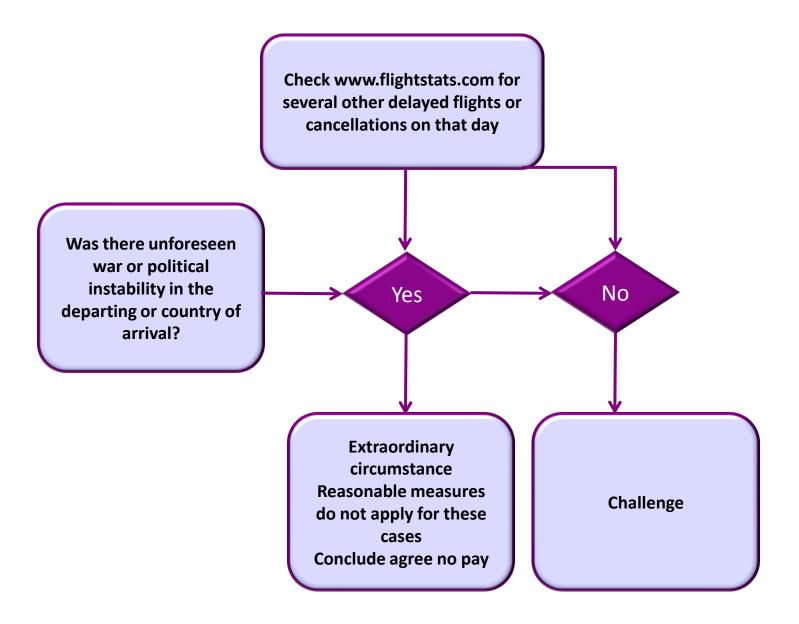
NEB Code 1 – Was this Extra-Ordinary?

Code	Туре	Description
1	War/Political Instability	Unforeseen disruption arising from war and political instability of any kind where travel is not recommended.

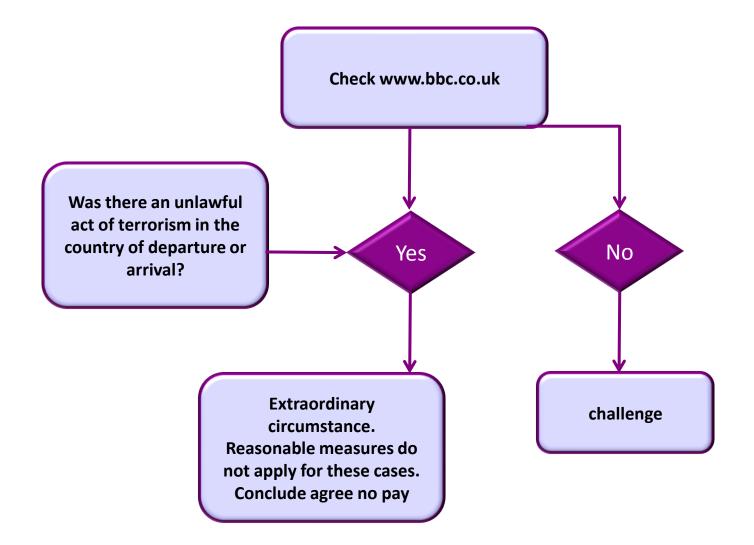


NEB Code 2 – Was this Extraordinary?

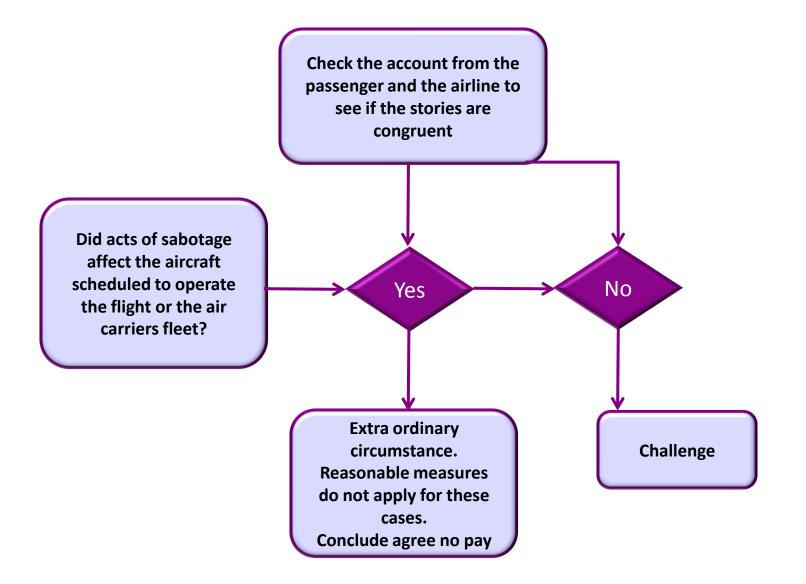
Code	Туре	Description
2	War/Political Instability	Where due to war or political instability, the supply of aircraft fuel is limited or unavailable at short notice and without prior notice.



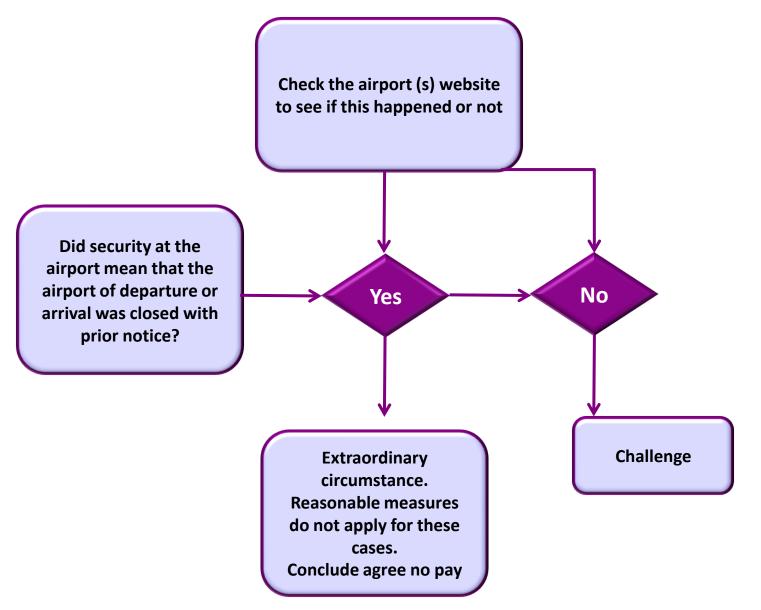
Code	Туре	Description
3	Unlawful act	An unlawful act such as terrorism.



