



# **NATIONAL TRANSPORTATION SAFETY BOARD**

Office of Aviation Safety  
Washington, D.C. 20594

May 18, 2000

## **GROUP CHAIRMAN'S FACTUAL REPORT**

**Addendum # 2**

### **OPERATIONAL FACTORS**

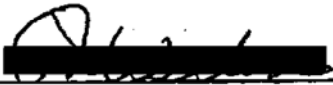
**DCA00MA006**

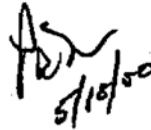
## A. ACCIDENT

**Operator:** EgyptAir  
**Location:** 60-Miles South of Nantucket Island  
(N40.20, W69.45)  
**Date:** October 31, 1999  
**Time:** 0148 EST<sup>1</sup>.  
**Airplane:** Boeing 767-366ER, Registration: SU-GAP

## B. Addenda

1. Flightcrew Training Record Review
2. EgyptAir B 767 flightcrew training records for Capt. El Habashy
3. EgyptAir B 767 flightcrew training records for F/O El Batouty

Submitted by:   
Capt. P. D. Weston  
Sr. Aviation Safety Investigator  
May 18, 2000

  
5/18/00

## Attachments:

1. Flightcrew Training Record Review
2. EgyptAir supplied training records for Capt. El Habashy
3. EgyptAir supplied training records for F/O El Batouty

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<sup>1</sup> Unless otherwise noted all times are expressed in terms of the 24-hour clock, Eastern Standard Time (EST).

Flightcrew Training Record Review  
EgyptAir Flight 990 Flightcrew  
March 1, 2000

Review of the flightcrew training records supplied by EgyptAir revealed that on the occasions listed below Captain El Habashy received comments critical of his performance during a checkride or a training session.

**Captain Ahmed El Habashy # 2955**

3/30/85	Recurrent Check	Check Captain - Capt El Rafei All exercises graded as (4) Low Average
5/22/91	Recurrent Check Remarks	Check Captain - Unknown Refresher course greatly recommended Raw data approaches should be greatly Emphasized next simulator Slow in decision making Spot-check recommended
5/30/91	Spot-check	Check Captain - Capt. EL Missiry All items noted as satisfactory Has been [instructed] to study more
4/13/92	Recurrent Check Repeated...	Check Captain - Capt. El Missiry one engine ILS approach raw data ILS approach raw data & circling to land
4/07/94	Recurrent Check Remarks	Check Captain - Unknown No Command ability. Slow in action
3/21/95	Recurrent Check Remarks	Check Captain - Capt. Zaky Should work in simulator with a F/O not another Captain. Slow in right seat
9/17/96	Recurrent Check Remarks	Check Captain - Capt. Eissa "On Boeing during soonest refreshing course" by translation <sup>2</sup>

Further review of the records showed that on no occasion did Captain El Habashy receive an unsatisfactory or a failure during any training or checking event.

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<sup>2</sup> Translation by Vivian Sacy Tannoury, typist - interpreter/CVR Group Member

Flightcrew Training Record Review  
 EgyptA Flight 990 Flightcrew  
 March 1, 2000

**F/O Gamiel El Batouty #411**

Review of the flightcrew training records supplied by EgyptAir revealed that on the occasions listed below F/O El Batouty received comments critical of his performance during a checkride or a training session.

11/12/90	Recurrent Remarks	Check Captain - Capt. Ashraf In need of refresher course
4/24/92	Recurrent Check Remarks	Check Captain - Capt. Missiry F/O El Batouty preformed all drill & items correctly up to the required standard Needs to study more
4/16/93	Recurrent check Remarks	Check Captain - Capt. El Missiry Co-pilot El Batouty completed sim program in 3- hrs - His tech knowledge is not as good as his A/C handling Recommend ref course ASAP
3/27/94	Recurrent Check Remarks	Check Captain - Unknown Should have a refresher course immediately To be aurally examined before his next sim by a tr[---]g Some items has not been completed due to repetition of Should fly with checker or trainer on cross Atlantic flights Single eng operation- lack of use of rudder trim that affects his performance Should study the procedures Next sim should be carried out after three (3) months
	Repeated	Rejected takeoff Takeoff reverser unlocked & restore Takeoff engine fire One engine inop ILS and landing One engine inop ILS missed approach Takeoff engine flame out and restore
6/19/94	Route Check Remarks	Check Captain - Capt. Halim knows ETOPS procedures
7/05/94	Recurrent Check Remarks	Check Captain - Unknown F/O El Batouty showed a very good progress

than his last sim. He improved his procedures & sys. knowledge. He is fit to fly with no restriction.

5/07/96	Recurrent Check Remarks	Check Captain - Capt. Sherif Should improve techniques
6/09/97	Proficiency Check	Check Captain - Capt. Sadek "S-" given in Knowledge Check (Oral Test) "S-" given in Abnormal and Emergency procedures Training grade "C"

Further review of the records showed that on no occasion did F/O El Batouty receive an unsatisfactory or a failure during any training or checking event.

# **EgyptAir Flight Training Records Captain Ahmed El Habashy**



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PROFICIENCY CHECK FORM					
Name <b>Ahmed Elhabashy</b>		Code No. <b>2955</b>		<input checked="" type="checkbox"/> Capt. <input type="checkbox"/> F/O <input type="checkbox"/> IP	
Simulator Owned By <b>GE Capital</b>		Location <b>BATWICK</b>		Simulator Level	
Flight Training Time	Time PF <b>04:30</b>	Time PNF <b>04:30</b>	Date <b>9-10-11/3/99</b>	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input checked="" type="checkbox"/> D6	
This form is based on ECARS 121 Appendix F.					
Write (S or U) indicating Satisfactory or Unsatisfactory completion of each item.					
1. ORAL TEST (Operational Oriented Questions)			2. FLIGHT CHECK (cont'd)		
<ul style="list-style-type: none"> <li>• Aeroplane Systems <input checked="" type="checkbox"/></li> <li>• Aeroplane Performance <input checked="" type="checkbox"/></li> <li>• Normal and Non-Normal Procedures* <input checked="" type="checkbox"/></li> <li>• Appropriate Provisions of AFM <input checked="" type="checkbox"/></li> <li>• Company Flight Operations Manual <input checked="" type="checkbox"/></li> <li>• Use of Checklists <input checked="" type="checkbox"/></li> </ul>			<ul style="list-style-type: none"> <li>• <b>INFLIGHT MANEUVERS</b></li> <li>• Steep Turns (Min. 180° - Max. 360°) <input checked="" type="checkbox"/></li> <li>• Approach to stalls (Two may be waived) <input checked="" type="checkbox"/> <ul style="list-style-type: none"> <li>Take-Off configuration <input checked="" type="checkbox"/></li> <li>Clean configuration <input checked="" type="checkbox"/></li> <li>Landing configuration <input checked="" type="checkbox"/></li> </ul> </li> </ul>		
<b>2. FLIGHT CHECK</b>			Note: One Stall must be performed with bank angle 25°.		
<b>PRE FLIGHT AND TAXING</b>			<b>LANDINGS</b>		
<ul style="list-style-type: none"> <li>• Pre-flight and cockpit preparation <input checked="" type="checkbox"/></li> <li>• Engine start <input checked="" type="checkbox"/></li> <li>• Taxiing <input checked="" type="checkbox"/></li> </ul>			<ul style="list-style-type: none"> <li>• Normal Landing <input checked="" type="checkbox"/></li> <li>• From ILS <input checked="" type="checkbox"/></li> <li>• Cross Wind <input checked="" type="checkbox"/></li> </ul>		
<b>TAKE-OFFS</b>			<b>EMERGENCY PROCEDURES**</b>		
<ul style="list-style-type: none"> <li>• Normal <input checked="" type="checkbox"/></li> <li>• Instrument (100' ceiling or 400 m RVR) <input checked="" type="checkbox"/></li> <li>• Cross Wind <input checked="" type="checkbox"/></li> <li>• With simulated Engine Failure <input checked="" type="checkbox"/></li> <li>• Rejected <input checked="" type="checkbox"/></li> </ul>			<ul style="list-style-type: none"> <li>• Visual approaches <input checked="" type="checkbox"/></li> <li>• With 50% power plant failure (2 Engines on one side for 4 Engines aeroplanes) <input checked="" type="checkbox"/></li> <li>• From circling approach <input checked="" type="checkbox"/></li> <li>• Rejected at 50 Ft. <input checked="" type="checkbox"/></li> <li>• <b>NORMAL AND ABNORMAL PROCEDURES</b></li> <li>• Anti icing and De-icing <input checked="" type="checkbox"/></li> <li>• Hydraulics <input checked="" type="checkbox"/></li> <li>• Electrical <input checked="" type="checkbox"/></li> <li>• Pneumatic <input checked="" type="checkbox"/></li> <li>• Gears <input checked="" type="checkbox"/></li> <li>• Flaps <input checked="" type="checkbox"/></li> <li>• Flight Controls <input checked="" type="checkbox"/></li> <li>• Nav/Comm. equipment <input checked="" type="checkbox"/></li> <li>• <b>EMERGENCY PROCEDURES**</b></li> <li>• Inflight Fire and Smoke Control <input checked="" type="checkbox"/></li> <li>• Decompression <input checked="" type="checkbox"/></li> <li>• Emergency Descent <input checked="" type="checkbox"/></li> <li>• Emergency Landing (Partial L/G. No Flaps, etc..) <input checked="" type="checkbox"/></li> <li>• Emergency Evacuation <input checked="" type="checkbox"/></li> </ul>		
<b>INSTRUMENT PROCEDURES</b>			<b>OTHER EMERGENCY PROCEDURES RELATED TO SPECIFIC TYPE</b>		
<ul style="list-style-type: none"> <li>• Area departure <input checked="" type="checkbox"/></li> <li>• Area arrival and Holding <input checked="" type="checkbox"/></li> <li>• ILS approach (Coupled) <input checked="" type="checkbox"/></li> <li>• Second ILS approach (Manual) <input checked="" type="checkbox"/></li> <li>• Missed approach <input checked="" type="checkbox"/></li> <li>• Non-precision approach <input checked="" type="checkbox"/></li> <li>• Second Non-precision approach <input checked="" type="checkbox"/></li> <li>• Circling approach <input checked="" type="checkbox"/></li> <li>• Engine failure missed approach <input checked="" type="checkbox"/></li> </ul>			(This section is currently blank, with a large diagonal line drawn across it.)		

