

Inspector ID	_____	Record ID	_____
Activity Code	_____	Reg. Ref.	_____
Start Date	_____	End Date	_____
Followup Date	_____	Ass. Rec ID	_____
Certificate Code	_____	Flight #	_____
A/C Registration	_____	Depart	_____
Arrive	_____	Results	<input type="checkbox"/> E <input type="checkbox"/> F <input type="checkbox"/> I <input type="checkbox"/> S <input type="checkbox"/> T <input type="checkbox"/> U
A/C Type	_____	Simulator	_____
Airman	_____	License #	Medical Date
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

[] = Required Item, [w] = Can be Waived, # Specified Conditions

RESULT	Area	Code
AIRMAN BEING CHECKED		
	Knowledge	101
	Ability / Proficiency	103
	Qualifications / Currency	105
	Certificates / Ratings	109
	Manual Availability	209
	Manual Currency	203
	Briefings	111
	Use of Checklist	605
	<input type="checkbox"/> Normal Procedures	
	<input type="checkbox"/> Abnormal Procedures	
	<input type="checkbox"/> Emergency Procedures	
	<input type="checkbox"/> System Knowledge	
	<input type="checkbox"/> Crew Management	
PROFICIENCY CHECK		
	Equipment Exam (Oral or Written)	
	<input type="checkbox"/> Preflight	721
	• Logbook Procedures	
	• Safety Checks	
	• Cabin / Interior	
	• Ext. Walkaround	
	• MEL / CDL Procedure	
	• O2 Preflight	
	<input type="checkbox"/> Performance Data	
	• T/O & Ldg Data	
	• Airport Analysis	
	• Wt & Balance	
	<input type="checkbox"/> Predeparture	723
	• Procedures	

RESULT	Area	Code
	• Panel Setup	
	• Starting Procedures and Limitation	
	• Comm / ACARS	
	<input type="checkbox"/> Taxi / Takeoff	725
	• Procedures	
	• Powerplant control and limitations	
	• System Monitoring	
	• Checklist Completion	
	<input type="checkbox"/> Takeoff – Rejected	725
	• Brake Energy Procedures	
	• Emergency Evacuation	
	<input type="checkbox"/> Takeoff – V1 Cut # >V1 <V2	
	• Recognition	
	• Fuel Mgmt / Dump	
	• Elec / Pneu Sys. Mgmt	
	• Other Systems	
	• In-Flight Start	
	• Landing Data	
	• Completion of Checklist	
	• Crew	

RESULT	Area	Code
	Coordination	
	•	
	<input type="checkbox"/> Climb	727
	• Power Settings	
	• Fuel Management	
	• Air Cond. & Press	
	• Max / Opt altitude for wt	
	<input type="checkbox"/> Cruise	729
	• Powerplant shutdown and in-flight start	
	• Elec. Malf.	
	• Hyd. Malf.	
	• Pneu. Malf.	
	• Air Cond. / Press. Malf.	
	• Nav / Comm Malf.	
	• Flight Control Malf.	
	• Engine Failure / Drift Down	
	• Hi Altitude Performance	
	<input type="checkbox"/> Descent	731
	• Fuel Management	
	• Press. Procedures	
	• Area Awareness	
	• Checklist Completion	
	<input type="checkbox"/> Approaches	733
	• Review of Chart and Procedure Monitoring	
	• Fuel Management	
	• Checklist Completion	
	<input type="checkbox"/> Approaches – Malf.	733
	• Engine Out	
	• Electrical Malf.	
	• Aircraft Fires	
	• Hyd. Malf.	
	• Flight Control Malf.	
	• Flap / Slat Malf.	
	• Landing Gear Malf.	

RESULT	Area	Code
	• Nav / Comm Malf.	
	• Other System Malf.	
	<input type="checkbox"/> Landing – Normal	735
	• Procedures	
	• Completion of Checklists	
	• Restraints Fastened	
	• Reverse Monitoring	
	<input type="checkbox"/> Landing – Malfunctions	735
	• Procedures	
	• Completion of Checklists	
	• Crew Coordination	
	<input type="checkbox"/> Landing – Rejected	735
	• Procedures	
	CRM & Crew Coordination	737
CHECK AIRMAN		
	Certificate/ Ratings	109
	Manual Availability	209
	Manual Currency	203
	<input type="checkbox"/> Briefings	111
	• Content	
	• Knowledge	101
	• Company Procedures	
	<input type="checkbox"/> Conduct	407
	• FTD Operating Proficiency	103
	• Adherence to Plan	402
	• Time Management	
	<input type="checkbox"/> Coaching	
	• On-the-spot corrective training	
	• Human Factors	
	<input type="checkbox"/> Evaluation	407
	• Debriefing	
	• Company Standards	
	• CRM Assessment	
	• Form Completion	

Findings / Comments

Keyword Action Comment

_____ I P U _____

_____ I P U _____

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