Instrument Rating – Aeroplane/Helicopter Competency Demonstration Report Form



Notes: 1. Annual demonstration of competency flight check - all items marked (M) are mandatory and must be completed. 2. Synthetic Flight Trainers (SFT) must be approved for the purpose of renewing all or part of an IR. 3. For a Part 91 IR annual demonstration of competency or additional navigation aid/PBN specification conducted on an SFT, the candidate must hold a current IR. Key (M*) Mandatory for multi engine aircraft Competent Not yet competent NT: Not tested									nircraft petent petent			
Annual competency demonstration			Multi engine		EFIS							
Approach aid endorsement			Single engine		Non-EFIS							
PBN additional specification												
Last name								CAA particip	ant number			
Given name(s)												
Flight crew licence	PPL □		CPL □	ATP		Aircraft type			Registration	ZK-		
Synthetic Flight Trainer	Yes 🗆		No \square		s, SFT II							
,				_				_				
Instrument rating current	tt Yes □ No □ See note 3 above											
Route flown												
Total flight time						Simulated			Actual			
Total simulator time												
Gro	und wor	k	✓	\boxtimes	NT		(On		ining procedures radar Mandatory)	√	\boxtimes	NT
Personal prepar	ration (N	1)					(01	ie other than i	Overhead			
Operational flight plan preparation (N		1)							DME Arc			
Knowledge of flight	rules (N	1)							Radar			
Flight preparation (N		1)							PBN STAR			
Passenger briefir		g						Threat & err	or management	\checkmark	\boxtimes	NT
RTF procedures & nav aid tuning (N		-							TEM (M)			
Comms or nav aid failure, procedur (N												
Aircraft PBN capability (1)					ı		olding procedures one Mandatory)	✓	\boxtimes	NT
									NDB			
In fligh			√		NT				VOR			
Instrument tran	sition (N	1)						lak	GNSS			
Departure (GBA/PBN/ATC a applicable) (N								Instrument approach (Mandatory two approaches: At least one 2D; and One 3D for 3D privileges; and One RNP for PBN privileges)		√		NT
Enroute proce	dures (N	1)						One Kinp in	VOR (2D)			
Use of chec	-	-							NDB (2D)			
General use of auto	pilot (N	1)							RNP APP (2D)			
Interception & trac	king GNS	S							RNP APP (3D)			
Interception & trad	_								ILS (3D)			
Interception & tra	_						Circl		(aeroplanes only)			
ATS comp	-	Ť				Fully auton	nated 1		or Part 135 single			
Engine failure after tak	-	-				i uny auton	rateu (Approacri (IVI I	pilot)			
One engine inoperative per	(M)	*)						Non-automa	ted approach (M)			
Full panel unusual atti	tudes (N	1)				Result of test	: (Competent	□ Not yet com	petent		

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Date of demonstration	Click or tap to enter a date.	Next competency demonstration du	Click or tap to enter a date.					
Part 119/141 aviation tra	ining organisation	CAA participant number						
Examiner	Licence	CAA partic	ipant number					
Certified that this report is an accurate assessment of the check carried out and that I have certified the holder's logbook appropriately.								
Signature								
Approaches revalidated:		2D □ 3D □ (Tick as appropr	ate)					
Navigation Aids and PBN specifications issued (if applicable):								
	Comments:	_						

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