\* Non-Normal Procedures: Are Abnormal, Additional, Alternate and Emergency Procedures.  
 \*\* For Captains Only.

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and apply the correct procedures, of as many of the listed items.



PROFICIENCY CHECK FORM (cont'd)				
This Training is an EgyptAir T.M. requirement and should be covered during TRAINING DAY				
RHS TRAINING FOR INSTRUCTORS		RHS TRAINING FOR CAPTAINS		
• Error recovery		• Normal Take Off		<input checked="" type="checkbox"/>
Lateral offsets		• Manual ILS (CAT I minima)		<input checked="" type="checkbox"/>
Vertical offsets		• Non-precision approach and landing		<input checked="" type="checkbox"/>
• Minimum 3 Touch and Go		• Simulated Engine failure - Take Off		<input checked="" type="checkbox"/>
		• One Engine Out - Approach and Landing		<input checked="" type="checkbox"/>
EVALUATION				
Knowledge	US	S-	S	S+
Flight Operations Manual (FOM) and Relevant ECARs	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
A/C Systems, Limitations and Performance	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Normal, Non-Normal Procedures	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
EgyptAir Operations Specifications	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Flying Skills	US	S-	S	S+
Compliance with SOP (Flight Operations Manual & FCOM)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Attitude flying and correct trim technique	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Use of FMC, PMS, FMGS, etc...	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Aeroplane configuration, Altitude & Speed Control	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Flying accuracy & Smoothness	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Management	US	S-	S	S+
Compliance with Flight Operations Manual (FOM)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Planning ahead and use of FMC, PMS, FMGS, etc...	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Crew co-ordination and use of available resources	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Adherence to clearances and safe heights	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Situational awareness	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Cabin crew safety briefing	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Comments				
/				
Base Month (Through Last Day of) :	License Valid (Through Last Day of) :	Next Event		
Month MAR Year 99	Month OCT Year 99	DPO <input type="checkbox"/> Rec. Trg. <input checked="" type="checkbox"/>		
Date of Last 3 Take-offs & Landings**:	1. 9/3/99	2. 10/3/99	3. 11/3/99	
Check Airman Name	Code No.	Check Airman's signature		
HANY AZHY	14652	89/176		

















**PILOTS CHECK FORM**

Crew position  Capt.  F/O

Simulator  A/C

Name EL-HABASHY

A/C Registration

Code No 2955

A/C Type

Date 16/3/1997

Location GATWICK

Proficiency check\*  Line check\*\*

Route check

Type rating check\*\*\*

A/C base check

R.W	TG	GA	FS
Time hrs		min	

Route	
Legs	Time

Time (PF)	Time (PNF)
<u>4:30</u>	<u>4:30</u>

A) KNOWLEDGE CHECK (Oral Test)	U		S		
	NA	US	S-	S	S-
		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

**B) FLYING SKILLS**

	NA	US	S-	S	S-
1. Pre-flight and cockpit preparation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Engine starting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. Taxiing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4. Take-off Instrument	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5. Crosswind	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6. With Simulated Engine failure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7. Rejected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9. Area departure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10. Area arrival and holding	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11. ILS approaches (manual and coupled)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
12. Non-precision approaches	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
13. Circling	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
14. Missed approach	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
15. Engine (s) failure missed approach	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
16. A.P. work (Steep turns - Stall - etc...)**	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17. Specific-flight characteristics	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
18. Landings: Normal and from ILS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
19. From circling approach	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
20. Crosswind	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
21. Abnormal configuration (Approach and Landing)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
22. With engine (s) failure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
23. Rejected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
24. Abnormal and emergency procedures ****	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

**C) MANAGEMENT**

	NA	US	S-	S	S-
1. Planning ahead	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Resource management and awareness.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. Adherence to clearance and safe heights	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

\* Training on first day and P.C. on second day.  
 \*\* May be substituted for P.C.

\*\* Final or Annual line check.  
 \*\*\*\* See detailed program for specific type.

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**PILOTS CHECK FORM (cont.)**

Crew position :  Capt  FIO  Simulator  A/C

Name: EL-HABASHY A/C Registration: \_\_\_\_\_  
 Code No.: 2955 A/C Type: BZ6T  
 Date: 16-3-1997 Location: GATWICK

**Character Evaluation**

Attitude :  Indifferent - Makes Excuses  Keen - Willing to Learn

Behaviour :  Careless  Punctual - Disciplined

Conduct And Appearance :  Good  Unsatisfactory

Base Month : Month: MAR Year: 97  
 Through Last Day of \_\_\_\_\_

Expiration Date : Month: SEP Year: 97  
 Through Last Day of \_\_\_\_\_

Next Event :  Training  Checking

Last 3 Take-offs & Landings\* : 1. 14-3-97 2. 15-3-97 3. 16-3-97

Check airman name: <u>HALIM</u>	Result			
	U	S	S	S+
Code No.: <u>410</u>	US	S-	S	S+
Signature: <u>[Signature]</u>	Previous Result	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Check Result	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

**Overall Performance**

	S-	S	S+
Knowledge:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Flying Skills:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Management Skills:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Trainee's Signature\* : [Signature] G.M. Flight Training : [Signature]

\* Trainee is responsible for accuracy of this data, and he must sign the form.  
 Note: Further comments, if any, shall be detailed in the confidential report form and sealed to be submitted to G.M.F.T.





