Assessment Summary Sheet for UKAB Meeting on Wednesday 8th October 2025

Total	Α	В	С	D	E
20	2	7	8	0	3

Airprox	Aircraft 1 (Type)	Aircraft 2 (Type)	Airspace (Class)	ICAO Risk	
2025090	Aero L159 (Civ Comm)	Typhoon (HQ Air Ops)	London FIR (G)	Е	
2025092	Atlas (HQ Air Ops)	Discus (Civ Gld)	London FIR (G)	С	
2025093	Discus (Civ Gld)	Wildcat (HQ JAC)	London FIR (G)	С	
2025094	Discus (Civ Gld)	EMB550 (Civ Comm)	London FIR (G)	В	
2025095	Paraglider (Civ Hang)	Hawk (HQ Air Trg)	London FIR (G)	Е	
2025096	Paraglider (Civ Hang)	Typhoon (HQ Air Ops)	London FIR (G)	С	
2025097	Paraglider (Civ Hang)	SR22 (Civ FW)	London FIR (G)	В	
2025098	Paraglider (Civ Hang)	C172 (Civ FW)	London FIR (G)	В	
	DR400 (Civ FW)	SR22 (Civ FW)	London FIR (G)		
2025099	Recommendation: 1. Lasham Gliding Club considers introducing a start-of-day transponder check by which the serviceability of equipped tugs' transponders can be verified. 2. The BGA considers issuing guidance to clubs regarding the verification of the serviceability of tug aircraft SSR transponders.				
2025100	PA28(A) (Civ FW)	PA28(B) (Civ FW)	London FIR (G)	Α	
2025101	ASK23 (Civ Gld)	BE55 (Civ FW)	London FIR (G)	В	
2025102	Paraglider (Civ Hang)	Apache (HQ JAC)	London FIR (G)	С	
2025103	Beagle Pup (Civ FW)	RV7 (Civ FW)	London FIR (G)	С	
2025104	EMB190 (CAT)	H175 (Civ Comm)	Aberdeen CTR (D)	Е	
2025105	EC135 (HEMS)	PA28 (Civ FW)	London FIR (G)	С	
2025108	ASK21 (Civ Gld)	PA28 (Civ FW)	London FIR (G)	С	
2025109	SR20 (Civ FW)	ASW20 (Civ Gld)	London FIR (G)	В	
2025114	FA200 (Civ FW)	PA28 (Civ FW)	London FIR (G)	В	
2025115	Ximango (Civ FW)	C152 (Civ FW)	London FIR (G)	Α	
2025118	C172 (Civ FW)	EA500 (Civ Comm)	Brize Norton CTR (D)	С	

	2025090			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Ground Elements			
	Situational Awareness and Action			
1	Human Factors	ANS Traffic Information Provision	Provision of ANS traffic information	TI not provided, inaccurate, inadequate, or late
	Flight Elements			

	Situational Awa	Situational Awareness of the Conflicting Aircraft and Action				
2	Human Factors	Lack of Communication	Events involving flight crew that did not communicate enough - not enough communication	Pilot did not request additional information		
3	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness		
	See and Avoid					
4	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots		
5	Human Factors	Perception of Visual Information	Events involving flight crew incorrectly perceiving a situation visually and then taking the wrong course of action or path of movement	Pilot was concerned by the proximity of the other aircraft		

	2025092			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Ground Elements			
	• Situational Awa	reness and Action		
1	Contextual	Traffic Management Information Action	An event involving traffic management information actions	The ground element had only generic, late, no or inaccurate Situational Awareness
	Flight Elements			
	• Situational Awa	reness of the Conflicting Aircra	ft and Action	
2	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	• Electronic Warn	ing System Operation and Com	pliance	
3	Technical	• ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment
	See and Avoid			
4	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots
5	Human Factors	Perception of Visual Information	Events involving flight crew incorrectly perceiving a situation visually and then taking the wrong course of action or path of movement	Pilot was concerned by the proximity of the other aircraft