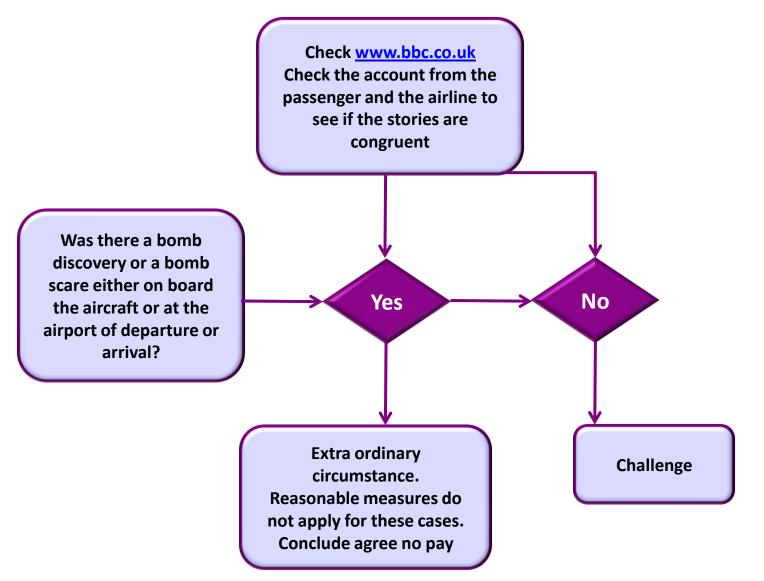
Code	Туре	Description
4	Sabotage	An act of sabotage to the aircraft scheduled to operate the flight or the air carriers fleet.



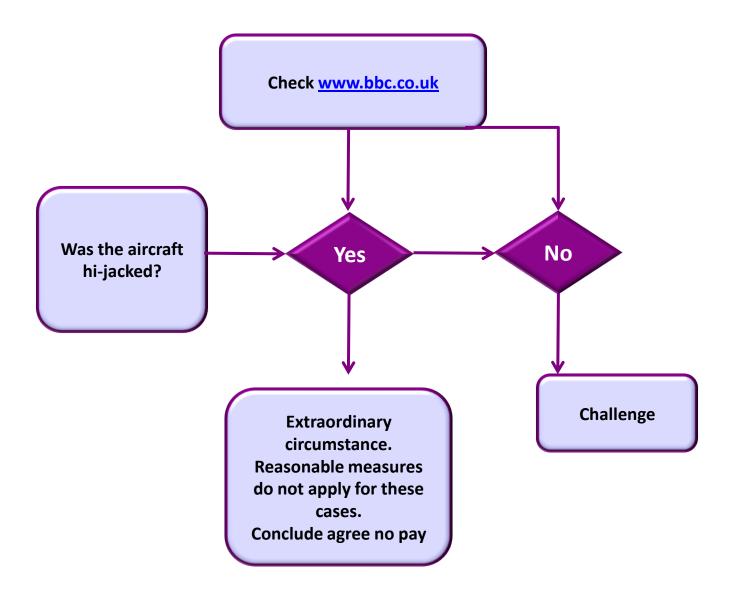
Code	Туре	Description
5	Security	Closure of the airport of departure or the airport of arrival without prior notice and for security reasons.



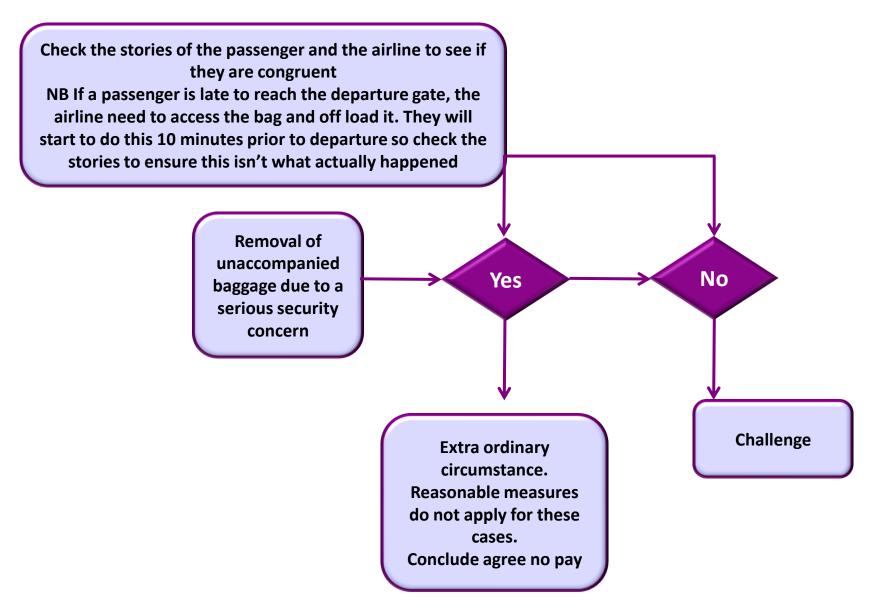
Code	Туре	Description
6	Security	Bomb discovery or bomb scare either on board the aircraft or at the airport of departure or the airport of arrival.