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**PILOTS CHECK FORM**

Crew position :  Capt.  F/O  Simulator  A/C

Name : AHMED EL HABASHY A/C Registration : SUGAO

Code No. : 2955 A/C Type : B367

Date : 1-3-2017 Location : CAI - KWI - CAI

Proficiency check\*  Line check\*\*  Route check  Type rating check\*\*\*  A/C base check

R/W	TG	GA	FS
Time : hrs ..... min .....			

Route	
<u>CAI - KWI - CAI</u>	
Legs : <u>2</u>	Time : <u>06:30</u>

Time (PF)	Time (PNF)

A) KNOWLEDGE CHECK (Oral Test)	U		S		
	NA	US	S-	S	S+
B) FLYING SKILLS					
1. Pre-flight and cockpit preparation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Engine starting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. Taxing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4. Take-off : Instrument	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5. Crosswind	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. With Simulated Engine failure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Rejected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Area departure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Area arrival and holding	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11. ILS approaches (manual and coupled)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Non-precision approaches	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13. Circling	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14. Missed approach	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15. Engine (s) failure missed approach	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16. Air work (Steep turns - Stall - etc...)**	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17. Specific flight characteristics	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18. Landings: Normal and from ILS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
19. From circling approach	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20. Crosswind	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21. Abnormal configuration (Approach and Landing)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22. With engine (s) failure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23. Rejected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24. Abnormal and emergency procedures ****	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**C) MANAGEMENT**

1. Planning ahead	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Resource management and awareness.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Adherence to clearance and safe heights	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

\* Training on first day and P.C on second day.  
 \*\* May be substituted for P.C.

\*\* Final or Annual line check.  
 \*\*\*\* See detailed program for specific type.

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**PILOTS CHECK FORM (cont'.)**

Crew position :  Capt     F/O     Simulator     A/C

Name : Ahmed ELHABASHY    A/C Registration : \_\_\_\_\_

Code No. : 2955    A/C Type : B 767

Date : 01-03-97    Location : \_\_\_\_\_

**Character Evaluation**

Attitude :     Indifferent - Makes Excuses     Keen - Willing to Learn

Behaviour :     Careless     Punctual - Disciplined

Conduct And Appearance :     Good     Unsatisfactory

Base Month Through Last Day of :    Month : 03    Year : 97

Expiration Date Through Last Day of :    Month : 04    Year : 98

Next Event :     Training     Checking

Last 3 Take-offs & Landings\* :    1. \_\_\_\_\_    2. \_\_\_\_\_    3. \_\_\_\_\_

Check airman name : <u>A. Eissa</u> Code No. : <u>2971</u> Signature :	Result			
	U	S		
	US	S-	S	S+
Previous Result	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Check Result	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**Overall Performance**

Knowledge :     S-     S     S+

Flying Skills :     S-     S     S+

Management Skills :     S-     S     S+

Trainee's Signature\* :    G.M. Flight Training :

\* Trainee is responsible for accuracy of this data, and he must sign the form.

Note : Further comments, if any, shall be detailed in the confidential report form and sealed to be submitted to G.M.F.T.

# EGYPTAIR



B.767-366/20

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT./F/O: Ahmed EL Habashy		DAY1: 16 19 196	TIME : 02:00		
INSTRUCTOR: Ahmed Eissa		DAY2: 17 19 196	TIME : 02:00		
TOTAL TIME: 04:00		DAY3: 1 1	TIME : —		
SIMULATOR SYLLABUS & REMARKS FOR GRADING					
F I R S T  D A Y	S	SI		U	F
		KN	TQ		
1	✓				
2	✓				
3	✓				
4	✓				
5	✓				
6	✓				
7	✓				
8	✓				
9	✓				
10			✓		
11	✓				
12			✓		
13	✓				
14	✓				
15	✓				
16	✓				
17	✓				
S E C O N D  D A Y	18				
	19				
	20				
	21				
	22				
	23				
	24				
	25				
	26				
	27				
	28				
T H I R D  D A Y	29	✓			
	30	✓			
	31	✓			
	32	✓			
	33	✓		✓	
	34	✓			
	35				
	36				
	37				
	38	✓			
	39				
	40	✓			
	41	✓			
	42	✓			
	43	✓			
44	✓				
RESULTANT		SIGNATURES		CONFIRMATION	
PASSED Satisfactory		INSTRUCTOR			
NOT PASSED		TRAINER			

**NOTE :**

- A) Diversion during ETOPS maintaining altitude is normally due to hydraulic, electrical, instruments, navigations failure or any significant adverse situation effect on safety if flight continued.
- B) Most of the approaches should be carried out at enroute alternate airports, North Atlantic, new destinations & JFK. Whenever they are available and practicable.
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- D) Instructor has the right to go ahead in next day program if trainee had finish today duty syllabus satisfactorily and early.
- E) In case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for a special details, but it should be written here without any gradings.

PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SEM. LOG. PAGE NO :

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TC	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
- B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
- C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
- D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
- E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.  
 \* COMMITTEE : GMECTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

B

**RECOMMENDATIONS & COMMENTS**

.....

.....

.....

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

as per the previous  
 Refreshing

**TOP CONFIDENTIAL REPORT**

# EGYPTAIR



B.767-366/2

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT./EQ. <i>[Signature]</i>		DAY 1: 02/3/96	TIME: 0400	(20) 020	
INSTRUCTOR: <i>NOUR</i>		DAY 2: 22/3/96	TIME: 0400		
TOTAL TIME: 0400		DAY 3: 1/1	TIME:		
SIMULATOR SYLLABUS & REMARKS FOR GRADING.					
		S	SI KN TO	U S	F
F I R S T  D A Y	1	COCKPIT PREPARATION	✓		
	2	ABORTED ENGINE STARTS	✓		
	3	ENGINE START & INDICATIONS CHECK	✓		
	4	TAXING	✓		
	5	REJECTED TAKEOFF	✓		
	6	NORMAL TAKEOFF	✓		
	7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓		
	8	AIDS MCP USE, VNAV-LNAV	✓		
	9	WHEEL WELL FIRE (RESTORE)	✓		
	10	FL 100 STEEP TURNS	✓		
	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓		
	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓		
	13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓		
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓		
	15	HYDRAULIC SYSTEMS FAILURE	✓		
	16	ALTERNATE: FLAP OPERATION & GEAR EXTENSION	✓		
	S E C O N D  D A Y	17	ILS APPROACH & LANDING	✓	
18		REDUCED THRUST TAKEOFF & CANCELLATION	✓		
19		NOISE ABATEMENT & CANCELLATION	✓		
20		MAXIMUM RATE CLIMB (VNAV)	✓		
21		FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓		
22		FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓		
23		FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓		
24		ILS APPROACH HYDRAULIC GENERATOR, (CAPT. ONLY)	✓		
25		TAKEOFF REVERSER UNLOCKED, & RESTORE	✓		
26		FL 350 ENGINE FAILURE SHUTDOWN, (DRIFT DOWN)	✓		
27		ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓		
28		TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓		
T H I R D  D A Y		29	TAKEOFF ENGINE FIRE	✓	
	30	ONE ENGINE INOPERATIVE ILS & LANDING	✓		
	31	TAKEOFF ENGINE FAILURE AT V1	✓		
	32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓		
	33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓		
	34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓		
	35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓		
	36	TAKEOFF ICING CONDITIONS	✓		
	37	ILS APPROACH AIDS MCP MALFUNCTIONS	✓		
	38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓		
	39	ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✓		
	40	ENGINE FAILURE ON FINAL APPROACH	✓		
	41	TAKEOFF LANDING GEAR MALFUNCTION	✓		
	42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓		
43	PASSENGER EVACUATION	✓			
44	CREW COORDINATION	✓			
RESULTANT		SIGNATURES		CONFIRMATION	
PASSED ✓		INSTRUCTOR <i>NOUR</i>		[Signature]	
NOT PASSED		TRAINEE <i>[Signature]</i>		G.M.F.C.T. [Signature]	

20 4/116

NOTE :

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- E) In case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for a special details, but it should be written here without any gradings.