	2025093			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Ground Elements			
	Situational Awa	reness and Action		
1	Contextual	ANS Flight Information Provision	Provision of ANS flight information	The ATCO/FISO was not required to monitor the flight under a Basic Service
	Flight Elements			
	• Regulations, Pro	ocesses, Procedures and Compl	liance	
2	Human Factors	Use of policy/Procedures	Events involving the use of the relevant policy or procedures by flight crew	Regulations and/or procedures not complied with
	• Tactical Plannin	g and Execution		
3	Human Factors	Aircraft Navigation	An event involving navigation of the aircraft.	Flew through promulgated and active airspace, e.g. Glider Site
4	Organisational	Flight Planning Information Sources	An event involving incorrect flight planning sources during the preparation for a flight.	_

5	Human Factors	Monitoring of Environment	Events involving flight crew not to appropriately monitoring the environment	Did not avoid/conform with the pattern of traffic already formed
6	Human Factors	Pre-flight briefing and flight preparation	An event involving incorrect, poor or insufficient pre-flight briefing	
	Situational Awa	reness of the Conflicting Aircra	ft and Action	
7	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	• Electronic Warn	ing System Operation and Com	npliance	
8	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment
	See and Avoid			
9	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots
10	Human Factors	Perception of Visual Information	Events involving flight crew incorrectly perceiving a situation visually and then taking the wrong course of action or path of movement	Pilot was concerned by the proximity of the other aircraft

	2025004			
CF	2025094	Description	FCCAIDC Amplification	LIKAD Amerikination
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Ground Elements			
1	Human Factors	ocesses, Procedures and Compl • ATM Regulatory Deviation	An event involving a deviation from an Air Traffic Management Regulation.	Regulations and/or procedures not fully complied with
	Situational Awa	reness and Action		
2	Human Factors	ATM Personnel Hear back	An event involving the hearback (listening) of ATM personnel to communications	
3	Human Factors	Expectation/Assumption	Events involving an individual or a crew/ team acting on the basis of expectation or assumptions of a situation that is different from the reality	
4	Contextual	Traffic Management Information Action	An event involving traffic management information actions	The ground element had only generic, late, no or inaccurate Situational Awareness
5	Human Factors	Traffic Management Information Provision	An event involving traffic management information provision	The ANS instructions contributed to the Airprox
	Flight Elements			
	• Situational Awa	reness of the Conflicting Aircra	ft and Action	
6	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	• Electronic Warn	ing System Operation and Com	pliance	
7	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment
8	Human Factors	Response to Warning System	An event involving the incorrect response of flight crew following the operation of an aircraft warning system	CWS misinterpreted, not optimally actioned or CWS alert expected but none reported
	See and Avoid			
9	Human Factors	Identification/Recognition	Events involving flight crew not fully identifying or recognising the reality of a situation	Late sighting by one or both pilots
	Outcome Events	S		

		Near Airborne Collision	An event involving a near collision by an	
10	Contextual	with Aircraft	aircraft with an aircraft, balloon, dirigible or	
		With All Claft	other piloted air vehicles	

	2025095				
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification	
	Flight Elements				
	• Situational Awa	reness of the Conflicting Aircra	ft and Action		
1	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness	
	• Electronic Warn	ing System Operation and Com	npliance		
2	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment	
	See and Avoid				
3	Human Factors	Perception of Visual Information	Events involving flight crew incorrectly perceiving a situation visually and then taking the wrong course of action or path of movement	Pilot was concerned by the proximity of the other aircraft	

	2025096			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Flight Elements			
	Tactical Planning	g and Execution		
1	Human Factors	Aircraft Navigation	An event involving navigation of the aircraft.	Flew through promulgated and active airspace, e.g. Glider Site
	• Situational Awa	reness of the Conflicting Aircra	ft and Action	
2	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	• Electronic Warn	ing System Operation and Com	pliance	
3	Technical	• ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment
	See and Avoid			
4	Human Factors	• Perception of Visual Information	Events involving flight crew incorrectly perceiving a situation visually and then taking the wrong course of action or path of movement	Pilot was concerned by the proximity of the other aircraft

	2025097				
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification	
	Flight Elements				
	Situational Awa	reness of the Conflicting Aircra	ft and Action		
1	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness	
	Electronic Warning System Operation and Compliance				
2	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment	
	See and Avoid				
3	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots	
	Outcome Events				

		Near Airborne Collision	An event involving a near collision by an	
4	Contextual	with Aircraft	aircraft with an aircraft, balloon, dirigible or	
		With All Claft	other piloted air vehicles	