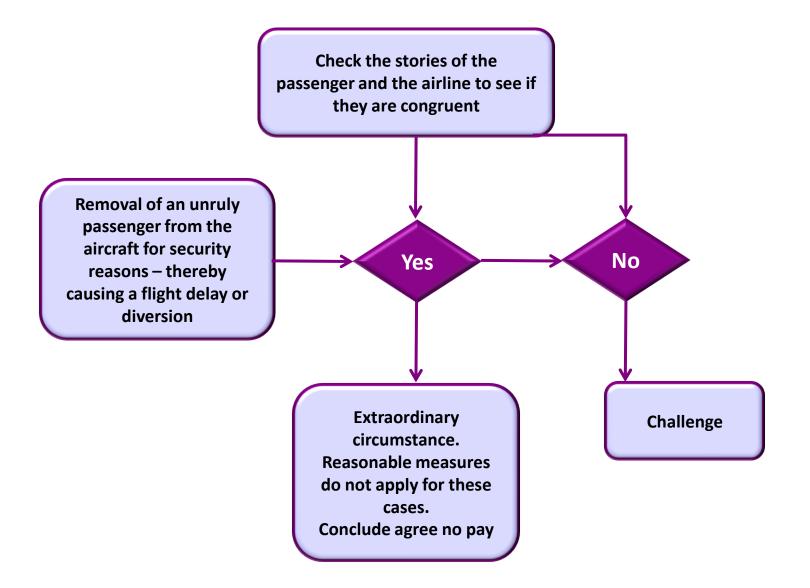
Code	Туре	Description
7	Security	Hi-jacking of the aircraft.



Code	Туре	Description
8	Security	Removal of an unaccompanied baggage due to a serious security concern.



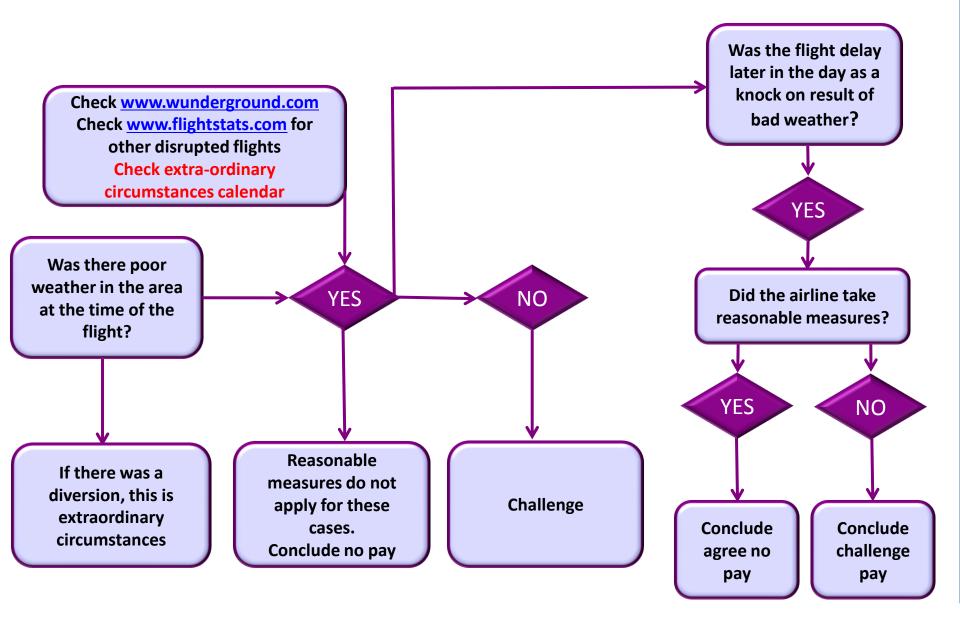
Code	Туре	Description
9	Security	Removal of an unruly passenger from the aircraft for security reasons.



NEB Code 10, 11, 12

Туре	Description
Weather	Poor weather conditions causing a cancellation or delay to the airline departure time being over 3 hours from the intended time of arrival.

Two simple steps NEB 10, 11, 12



Reasonable Measures

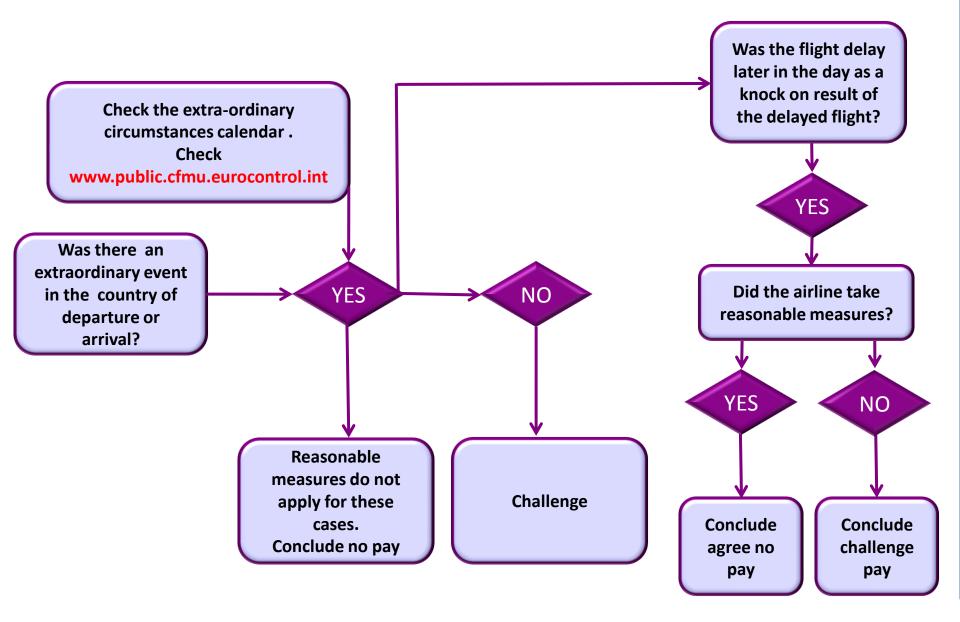
Reasonable measures for disrupted flights that are delayed or cancelled

- What was the length of the delay? The longer it is, the more opportunity the airline would have to do something
- Does the delay go over 24 hours?
- Was the flight departing from a main base i.e. Heathrow, Gatwick, Manchester or was it a small airport i.e. Norwich where only a few flights depart from?
- Was it in a third country? Should it have been sorted earlier?
- Was it a second rotation or above flight that was delayed?
- If so did the airline give substantive evidence that they had taken all reasonable measures such as brought in another plane / crew to be able to minimise the delay.
- Was the flight long haul or short haul impacting what they could do?
- What was the time of year (for charter flights)? Was it off peak? (if high summer, did they try and sub-charter a flight?)
- For technical codes, what was the availability of the spare part? Did they try and fix it?