PLANNED TIME:	0400
ACTUAL TIME:	0400
UNUSED TIME (If there is any):	NIL
SIM. LOG. PAGE NO:	

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/IO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

A

**RECOMMENDATIONS & COMMENTS**

good handed

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**



FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT./FO: <b>EL-HABASHY</b>	DAY1: <b>19/3/95</b>	TIME: <b>1:30</b>
INSTRUCTOR: <b>HALIM</b>	DAY2: <b>20/3/95</b>	TIME: <b>1:30</b>
TOTAL TIME: <b>4:30</b>	DAY3: <b>21/3/95</b>	TIME: <b>1:30</b>

	SIMULATOR SYLLABUS & REMARKS FOR GRADING	S	SI		U	F
			KN	TO		
FIRST DAY	1 COCKPIT PREPARATION	✓				
	2 ABORTED ENGINE STARTS	✓				
	3 ENGINE START & INDICATIONS CHECK	✓				
	4 TAXING	✓				
	5 REJECTED TAKEOFF	✓				
	6 NORMAL TAKEOFF	✓				
	7 NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓				
	8 AFDS MCP USE, VNAV-LNAV	✓				
	9 WHEEL WELL FIRE (RESTORE)	✓				
	10 FL 100 STEEP TURNS	✓				
	11 APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓				
	12 FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓				
	13 RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓				
	14 STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓				
	15 HYDRAULIC SYSTEMS FAILURE	✓				
	16 ALTERNATE FLAP OPERATION & GEAR EXTENSION	✓				
	17 ILS APPROACH & LANDING	✓				
SECOND DAY	18 REDUCED THRUST TAKEOFF & CANCELLATION	✓				
	19 NOISE ABATEMENT & CANCELATION	✓				
	20 MAXIMUM RATE CLIMB (VNAV)	✓				
	21 FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓				
	22 FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓				
	23 FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓				
	24 ILS APPROACH HYDRAULIC GENERATOR, (CAPT. ONLY)	✓				
	25 TAKEOFF REVERSER UNLOCKED, & RESTORE	✓				
	26 FL 350 ENGINE FAILURE SHUTDOWN, (DRIFT DOWN)	✓				
	27 ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓				
	28 TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓				
	29 TAKEOFF ENGINE FIRE	✓				
THIRD DAY	30 ONE ENGINE INOPERATIVE ILS & LANDING	✓				
	31 TAKEOFF ENGINE FAILURE AT V1	✓				
	32 ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓				
	33 VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓				
	34 TAKEOFF ENGINE FLAME OUT & RESTORE	✓				
	35 ILS APPROACH RAW DATA & CIRCLING TO LAND	✓				
	36 TAKEOFF ICING CONDITIONS	✓				
	37 ILS APPROACH AFDS MCP MALFUNCTIONS	✓				
	38 TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓				
	39 ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✓				
	40 ENGINE FAILURE ON FINAL APPROACH	✓				
	41 TAKEOFF LANDING GEAR MALFUNCTION	✓				
	42 LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓				
	43 PASSENGER EVACUATION	✓				
	44 CREW COORDINATION	✓				

RESULTANT	SIGNATURES	CONFIRMATION
PASSED <b>SATISFACTORY</b>	INSTRUCTOR <b>[Signature]</b>	<b>G.M.F.C.T.D.</b> <b>[Signature]</b>
NOT PASSED	TRAINEE <b>[Signature]</b>	

NOTE :

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PLANNED TIME : 4 : 30
ACTUAL TIME : 4 : 30
UNUSED TIME (If there is any) :
SIM. LOG. PAGE NO :

REMARKS & GRADINGS

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
- B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
- C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
- D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
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 \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

TRAINEE GRADING

A

RECOMMENDATIONS & COMMENTS

*Should work in simulator with a F/O not another Captain. Slow in right seats.*

APPEARANCE GRADING

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

TOP CONFIDENTIAL REPORT





FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT./EO: <b>HABASHY</b>		DAY1: <b>26/9/94</b>	TIME: <b>2:00</b>			
INSTRUCTOR: <b>HALIM</b>		DAY2: <b>27/9/94</b>	TIME: <b>2:00</b>			
TOTAL TIME: <b>4:00</b>		DAY3: <b>1/1</b>	TIME: <b></b>			
SIMULATOR SYLLABUS & REMARKS FOR GRADING			S	SI	U	F
			KN	TO	S	
FIRST DAY	1	COCKPIT PREPARATION	✓			
	2	ABORTED ENGINE STARTS	✓			
	3	ENGINE START & INDICATIONS CHECK	✓			
	4	TAXING	✓			
	5	REJECTED TAKEOFF	✓			
	6	NORMAL TAKEOFF	✓			
	7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓			
	8	AFDS MCP USE, VNAV-LNAV	✓			
	9	WHEEL WELL FIRE (RESTORE)	✓			
	10	FL 100 STEEP TURNS	✓			
	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓			
	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓			
	13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓			
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓			
	15	HYDRAULIC SYSTEMS FAILURE	✓			
	16	ALTERNATE FLAP OPERATION & GEAR EXTENSION	✓			
	SECOND DAY	17	ILS APPROACH & LANDING	✓		
18		REDUCED THRUST TAKEOFF & CANCELLATION				
19		NOISE ABATEMENT & CANCELLATION				
20		MAXIMUM RATE CLIMB (VNAV)				
21		FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE				
22		FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270				
23		FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION				
24		ILS APPROACH HYDRAULIC GENERATOR (CAPT. ONLY)				
25		TAKEOFF REVERSER UNLOCKED, & RESTORE				
26		FL 350 ENGINE FAILURE SHUTDOWN, (DRIFT DOWN)				
27		ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)				
28		TAKEOFF WIND SHEAR & APPROACH WIND SHEAR				
THIRD DAY	29	TAKEOFF ENGINE FIRE	✓			
	30	ONE ENGINE INOPERATIVE ILS & LANDING	✓			
	31	TAKEOFF ENGINE FAILURE AT VI	✓			
	32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓			
	33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓			
	34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓			
	35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓			
	36	TAKEOFF ICING CONDITIONS	✓			
	37	ILS APPROACH AFDS MCP MALFUNCTIONS	✓			
	38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓			
	39	ILS-VOR-NDB-APPROACH (CPWS) REJECTED LANDING	✓			
	40	ENGINE FAILURE ON FINAL APPROACH	✓			
	41	TAKEOFF LANDING GEAR MALFUNCTION	✓			
	42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓			
	43	PASSENGER EVACUATION	✓			
	44	CREW COORDINATION	✓			
RESULTANT		SIGNATURES		CONFIRMATION		
PASSED	<b>SATISFACTORY</b>	INSTRUCTOR	<i>A. Halim</i>	GM.F.C.T.D.		
NOT PASSED		TRAINEE	<i>[Signature]</i>			

**NOTE :**

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PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SIM. LOG. PAGE NO :

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
- B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
- C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
- D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
- E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.  
\* COMMITTEE : GMFCTD + 2 FXED INSTRUCTORS

**TRAINEE GRADING**

A

**RECOMMENDATIONS & COMMENTS**

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
\*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**

25 of 176

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING



FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT./ <i>د. احمد العيسى</i>	DAY 1: 07/04/94	TIME: 0215
INSTRUCTOR: <i>عبدالله</i>	DAY 2: 08/04/94	TIME: 0215
TOTAL TIME: 0430	DAY 3: - - -	TIME: - - -