	2025098			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Ground Elements			
	Situational Awa	reness and Action		
1	Contextual	ANS Flight Information Provision	Provision of ANS flight information	The ATCO/FISO was not required to monitor the flight under a Basic Service
	Flight Elements			<u> </u>
	Situational Awa	reness of the Conflicting Aircra	ft and Action	
2	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	Electronic Warn	ing System Operation and Com	npliance	
3	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment
	See and Avoid			
4	Human Factors	Identification/Recognition	Events involving flight crew not fully identifying or recognising the reality of a situation	Late sighting by one or both pilots
5	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots
	Outcome Events	S		
6	Contextual	Near Airborne Collision with Aircraft	An event involving a near collision by an aircraft with an aircraft, balloon, dirigible or other piloted air vehicles	

	2025099			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
Ci	Flight Elements	- Description		ora to 7 timpinioa tron
		ocesses, Procedures and Comp	liance	
1	Human Factors	Use of policy/Procedures	Events involving the use of the relevant policy or procedures by flight crew	Regulations and/or procedures not complied with
	Tactical Plannin	g and Execution		
2	Human Factors	Insufficient Decision/Plan	Events involving flight crew not making a sufficiently detailed decision or plan to meet the needs of the situation	Inadequate plan adaption
3	Human Factors	Transponder Selection and Usage	An event involving the selection and usage of transponders	
	Situational Awa	reness of the Conflicting Aircra	ft and Action	
4	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	• Electronic Warn	ing System Operation and Con	npliance	
5	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment
	See and Avoid			
6	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots
	Outcome Events	s		
7	Contextual	Near Airborne Collision with Aircraft	An event involving a near collision by an aircraft with an aircraft, balloon, dirigible or other piloted air vehicles	

	2025100			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Ground Elements			
	Situational Awa	reness and Action		
1	Contextual	ANS Flight Information Provision	Provision of ANS flight information	The ATCO/FISO was not required to monitor the flight under a Basic Service
2	Human Factors	Task Monitoring	Events involving an individual or a crew/ team not appropriately monitoring their performance of a task	Controller engaged in other tasks
	Flight Elements			
	Tactical Plannin	g and Execution		
3	Human Factors	Communications by Flight Crew with ANS	An event related to the communications between the flight crew and the air navigation service.	Pilot did not request appropriate ATS service or communicate with appropriate provider
	Situational Awa	reness of the Conflicting Aircra	ft and Action	
4	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	• See and Avoid			
5	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots
	Outcome Events	S		
6	Contextual	Near Airborne Collision with Aircraft	An event involving a near collision by an aircraft with an aircraft, balloon, dirigible or other piloted air vehicles	

	2025101					
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification		
	Ground Elements	Ground Elements				
	 Situational Awa 	reness and Action				
1	Contextual	ANS Flight Information Provision	Provision of ANS flight information	The ATCO/FISO was not required to monitor the flight under a Basic Service		
	Flight Elements					
	• Regulations, Pro	ocesses, Procedures and Comp	liance			
2	Human Factors	Use of policy/Procedures	Events involving the use of the relevant policy or procedures by flight crew	Regulations and/or procedures not complied with		
	• Tactical Plannin	g and Execution				
3	Human Factors	Aircraft Navigation	An event involving navigation of the aircraft.	Flew through promulgated and active airspace, e.g. Glider Site		
4	Human Factors	Monitoring of Environment	Events involving flight crew not to appropriately monitoring the environment	Did not avoid/conform with the pattern of traffic already formed		
5	Human Factors	Pre-flight briefing and flight preparation	An event involving incorrect, poor or insufficient pre-flight briefing			
	Situational Awa	reness of the Conflicting Aircra	oft and Action			
6	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness		
	• Electronic Warn	ing System Operation and Con	npliance			
7	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment		
	See and Avoid					

8	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots	
	Outcome Events				
9	Contextual	Near Airborne Collision with Aircraft	An event involving a near collision by an aircraft with an aircraft, balloon, dirigible or other piloted air vehicles		