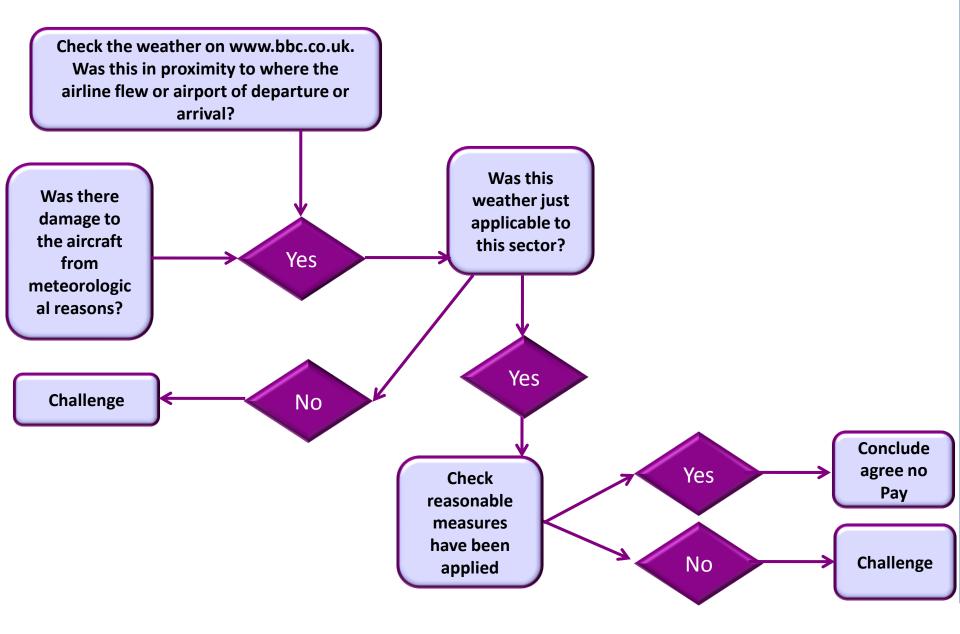
NEB Code 29,30

Code	Туре	Description
29,30	Air traffic management	Where Air traffic control suspends or restricts operations out of the airport of departure or into the airport of arrival. For example major security event such as shooting in Norway, war, terrorism, bomb threats, hijacks.

Two simple steps, NEB 29,30

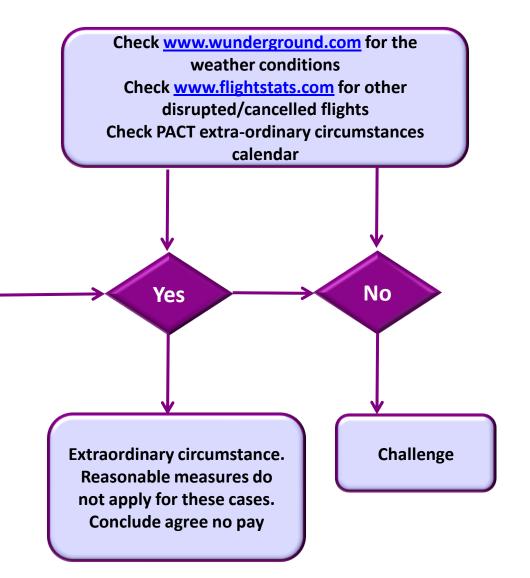


Code	Туре	Description
13	Meteorological	Damage to the aircraft which could affect the safety of the flight or the integrity of the aircraft, and requires immediate assessment and or repair i.e. hailstones, lightening strikes, severe turbulence.

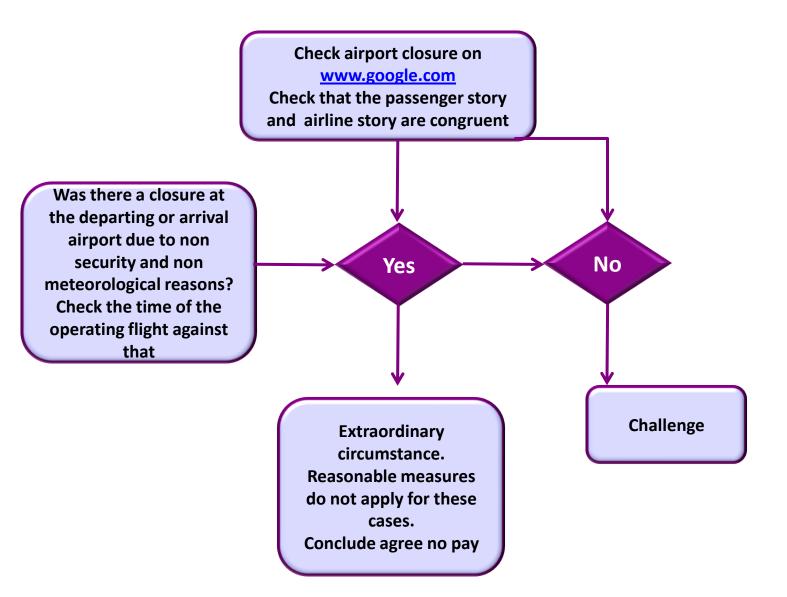


Code	Туре	Description
14	Meteorological / De-icing	Extreme weather conditions which mean that supplies of de-icer run low (third party supply) and the aircraft cannot be de-iced for departure.