SIMULATOR SYLLABUS & REMARKS FOR GRADING		S	SI	U	F
		KN	TO	S	
F	1	✓			
I	2	✓			
R	3	✓			
S	4	✓			
T	5	✓			
D	6	✓			
A	7	✓			
Y	8	✓			
	9	✓			
	10	✓			
	11	✓			
	12	✓			
	13	✓			
	14	✓			
	15	✓			
	16	✓			
	17	✓			
S	18	✓			
E	19	✓			
C	20	✓			
O	21	✓			
N	22	✓			
D	23	✓			
A	24	✓			
Y	25	✓			
	26	✓			
	27	✓			
	28	✓			
	29	✓			
T	30	✓			
H	31	✓			
I	32	✓			
R	33	✓			
D	34	✓			
A	35	✓			
Y	36	✓			
	37	✓			
	38	✓			
	39	✓			
	40	✓			
	41	✓			
	42	✓			
	43	✓			
	44	✓			

RESULTANT	SIGNATURES	CONFIRMATION
PASSED ✓ SATISFACTORY	INSTRUCTOR: <i>[Signature]</i>	G.M.F.C.T.D. <i>[Signature]</i>
NOT PASSED XXX	TRAINEE: <i>[Signature]</i>	

- A) Diversion during ETOPS maintaining altitude is normally due to hydraulic, electrical, instruments, navigations failure or any significant adverse situation effect on safety if flight continued.
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PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SIM. LOG. PAGE NO :

### REMARKS & GRADINGS

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

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 B INSTRUCTOR SHOULD WRITE RECOMMENDATION.  
 C INSTRUCTOR SHOULD WRITE RECOMMENDATION.  
 D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.  
 E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.  
 \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

### TRAINEE GRADING

A

### RECOMMENDATIONS & COMMENTS

\* No Comendability. slow in action ?

*[Signature]*

### APPEARANCE GRADING

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY :

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING



FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT: <i>23, 81</i>	DAY1: 13 / 10 / 93	TIME: 0130
INSTRUCTOR: <i>NOUR</i>	DAY2: 14 / 10 / 93	TIME: 0300
TOTAL TIME: 0430	DAY3: 15 / 10 / 93	TIME: 0430

	SIMULATOR SYLLABUS & REMARKS FOR GRADING	S	SI		U	F
			KN	TQ		
F	1	COCKPIT PREPARATION	✓			
I	2	ABORTED ENGINE STARTS	✓			
R	3	ENGINE START & INDICATIONS CHECK	✓			
S	4	TAXING	✓			
T	5	REJECTED TAKEOFF	✓			
	6	NORMAL TAKEOFF	✓			
	7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓			
	8	AFDS MCP USE, VNAV-LNAV	✓			
	9	WHEEL WELL FIRE (RESTORE)	✓			
D	10	FL 100 STEEP TURNS	✓			
A	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓			
Y	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓			
	13	RESTORE AT FL 390, RAPID DEPRESSURIZATION	✓			
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓			
	15	HYDRAULIC SYSTEMS FAILURE	✓			
	16	ALTERNATE: FLAP OPERATION & GEAR EXTENSION	✓			
	17	ILS APPROACH & LANDING	✓			
	18	REDUCED THRUST TAKEOFF & CANCELLATION	✓			
S	19	NOISE ABATEMENT & CANCELLATION	✓			
E	20	MAXIMUM RATE CLIMB (VNAV)	✓			
C	21	FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓			
O	22	FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓			
N	23	FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓			
D	24	ILS APPROACH HYDRAULIC GENERATOR (CAPT. ONLY)	✓			
A	25	TAKEOFF REVERSER UNLOCKED, & RESTORE	✓			
Y	26	FL 350 ENGINE FAILURE/SHUTDOWN, (DRIFT DOWN)	✓			
	27	ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓			
	28	TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓			
	29	TAKEOFF ENGINE FIRE	✓			
T	30	ONE ENGINE INOPERATIVE ILS & LANDING	✓			
H	31	TAKEOFF ENGINE FAILURE AT V1	✓			
I	32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓			
R	33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓			
D	34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓			
	35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓			
	36	TAKEOFF ICING CONDITIONS	✓			
	37	ILS APPROACH AFDS MCP MALFUNCTIONS	✓			
	38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓			
	39	ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✓			
A	40	ENGINE FAILURE ON FINAL APPROACH	✓			
Y	41	TAKEOFF LANDING GEAR MALFUNCTION	✓			
	42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓			
	43	PASSENGER EVACUATION	✓			
	44	CREW COORDINATION	✓			

RESULTANT	SIGNATURES	CONFIRMATION
PASSED ✓	INSTRUCTOR <i>NOUR</i>	G.M.F.C.T.D.
NOT PASSED	TRAINEE <i>[Signature]</i>	<i>[Signature]</i>

28 of 176

- Diversions during ETOPS maintaining altitude is normally due to hydraulic, electrical, instruments, navigations failure or any significant adverse situation effect on safety flight continued.
- B) Most of the approaches should be carried out at enroute alternate airports, North Atlantic, new destinations & JFK. Whenever they are available and practicable.
- C) Instructor has no right to exceed the simulator syllabus, to be precise with grading for all trainees.
- D) Instructor has the right to go ahead in next day program if trainee had finish today duty syllabus satisfactorily and early.
- E) In case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for a special details, but it should be written here without any gradings

PLANNED TIME:	0430
ACTUAL TIME:	0430
UNUSED TIME (If there is any):	NIL
SIM. LOG. PAGE NO:	

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : CMFCTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

A

**RECOMMENDATIONS & COMMENTS**

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S, SI, US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN-CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**

29 of 176



CAPT. NO: <i>S. S. S. S. S.</i>	DAY 1: 23/4/93	TIME: 0130
INSTRUCTOR: <i>NOUR</i>	DAY 2: 24/4/93	TIME: 0130
TOTAL TIME: 0430	DAY 3: 25/4/93	TIME: 0130

SIMULATOR SYLLABUS & REMARKS FOR GRADING		S	SI		U	F
			KN	TO		
F	1					
I	2					
R	3					
S	4					
T	5					
	6					
	7					
	8					
	9					
D	10					
A	11					
Y	12					
	13					
	14					
	15					
	16					
	17					
S	18					
E	19					
C	20					
O	21					
N	22					
D	23					
	24					
	25					
	26					
	27					
	28					
	29					
T	30					
H	31					
I	32					
R	33					
D	34					
	35					
	36					
	37					
	38					
	39					
	40					
	41					
	42					
	43					
	44					

RESULTANT	SIGNATURES	CONFIRMATION
PASSED ✓	INSTRUCTOR <i>NOUR</i>	G.M.F.C.T.D.
NOT PASSED	TRAINEE	

- A) Diversion during ETOPS maintaining altitude is normally due to hydraulic, electrical, instruments, navigations failure or any significant adverse situation effect on safety if flight continued.
- B) Most of the approaches should be carried out at enroute alternate airports, North Atlantic, new destinations & JFK. Whenever they are available and practicable.
- C) Instructor has no right to exceed the simulator syllabus, to be precise with grading for all trainees.
- D) Instructor has the right to go ahead in next day program if trainee had finish today duty syllabus satisfactorily and early.
- E) in case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for a special details, but it should be written here without any gradings.