	2025102			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Ground Elements			
	• Situational Awa	reness and Action		
1	Contextual	Traffic Management Information Action	An event involving traffic management information actions	The ground element had only generic, late, no or inaccurate Situational Awareness
	Flight Elements			
	Situational Awa	reness of the Conflicting Aircra	oft and Action	
2	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	• Electronic Warn	ing System Operation and Com	npliance	
3	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment
	See and Avoid			
4	Human Factors	Perception of Visual Information	Events involving flight crew incorrectly perceiving a situation visually and then taking the wrong course of action or path of movement	Pilot was concerned by the proximity of the other aircraft

	2025103			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Ground Elements			
	Electronic Warn	ing System Operation and Com	npliance	
1	Technical	STCA Warning	An event involving the triggering of a Short Term Conflict Alert (STCA) Warning	
	Flight Elements			
	Tactical Planning	g and Execution		
2	Human Factors	Action Performed Incorrectly	Events involving flight crew performing the selected action incorrectly	Incorrect or ineffective execution
3	Human Factors	No Decision/Plan	Events involving flight crew not making any decision at all	
	Situational Awa	reness of the Conflicting Aircra	Ift and Action	
4	Human Factors	Lack of Action	Events involving flight crew not taking any action at all when they should have done so	Pilot flew close enough to cause concern despite Situational Awareness
	• Electronic Warn	ing System Operation and Com	npliance	
5	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment
	See and Avoid			
6	Human Factors	Incorrect Action Selection	Events involving flight crew performing or choosing the wrong course of action	Pilot flew close enough to cause concern
7	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots

		2025104			
C	F	Factor	Description	ECCAIRS Amplification	UKAB Amplification

	Ground Elements			
	Situational Awa	reness and Action		
1	Human Factors	ANS Traffic Information Provision	Provision of ANS traffic information	TI not provided, inaccurate, inadequate, or late
	Flight Elements			
	Situational Awa	reness of the Conflicting Aircra	ft and Action	
2	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	See and Avoid			
3	Human Factors	Perception of Visual Information	Events involving flight crew incorrectly perceiving a situation visually and then taking the wrong course of action or path of movement	Pilot was concerned by the proximity of the other aircraft

	2025105			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Ground Elements			
	• Electronic Warn	ing System Operation and Com	pliance	
1	Technical	Conflict Alert System Failure	Conflict Alert System did not function as expected	The Conflict Alert system did not function or was not utilised in this situation
	Flight Elements			
	Tactical Planning	g and Execution		
2	Human Factors	Communications by Flight Crew with ANS	An event related to the communications between the flight crew and the air navigation service.	Pilot did not request appropriate ATS service or communicate with appropriate provider
3	Human Factors	Insufficient Decision/Plan	Events involving flight crew not making a sufficiently detailed decision or plan to meet the needs of the situation	Inadequate plan adaption
	• Situational Awa	reness of the Conflicting Aircra	ft and Action	
4	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	• Electronic Warn	ing System Operation and Com	pliance	
5	Contextual	Other warning system operation	An event involving a genuine warning from an airborne system other than TCAS.	
6	Human Factors	Response to Warning System	An event involving the incorrect response of flight crew following the operation of an aircraft warning system	CWS misinterpreted, not optimally actioned or CWS alert expected but none reported
	See and Avoid			
7	Human Factors	Identification/Recognition	Events involving flight crew not fully identifying or recognising the reality of a situation	Late sighting by one or both pilots
8	Human Factors	Lack of Individual Risk Perception	Events involving flight crew not fully appreciating the risk of a particular course of action	Pilot flew close enough to cause concern

	2025108				
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification	
	Flight Elements				
	Tactical Planning	g and Execution			
1	Human Factors	Accuracy of Communication	Events involving flight crew using inaccurate communication - wrong or incomplete information provided	Ineffective communication of intentions	
2	Human Factors	 Pre-flight briefing and flight preparation 	An event involving incorrect, poor or insufficient pre-flight briefing		
	Situational Awareness of the Conflicting Aircraft and Action				
3	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness	

	Electronic Warning System Operation and Compliance				
4	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment	
	See and Avoid				
5	Human Factors	Identification/Recognition	Events involving flight crew not fully identifying or recognising the reality of a situation	Late sighting by one or both pilots	