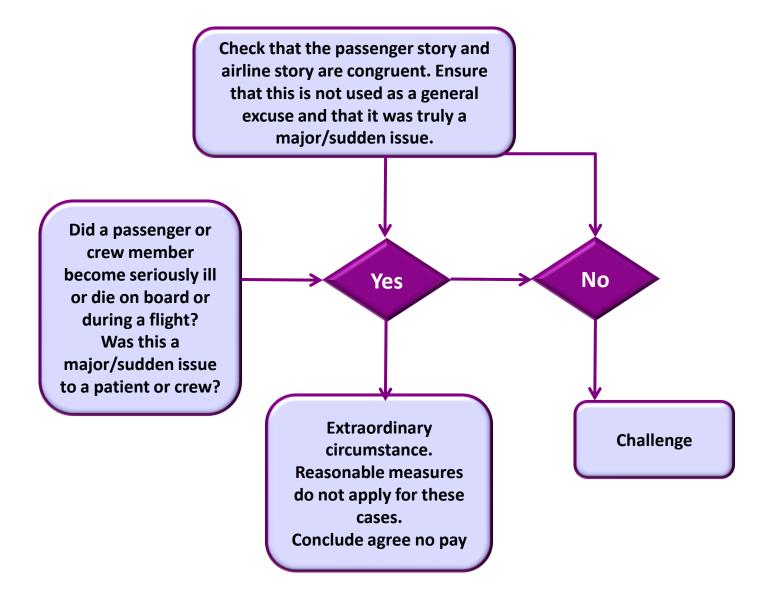
Was there a departure delay due to extreme weather conditions and stocks of de-icer running out/low? This needs to be truly extraordinary bad weather over a prolonged period, not normal winter conditions. Airlines are expected to maintain the integrity of their supply chain of de-icer for winter conditions



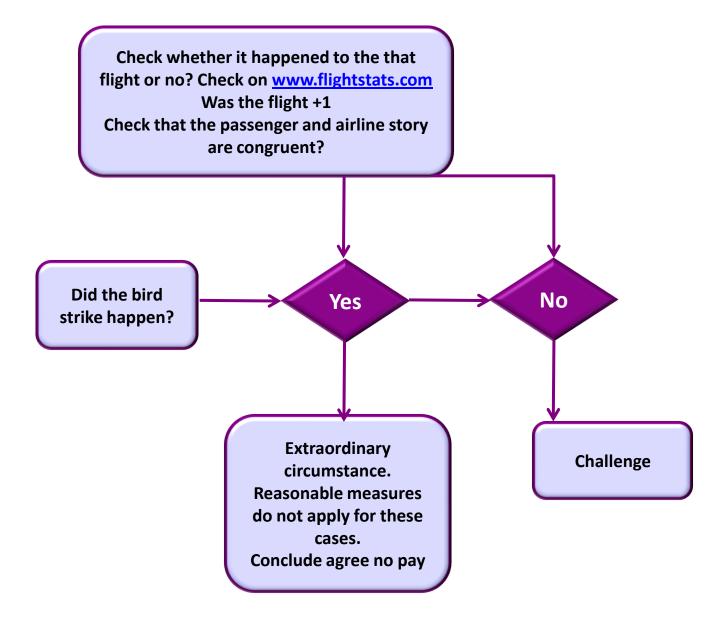
Code	Туре	Description
15	Airport closure	Closure of either the airport of arrival or the departure airport for reasons other than security or non meteorological. For example a power cut.



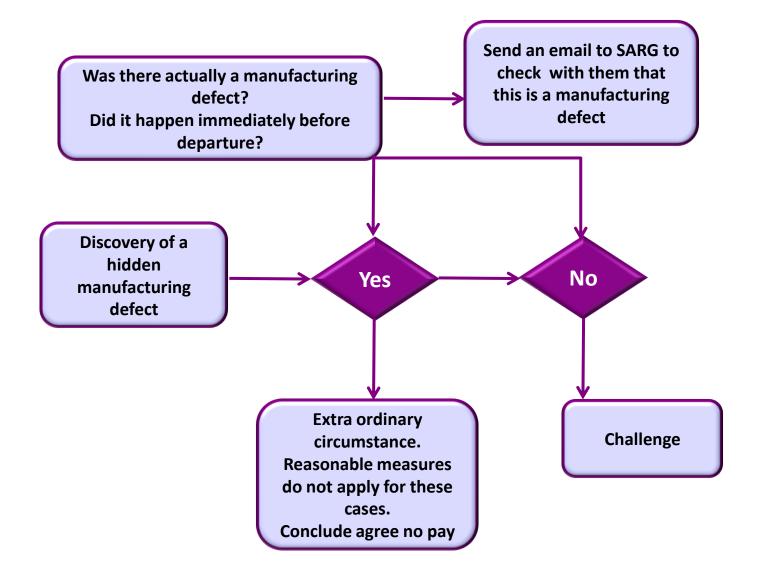
16	Туре	Description
15	Medical Grounds	Passenger or crew member becomes seriously ill or dies on board or during a flight.



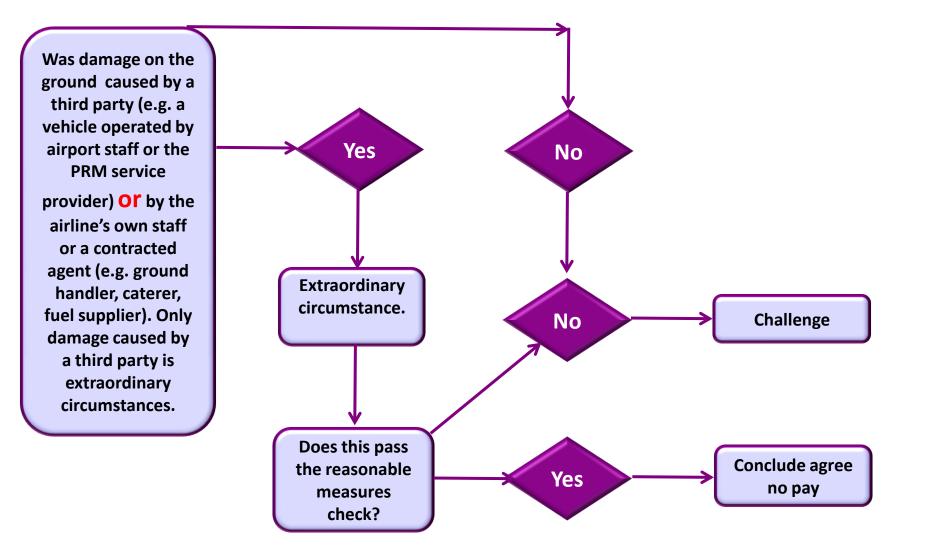
16	Туре	Description
17	Bird Strikes	Bird strikes to an aircraft during a flight which might cause damage which required immediate and compulsory remedial action which causes a delay.