PLANNED TIME :	0430
ACTUAL TIME :	0430
UNUSED TIME (If there is any) :	_____
SIM. LOG. PAGE NO :	_____

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

S

**RECOMMENDATIONS & COMMENTS**

*Satisfactory*

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY :

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**





CAPT. <del>EL</del> EL-HABASHY		DAY 1: 15/10/92	TIME: 2:00
INSTRUCTOR: HALIM		DAY 2: 16/10/92	TIME: 2:00
TOTAL TIME: 6:00		DAY 3: 17/10/92	TIME: 2:00
SIMULATOR SYLLABUS & REMARKS FOR GRADING			
		S	S I U F KN TO S
FIRST DAY	1	COCKPIT PREPARATION	✓
	2	ABORTED ENGINE STARTS	✓
	3	ENGINE START & INDICATIONS CHECK	✓
	4	TAXING	✓
	5	REJECTED TAKEOFF	✓
	6	NORMAL TAKEOFF	✓
	7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓
	8	AFDS MCP USE, VNAV-LNAV	✓
	9	WHEEL WELL FIRE (RESTORE)	✓
	10	FL 100 STEEP TURNS	✓
	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓
	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓
	13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓
	15	HYDRAULIC SYSTEMS FAILURE	✓
	16	ALTERNATE: FLAP OPERATION & GEAR EXTENSION	✓
	SECOND DAY	17	ILS APPROACH & LANDING
18		REDUCED THRUST TAKEOFF & CANCELLATION	✓
19		NOISE ABATEMENT & CANCELLATION	✓
20		MAXIMUM RATE CLIMB (VNAV)	✓
21		FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓
22		FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓
23		FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓
24		ILS APPROACH HYDRAULIC GENERATOR, (CAPT. ONLY)	✓
25		TAKEOFF REVERSER UNLOCKED, & RESTORE	✓
26		FL 350 ENGINE FAILURE/SHUTDOWN, (DRIFT DOWN)	✓
27		ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓
28		TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓
THIRD DAY		29	TAKEOFF ENGINE FIRE
	30	ONE ENGINE INOPERATIVE ILS & LANDING	✓
	31	TAKEOFF ENGINE FAILURE AT V1	✓
	32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓
	33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓
	34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓
	35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓
	36	TAKEOFF ICING CONDITIONS	✓
	37	ILS APPROACH AFDS MCP MALFUNCTIONS	✓
	38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓
	39	ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✓
	40	ENGINE FAILURE ON FINAL APPROACH	✓
	41	TAKEOFF LANDING GEAR MALFUNCTION	✓
	42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓
	43	PASSENGER EVACUATION	✓
	44	CREW COORDINATION	✓
RESULTANT		SIGNATURES	
PASSED <i>Satisfactory</i>		INSTRUCTOR	CONFIRMATION
		<i>A. [Signature]</i>	G.M.F.C.T.D. [Signature]
NOT PASSED		TRAINEE	[Signature]

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- A) Diversion during ETOPS maintaining altitude is normally due to hydraulic, electrical, instruments, navigations failure or any significant adverse situation effect on safety if flight continued.
- B) Most of the approaches should be carried out at enroute alternate airports, North Atlantic, new destinations & JFK. Whenever they are available and practicable.
- C) Instructor has no right to exceed the simulator syllabus, to be precise with grading for all trainees.
- D) Instructor has the right to go ahead in next day program if trainee had finish today duty syllabus satisfactorily and early.
- E) In case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for a special details, but it should be written here without any gradings.

PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SIM. LOG. PAGE NO :

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

A

**RECOMMENDATIONS & COMMENTS**

.....

.....

.....

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**

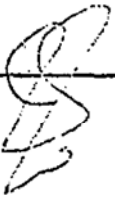
مركز ترقية التدريب الجوي  
مساحة ١٥٦  
تاريخ ١١٩٠/٨/٢٩

الرقم ١١٩٠ / ٨ / ٢٩

الهدف : فريق تنشيطه على طراز الينج ٧٦٢  
المكان : مركز التدريب الفني التخصصي  
المواعيد : اعتبارا من يوم الاحد ٨/٣٠ حتى الخميس ٩/٣ الساعة التاسعة صباحا

الاسماء :

١ - ك / احمد الحسيني  
٢ - م / فكري تونسي  
٣ - م / هادي طلس



مساحة ١٥٦ / ٨ / ١١٩٠

التوقيع : د. هادي /  
الوظيفة : مدير عام الادارة العامة للتدريب  
الاسم : هادي هادي

مادة التي :  
سيد / رئيس القطاع / كبير العراز  
سيد / مدير عام الفرقة / ابي ذلول  
سيد / مدير عام مراكز التدريب

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING



FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT./F/O: <i>EL HABASHY</i>		DAY1: <i>11 / 4 / 92</i>	TIME : <i>02.00 HR</i>			
INSTRUCTOR: <i>EL MISSIRY</i>		DAY2: <i>12 / 4 / 92</i>	TIME : <i>02.00 ~</i>			
TOTAL TIME: <i>0600 HRS</i>		DAY3: <i>13 / 4 / 92</i>	TIME : <i>02.00 ~</i>			
SIMULATOR SYLLABUS & REMARKS FOR GRADING			S	SI	U	F
			KN	TQ	S	
FIRST DAY	1	COCKPIT PREPARATION	✓			
	2	ABORTED ENGINE STARTS	✓			
	3	ENGINE START & INDICATIONS CHECK	✓			
	4	TAXING	✓			
	5	REJECTED TAKEOFF	✓			
	6	NORMAL TAKEOFF	✓			
	7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓			
	8	AFDS MCP USE, VNAV-LNAV	✓			
	9	WHEEL WELL FIRE (RESTORE)	✓			
	10	FL 100 STEEP TURNS	✓			
	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓			
	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓			
	13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓			
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓			
	15	HYDRAULIC SYSTEMS FAILURE	✓			
	16	ALTERNATE: FLAP OPERATION & GEAR EXTENSION	✓			
	17	ILS APPROACH & LANDING	✓			
SECOND DAY	18	REDUCED THRUST TAKEOFF & CANCELLATION	✓			
	19	NOISE ABATEMENT & CANCELATION	✓			
	20	MAXIMUM RATE CLIMB (VNAV)	✓			
	21	FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓			
	22	FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓			
	23	FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓			
	24	ILS APPROACH HYDRAULIC GENERATOR, (CAPT. ONLY)	✓			
	25	TAKEOFF REVERSER UNLOCKED, & RESTORE	✓			
	26	FL 350 ENGINE FAILURE.SHUTDOWN, (DRIFT DOWN)	✓			
	27	ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY) <i>REPEATED</i>	✓		✓	
	28	TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓			
THIRD DAY	29	TAKEOFF ENGINE FIRE	✓			
	30	ONE ENGINE INOPERATIVE ILS & LANDING	✓			
	31	TAKEOFF ENGINE FAILURE AT VI	✓			
	32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓			
	33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓			
	34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓			
	35	ILS APPROACH RAW DATA & CIRCLING TO LAND <i>REPEATED</i>	✓		✓	
	36	TAKEOFF ICING CONDITIONS	✓			
	37	ILS APPROACH AFDS MCP MALFUNCTIONS	✓			
	38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓			
	39	ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✓			
	40	ENGINE FAILURE ON FINAL APPROACH	✓			
	41	TAKEOFF LANDING GEAR MALFUNCTION	✓			
	42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓			
	43	PASSENGER EVACUATION	✓			
	44	CREW COORDINATION	✓			
RESULTANT		SIGNATURES		CONFIRMATION		
PASSED ✓		INSTRUCTOR <i>[Signature]</i>		CHIEF PILOT		
NOT PASSED		TRAINEE <i>[Signature]</i>		C.M.E.C.T.D. <i>[Signature]</i>		

NOTE :

- A) Diversion during ETOPS maintaining altitude is normally due to hydraulic, electrical, instruments, navigations failure or any significant adverse situation effect on safety if flight continued.
- B) Most of the approaches should be carried out at enroute alternate airports, North Atlantic, new destinations & JFK. Whenever they are available and practicable.
- C) Instructor has no right to exceed the simulator syllabus, to be precise with grading for all trainees.
- D) Instructor has the right to go ahead in next day program if trainee had finish today duty syllabus satisfactorily and early.
- E) In case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for a special details, but it should be written here without any gradings.

① X WIND... 40 KTS... DURING T/O & LANDING.....  
 ②...TOW...ENG...FAILURE...LANDING..... ③...PARTIAL...L/G...LANDING..