	2025109					
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification		
	Flight Elements					
	Tactical Plannin	Tactical Planning and Execution				
1	Human Factors	Accuracy of Communication	Events involving flight crew using inaccurate communication - wrong or incomplete information provided	Ineffective communication of intentions		
2	Human Factors	Insufficient Decision/Plan	Events involving flight crew not making a sufficiently detailed decision or plan to meet the needs of the situation	Inadequate plan adaption		
	Situational Awa	reness of the Conflicting Aircra	ift and Action			
3	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness		
	• Electronic Warn	Electronic Warning System Operation and Compliance				
4	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment		
	See and Avoid	See and Avoid				
5	Human Factors	Identification/Recognition	Events involving flight crew not fully identifying or recognising the reality of a situation	Late sighting by one or both pilots		
6	Contextual	Loss of Separation	An event involving a loss of separation between aircraft	Pilot flew into conflict		
	Outcome Events	S				
7	Contextual	Near Airborne Collision with Aircraft	An event involving a near collision by an aircraft with an aircraft, balloon, dirigible or other piloted air vehicles			

	2025114			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification
	Ground Elements			
	Situational Awa	reness and Action		
1	Contextual	ANS Flight Information Provision	Provision of ANS flight information	The ATCO/FISO was not required to monitor the flight under a Basic Service
	Flight Elements			
	• Situational Awa	reness of the Conflicting Aircra	ft and Action	
2	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	• See and Avoid			
3	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots
	Outcome Events			
4	Contextual	Near Airborne Collision with Aircraft	An event involving a near collision by an aircraft with an aircraft, balloon, dirigible or other piloted air vehicles	

	2025115			
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification

	Flight Elements			
	Tactical Planning and Execution			
1	Human Factors	Communications by Flight Crew with ANS	An event related to the communications between the flight crew and the air navigation service.	Pilot did not request appropriate ATS service or communicate with appropriate provider
	• Situational Awa	reness of the Conflicting Aircra	ft and Action	
2	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness
	Electronic Warning System Operation and Compliance			
3	Technical	ACAS/TCAS System Failure	An event involving the system which provides information to determine aircraft position and is primarily independent of ground installations	Incompatible CWS equipment
	• See and Avoid			
4	Human Factors	Monitoring of Other Aircraft	Events involving flight crew not fully monitoring another aircraft	Non-sighting or effectively a non-sighting by one or both pilots
	Outcome Events	S		
5	Contextual	Near Airborne Collision with Aircraft	An event involving a near collision by an aircraft with an aircraft, balloon, dirigible or other piloted air vehicles	

	2025118				
CF	Factor	Description	ECCAIRS Amplification	UKAB Amplification	
	Ground Elements	•			
	Regulations, Processes, Procedures and Compliance				
1	Human Factors	ATM Regulatory Deviation	An event involving a deviation from an Air Traffic Management Regulation.	Regulations and/or procedures not fully complied with	
	Manning and Eq.	quipment			
2	Organisational	ATM Staffing and Scheduling	An event related to the planning and scheduling of ATM personnel		
	Situational Awa	reness and Action			
3	Human Factors	ATM Coordination	Coordination related issues (external as well as internal)		
4	Human Factors	Conflict Detection - Detected Late	An event involving the late detection of a conflict between aircraft		
5	Human Factors	Conflict Resolution - Provided Late	An event involving the late provision of conflict resolution		
6	Human Factors	Inappropriate Clearance	An event involving the provision of an inappropriate clearance that led to an unsafe situation		
7	Human Factors	Task Monitoring	Events involving an individual or a crew/ team not appropriately monitoring their performance of a task	Controller engaged in other tasks	
	Electronic Warning System Operation and Compliance				
8	Technical	STCA Warning	An event involving the triggering of a Short Term Conflict Alert (STCA) Warning		
	Flight Elements				
	 Situational Awa 	reness of the Conflicting Aircra	oft and Action		
9	Contextual	Situational Awareness and Sensory Events	Events involving a flight crew's awareness and perception of situations	Pilot had no, late, inaccurate or only generic, Situational Awareness	
	Electronic Warning System Operation and Compliance				
10	Contextual	Other warning system operation	An event involving a genuine warning from an airborne system other than TCAS.		
	See and Avoid				
11	Human Factors	Perception of Visual Information	Events involving flight crew incorrectly perceiving a situation visually and then taking the wrong course of action or path of movement	Pilot was concerned by the proximity of the other aircraft	