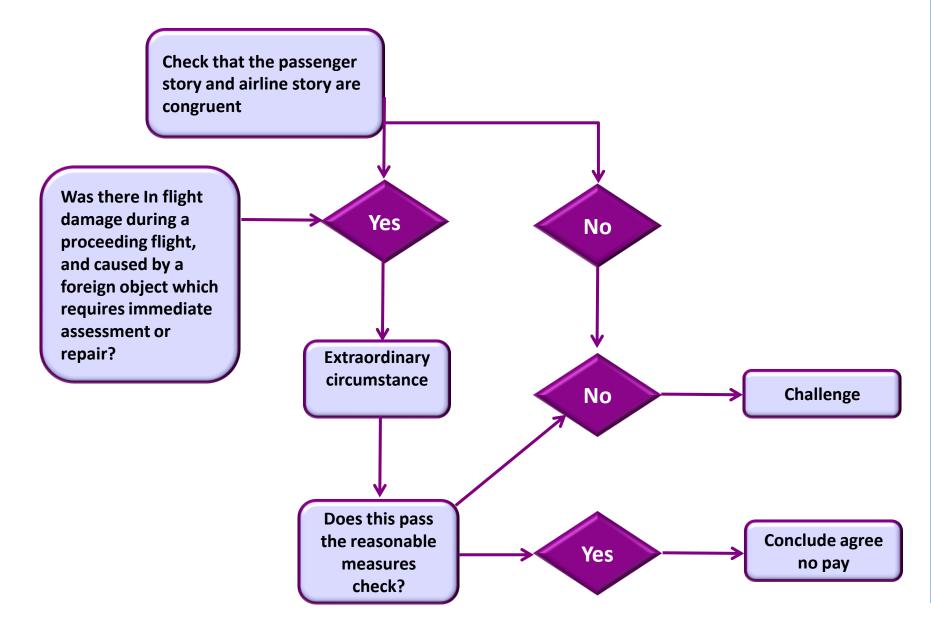
16	Туре	Description
18	Manufacturing defects	Discovery of a hidden manufacturing defect by the air carriers i.e. Unusual failure of the same aircraft part. Such an example would be grounding of A380. This would be something that impacts all models but is found immediately before departure



Code	Туре	Description
19	Unexpected flight safety shortcomings	Damage to the aircraft caused by third parties on the ground prior to the departure of a flight and requiring immediate assessment and/or repair.



Code	Туре	Description
20	In flight damage	In flight damage during a proceeding flight, and caused by a foreign object which requires immediate assessment or repair.



Technical Codes

NEB 22 – 26 Reasonable Measures Checks apply to all of these

The key test for extraordinary circumstances is to try to determine whether the technical fault was truly unexpected

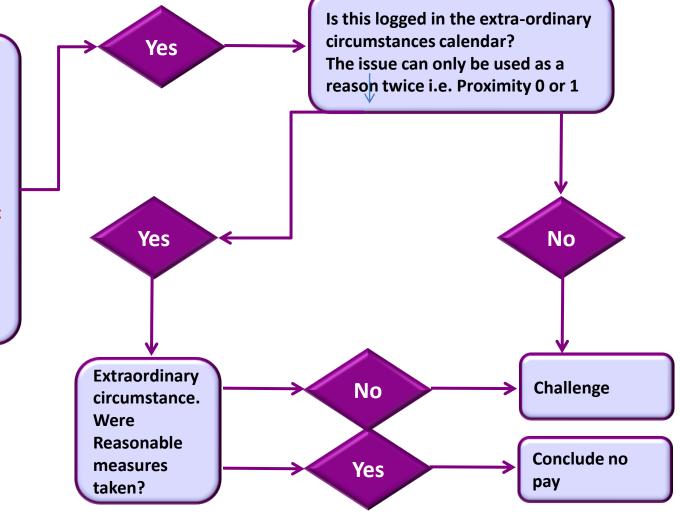
"Were there technical issues which caused the airline issues immediately prior to the flight?"

OR

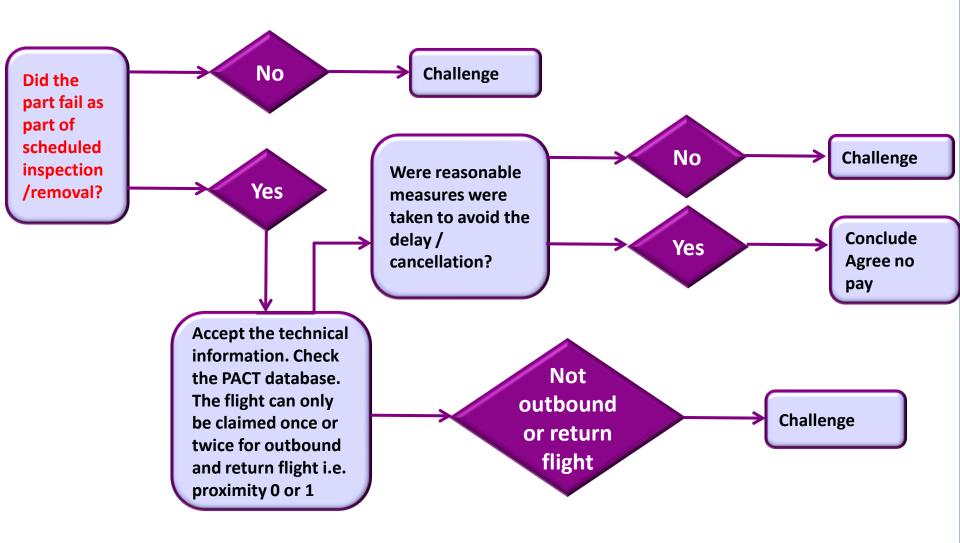
- Whether it arose during maintenance
- "Did the part fail as part of the scheduled inspection /removal?"

Code	Туре	Description
22	Unexpected flight safety shortcomings –	Failure of a bleed air system/environmental control system on aircraft immediately prior to departure or in flight.