PLANNED TIME:	06.00 HRS
ACTUAL TIME:	06.00 ~
UNUSED TIME (If there is any):	NIL
SIM. LOG. PAGE NO:	

REMARKS & GRADINGS

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
- B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
- C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
- D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
- E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.

\* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

TRAINEE GRADING

• A

RECOMMENDATIONS & COMMENTS

- CAPT. HABASHY PERFORMED ALL ITEMS CORRECTLY WITH NO DIFFICULTY UP TO THE REQUIRED STANDARD. ALSO HE IS AWARE OF A.I.C. TECH. KNOWLEDGE & LIMITATIONS.....

APPEARANCE GRADING

● ONE ENG. ILS RAW DATA & CIRCLING HAD BEEN REPEATED S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S, SI, US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

*[Signature]*  
 13/4.92



CAPT/PO HABASHY	DAY 1 9/10/91	TIME 2:00
INSTRUCTOR HALIM	DAY 2 9/10/91	TIME 2:00
TOTAL TIME 06:00	DAY 3 10/10/91	TIME 2:00

	S	SI		U	F
		KN	TQ		
<b>SIMULATOR SYLLABUS &amp; REMARKS FOR GRADING.</b>					
1..COCKPIT PREPARATION.	✓				
2..ABORTED ENGINE STARTS.	✓				
3..ENGINE START & INDICATIONS CHECK.	✓				
4..TAXING.	✓				
5..REJECTED TAKEOFF.	✓				
6..NORMAL TAKEOFF.	✓				
7..NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV).	✓				
8..AFDS MCP USE , VNAV-LNAV.	✓				
9..WHEEL WELL FIRE. (RESTORE).	✓				
10.FL 100 STEEP TURNS.	✓				
11.APPROACH TO STALL & RECOVERY (GROUND CONTACT).	✓				
12.FL 370/390 LOSS OF THRUST ON BOTH ENGINES.	✓				
13.RESTORE AT FL 310,RAPID DEPRESSURIZATION.	✓				
14.STABILIZE AT FL 100,HOLDING MANUAL & LNAV.	✓				
15.HYDRAULIC SYSTEMS FAILURE.	✓				
16.ALTERNATE:FLAP OPERATION & GEAR EXTENSION.	✓				
17.ILS APPROACH & LANDING.	✓				
18.REDUCED THRUST TAKEOFF & CANCELATION.	✓				
19.NOISE ABATEMENT & CANCELATION.	✓				
20.MAXIMUM RATE CLIMB (VNAV).	✓				
21.FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE.	✓				
22.FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270.	✓				
23.FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION.	✓				
24.ILS APPROACH HYDRAULIC GENERATOR. (CAPT ONLY).	✓				
25.TAKEOFF REVERSE UNLOCKED. & RESTORE.	✓				
26.FL 350 ENGINE FAILURE/SHUTDOWN, (DRIFT DOWN).	✓				
27.ONE ENGINE ILS APPROACH RAW DATA (CAPT ONLY).	✓				
28.TAKEOFF WIND SHEAR & APPROACH WIND SHEAR.	✓				
29.TAKEOFF ENGINE FIRE.	✓				
30.ONE ENGINE INOPERATIVE ILS & LANDING.	✓				
31.TAKEOFF ENGINE FAILURE AT V1.	✓				
32.ONE ENGINE INOPERATIVE ILS MISSED APPROACH.	✓				
33.ONE ENGINE VOR-NDB(CAPT) OR RESTORE ENGINE (P/O)	✓				
34.TAKEOFF ENGINE FLAME OUT & RESTORE.	✓				
35.ILS APPROACH RAW DATA & CIRCLING TO LAND.	✓				
36.TAKEOFF ICING CONDITIONS.	✓				
37.ILS APPROACH AFDS CMP MALFUNCTIONS.	✓				
38.TAKEOFF FLAP MALFUNCTION DURING RETRACTION.	✓				
39.ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING.	✓				
40.ENGINE FAILURE ON FINAL APPROACH.	✓				
41.TAKEOFF LANDING GEAR MALFUNCTION.	✓				
42.LANDING GEAR DISAGREE ILS APPROACH & LANDING.	✓				
43.PASSENGER EVACUATION.	✓				
44.CREW COORDINATION.	✓				

FIRST DAY  
 SECOND DAY  
 THIRD DAY

RESULTANT <i>Satisfactory</i>	SIGNATURES INSTRUCTOR HALIM	CONFIRMATION
PASSED ✓	<i>[Signature]</i>	G.M.F.C.T.D.
NOT PASSED	TRAINEE	<i>[Signature]</i>

NOTE:

- A) DIVERSION DURING ETOPS MAINTAINING ALTITUDE IS NORMALLY DUE TO HYDRAULIC, ELECTRICAL, INSTRUMENTS, NAVIGATIONS FAILURE OR ANY SIGNIFICANT ADVERSE SITUATION EFFECTING ON SAFETY IF FLIGHT CONTINUED.
- B) MOST OF THE APPROACHES SHOULD BE CARRIED OUT AT ENROUTE ALTERNATE AIRPORTS, NORTH ATLANTIC, NEW DESTINATIONS & JFK. WHEN EVER THEY ARE AVAILABLE AND PRACTICABLE.
- C) INSTRUCTOR HAS NO RIGHT TO EXCEED THE SIMULATOR SYLLABUS, TO BE PRECISE WITH GRADING FOR ALL TRAINEES.
- D) INSTRUCTOR HAS THE RIGHT TO GO AHEAD IN NEXT DAY PROGRAM IF TRAINEE HAD FINISH TODAY DUTY SYLLABUS SATISFACTORY AND EARLY.
- E) IN CASE OF EARLY AND SATISFACTORY FOR TODAY SYLLABUS THE TRAINEE HAS THE RIGHT TO ASK HIS INSTRUCTOR FOR A SPECIAL DETAILS , BUT IT SHOULD BE WRITTEN HERE WITHOUT ANY GRADINGS.

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PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (IF THERE IS ANY) :
SIM. LOG. PAGE NO:

REMARKS & GRADINGS.

S	SATISFACTORY.	A
SI	SHOULD IMPROVE:	
KN	SHOULD IMPROVE HIS KNOWLEDGE.	B
TO	SHOULD IMPROVE HIS TECHNIQUES.	C
US	UNSATISFACTORY. (NOT PASSED).	D
F	UNSUCCESSFUL. (NOT PASSED).	E

- A...INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B...INSTRUCTOR SHOULD WRITE A RECOMMENDATIONS.
  - C...INSTRUCTOR SHOULD WRITE A RECOMMENDATIONS.
  - D...TRAINEE SHOULD REPEAT THE SIMULATOR.
  - E...TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \*COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS.

TRAINEE GRADING:

RECOMMENDATIONS:

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APPEARANCE GRADING:

TRAINEE APPEARANCE DURING ON DUTY TIME:

\*\*\*INSTRUCTOR SHOULD USE : S , SI , US . ONLY.

- \*\*\* TRAINEE SHOULD SIGN IN CASE OF (NOT PASSED).
- \*\*\* COPY TO CHIEF PILOT OF B-767.