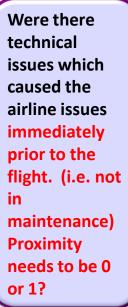
Were there technical issues which caused the airline issues immediately prior to the flight. (i.e. not in maintenance) Proximity needs to be 0 or 1?

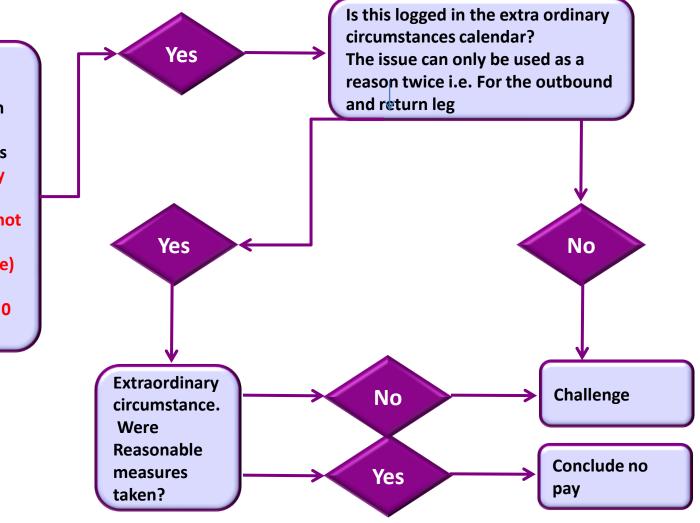


Code	Туре	Description
23	Unexpected flight safety shortcomings – of a life limited part	Premature failure of a life limited part, that fails as part of the scheduled inspection / removal / retirement date?



Code	Туре	Description
24	Unexpected flight safety shortcomings –	Failure of condition/conditioned monitored parts which should not require unscheduled maintenance or replacement.

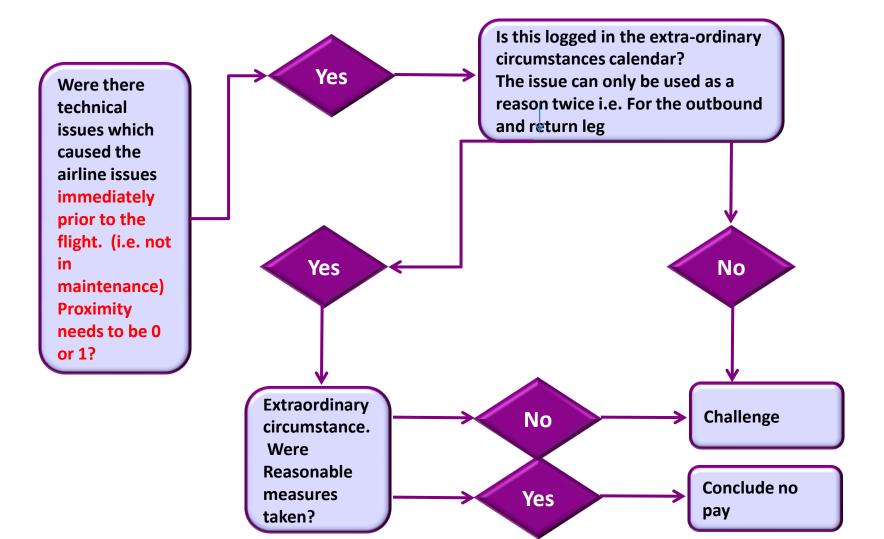




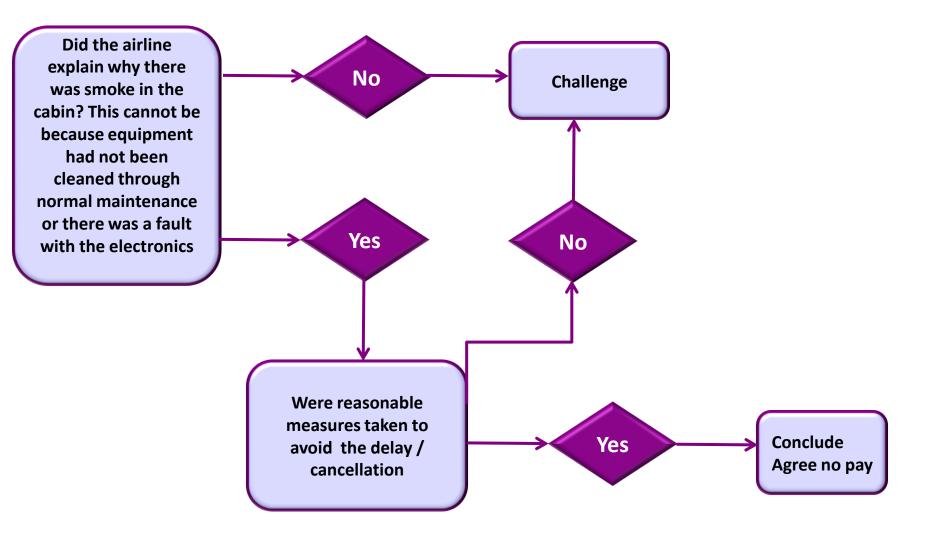
NEB Code 25,26

Code	Туре	Description
25, 26	Unexpected flight safety shortcomings – technical issues arising	Technical issues that become apparent immediately prior to departure.

NEB Code 25,26

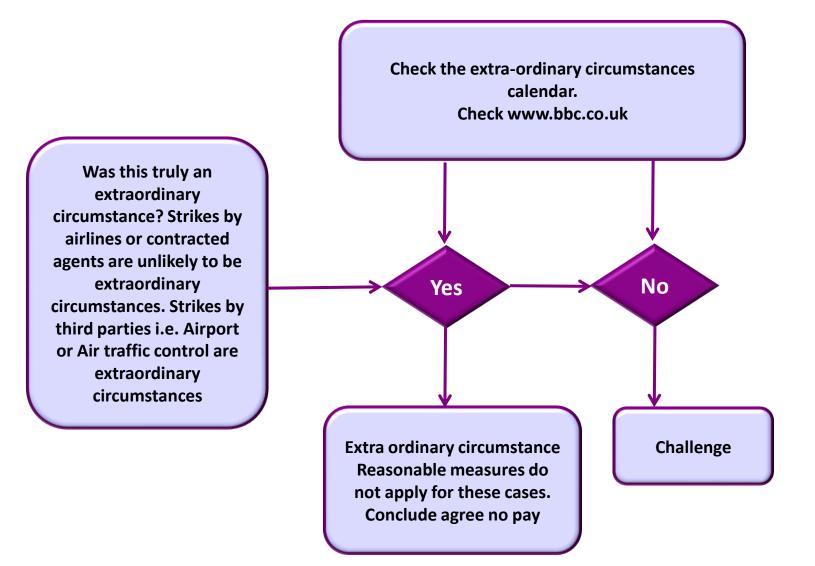


Code	Туре	Description
27	Unexpected flight safety shortcomings	Smoke, fire or fumes on board the aircraft – unless the problem has been caused by a part not being maintained in accordance with the required maintenance programme.

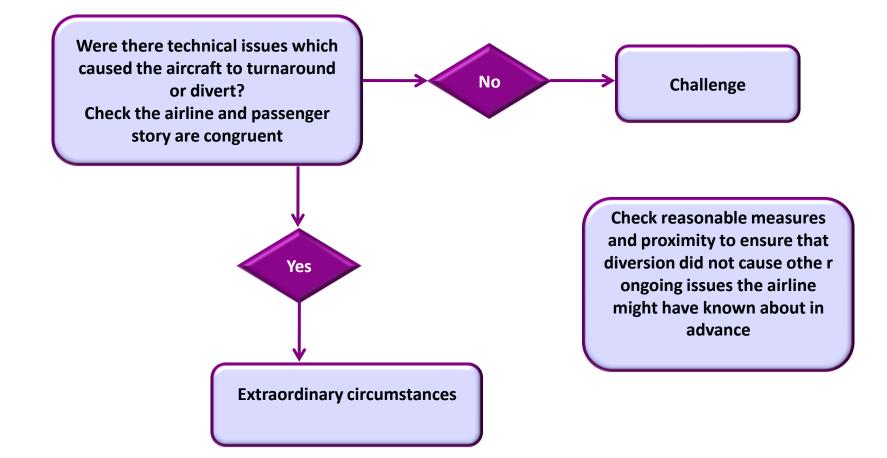


Code	Туре	Description
28	Industrial Relations Issues	Strikes that affect the operation of an air carrier. Strikes by the airline or its contracted agents (ground handlers) are unlikely to be ex-circs. Strikes by third parties (e.g. the airport, Air Traffic Control) are extraordinary circumstances.

Two simple steps, NEB 28



Code	Туре	Description
21	Unexpected flight safety shortcomings	Any technical issue which cause the pilot to carry out an aircraft turnaround or diversion.



Database_	ID Complain	t_Case Numb	er Full Name	Email	Classificatio	on Classificatio	n/Travel Date	Airline_Ref	Airline	Fltno	EC_Departu	ıre EC_Air_Regi	ist EC_Air_Type	EC_Depart	EC_To	EC_Distance	e_EC_Group	EC_Type	EC_Delay_Mii
																	Number of		
											Scheduled						booked on flight (if		
SVSTEM	SVSTEM	SVSTEM	SYSTEM	SVSTEM	SYSTEM	SYSTEM	SVSTEM	SVSTEM	SYSTEM	CVCTEM	time of departure (local time)	Aircraft	Aircraft type					Cancellation o	If delay, delay or on arrival (minutes)
					Database_ID Complaint_Case Number Full Name Email							Scheduled time of departure	Scheduled time of departure Aircraft	Scheduled time of departure Aircraft	Scheduled time of Departure departure Aircraft airport (IATA	Scheduled time of Departure departure Aircraft airport (IATA Arrival airpor	Scheduled time of Departure departure Aircraft airport (IATA Arrival airport Sector length	Number of passengers booked on time of Departure Aircraft airport (IATA Arrival airport Sector length on board (if	Number of passengers booked on fight (if time of Departure Aircraft airport (IATA Arrival airport Sector length on board (if Cancellation of

EC_Reason EC_Fault_Tim EC_Fault_Tim EC_Proximity EC_Actual_Tim EC_Summary EC_Code EC_Comment EC_RM_Comr NON_EC_Dec EC_CAA_View EC_CAA_Com EC_CAA_Reas EC_CAA_Date NONEC_CAA_NONEC_CAA_ NONEC_CAA_Batch_Issue Batch_Receip InternalReview

		Date and time														
	Date and time	(local) the														
	(local) the	aircraft was														
	fault was	certified as	Proximity of													
	disovered (if	serviceable (if	the delayed /													
	tech fault)	tech)	cancelled				Explanation of									
			flight from the			Extraordinary	why the	Explanation of								
	Date and time	Date and time	end of original		Extraordinary	circumstance	extraordinary	the reasonable								INTERNA
Brief reason	(local) the	(local) the	ex-circs event	Actual date	circumstance	'Reason Code'	circumstances	measures	Explanation of	:		INTERNAL_CA		INTERNAL_Dat		A Comm
for	event started	event stopped	(specified in	and time of	(Y / N /	from EU list - i	f defence	deployed to	why decision	Outcome of	INTERNAL_CA	A Comment to		e of CAA		NON_EC
cancellation /	(if weather,	(if weather,	number of	departure	Neither/No	not on list	applies in this	avoid the	was taken for	the	A view is it	EC Airline	INTERNAL_Rea	Assessment	INTERNAL_CA	Airline
delay	strikes, etc)	strikes etc)	rotations)	(local time)	record)	state reason)	case	disruption	NON_EC cases	assessment	extraordinary?	Assessment	son Code	(EC)	A View	Assessm

RNAL_CASYSTEM_Datemment toINTERNAL_DatSYSTEM_DateCase wasSYSTEM_Date_ECe of CAACase wasreceived backCase was sent.eeAssessmentbatched tofrom Airlinefor Internal.ssment(NON_EC)Airline(Re-assessed)Review

Case receipt date InternalRevieiInternal_FLAG

SYSTEM_Date Case was received back from Internal Review plaint Action