\*\*\* TOP CONFIDENTIAL REPORT \*\*\*

CT

EGYPT AIR  
FLT TRAINING  
MANAGEMENT

B - 767 FLT SIMULATOR  
RECCURENT & INST RATING CHECK

NAME : <i>EL HARBASHI</i>		RANK: <i>CAPT</i>	CHK.PILOT: <i>EL HARBASHI</i>
DATE : <i>21 / 5 / 1991</i> TIME: <i>1:00</i>		DATE: <i>22 / 5 / 1991</i>	TIME: <i>3:00</i>
DATE : <i> / / </i> TIME: <i> / / </i>		TOTAL TIME: <i>4:00</i>	
1 ✓	SAFTY EQUIP & OXG.		PREFLIGHT
2 ✓	BEFORE STARTING SCAN		
3 ✓	CDU LOADING & CH. LIST		
4 ✓	ENG. STANTS & ABNORMALS	+15	
5 ✓	TAXI, BEFORE T.O. CHECK LIST		DEPARTURE
6 ✓	REJECTED T/O.		
7 ✓	NORMAL T/O & NOISE NORMAL ABATEMENT T/O		
8 ✓	NORMAL CLIMB- BEST ANGLB (VNAV)		
9 ✓	GLARE SHIELD USE. (LNAV- VNAV)	+30	
10 ✓	WHEEL WELL FIRE & RESTORE		HIGH ALT DRILLS
11 ✓	FL 100 FT STEEP TURNS.		
12 ✓	STALLS (GRD CONTACT , & NO GRD C.)		
13 ✓	CLIMB TO F 390- 2ENG FLAME OUT.		
14 ✓	SLABILZE AT F 310 , DECOMPRESSION EMERGENCY DESCENT	1+30	
15 ✓	HYD MALFUNCTIONS		LOW ALT DRILLS
16 ✓	HOLDING (MANUAL & LNAV)		
17 ✓	MANUAL EXTENSION OF FLAPS & U/C-ILS LANDING	2+00	
18 ✓	VOR - ADF APPROACHES	+30	APPROACHES
19 ✓	ILS RAW DATA & CIRCLING & LANDING	+45	
20 ✓	T/O ENG FLAME OUT ILS LANDING	1+00	
21 ✓	T/O ENG FIRE & ILS MISSED APP	1+15	
22 ✓	ILS SINGLE ENG RAW DATA (CAPT ONLY)	1+30	
23 ✓	PAX EVACUATION	1+45	
24 ✓	ELECT FAILURES		
25 ✓	INST. FAILURES		
26 ✓	CARG FIRE - SMOKE REMOVAL		
27 ✓	ILS APP USING ST. BY HORIZON		
INSTRUCTOR, S REMARKS PASS / <del>FAIL</del> <i>PASSED</i>			WIND: X 25.003 CLOUDS: 2100 RVR: 8000 R/N CONDITION DCT
INSTRUCTOR, S SIGNATURE <i>[Signature]</i>			P.T.O

37 4126



PLANE TIME

ACTUAL TIME

AMOUNT OF UNUSED TIME (IF THERE IS ANY)

TCH LOG. PAGE. NO .

\* REPAIRS/SHOPS COSTS IS GREATLY REDUCED.

\* RAW DATA PAGES SHOULD BE EMPHASIZED ON NEXT TIME.

\* SLOW IN DECISION MAKING.


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زودتند  
spot check





EGYPT AIR  
FLT TRAINING  
MANAGEMENT

8 - 757 FLT SIMULATOR  
RECURRENT & INST RATING CHECK

NAME : EL-HABASHY		RANK: CAPT	CHK.PILOT: HALIM
DATE : 27 / 10 / 90 TIME: 4:00		DATE: / /	TIME: 8:00
DATE : 28 / 10 / 90 TIME: 4:00		TOTAL TIME:	
1	SAFETY EQUIP & OXG. ✓		PREFLIGHT
2	BEFORE STARTING SCAN ✓		
3	COO LOADING & CH. LIST ✓		
4	ENG. STARTS & ABNORMALS ✓	+15	
5	TAXI BEFORE T.O. CHECK LIST ✓		DEPARTURE
6	REJECTED T/O. ✓		
7	NORMAL T/O & NOISE ABATEMENT T/O ✓		
8	NORMAL CLIMB- BEST ANGLE (VNAV) ✓		
9	GLASS SHIELD USE. (LNAV- VNAV) ✓	+30	
10	WHEEL WELL FIRE & RESTORE ✓		HIGH ALT DRILLS
11	CLIMB AT STEEP TURN. ✓		
12	STALLS (VDF CONTACT) NO GRD INT. ✓		
13	CLIMB TO F 300- USING FLARE INT. ✓		
14	SPIN/ICE AT F 310, DECOMPRESSION ✓		
	EMERGENCY DESCENT ✓	1+30	
15	HYD MALFUNCTIONS ✓		LOW ALT DRILLS
16	FOLDING (MANUAL & LNAV) ✓		
17	MANUAL EXTENSION OF FLAPS & UVC-ILS ✓		
	LANDING ✓	2-00	
18	VDF - ADF APPROACHES ✓	+30	APPROACHES
19	ILS RWY DATA & CIRCLING & LANDING ✓	+45	
20	T/O ENG FLAME OUT ILS LANDING ✓	1+00	
21	T/O ENG FIRE & ILS MISSED APP ✓	1+15	
22	ILS SINGLE ENG RWY DATA (CAPT ONLY) ✓	1+30	
23	PA EVACUATION ✓	1+45	
24	ELECT FAILURES ✓		OPTION EXERCISE
25	INST. FAILURES ✓		
26	COCK FIRE - SMOKE REMOVAL ✓		
27	ILS APP USING ST. BY HORIZON ✓		
INSTRUCTOR'S REMARKS PASS / <del>FAIL</del> <u>SATISFACTORY</u>			WIND: 270/20 CLOUDS: 200' VR: 800 PWX CONDITION
INSTRUCTOR, S SIGNATURE 			

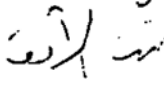
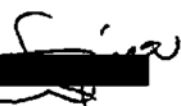
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EGYPT AIR  
FLT TRAINING  
MANAGEMENT

B - 767 FLT SIMULATOR  
RECCURENT & INST RATING CHECK

NAME : <i>EL HABASHY</i>		RANK: <i>CAPT</i>	CHK.PILOT: <i>ELRAFI</i>
DATE : <i>5 13 / 90</i> TIME: <i>0200</i>		DATE: <i>6 13 / 90</i>	TIME: <i>0200</i>
DATE : <i> / /</i> TIME:		TOTAL TIME: <i>0400</i>	
1 2 3 4	SAFTY EQUIP & OXG. BEFORE STARTING SCAN CDU LOADING & CH. LIST ENG. STANTS & ABNORMALS	+15	PREFLIGHT ✓
5 6 7 8 9	TAXI, BEFORE T.O. CHECK LIST REJECTED T/O. NORMAL T/O & NOISE NORMAL ABATEMENT T/O NORMAL CLIMB- BEST ANGLB (VNAV) GLARE SHIELD USE. (LNAV- VNAV)	+30	DEPARTURE ✓
10 11 12 13 14	WHEEL WELL FIRE & RESTORE FL 100 FT STEEP TURNS. STALLS (GRD CONTACT , & NO GRD C.) CLIMB TO F 390- 2ENG FLAME OUT. SLABILZE AT F 310 , DECOMPRESSION EMERGENCY DESCENT	1+30	HIGH ALT DRILLS ✓
15 16 17	HYD MALFUNCTIONS HOLDING (MANUAL & LNAV) MANUAL EXTENSION OF FLAPS & U/C-ILS LANDING	2+00	LOW ALT DRILLS ✓
18 19 20 21 22 23	VOR - ADF APPROACHES ILS RAW DATA & CIRCLING & LANDING T/O ENG FLAME OUT ILS LANDING T/O ENG FIRE & ILS MISSED APP ILS SINGLE ENG RAW DATA (CAPT. ONLY) PAX EVACUATION	+30 +45 1+00 1+15 1+30 1+45	APPROACHES ✓
24 25 26 27	ELECT FAILURES ✓ INST. FAILURES ✓ CARG FIRE - SMOKE REMOVAL ✓ ILS APP USING ST. BY HORIZON		OPTION EXERCISE ✓
INSTRUCTOR, S REMARKS PASS / FAIL <i>SATISFACTORY</i>  INSTRUCTOR, S SIGNATURE			WIND: <i>x 10</i> CLOUDS: <i>E/200'</i> RVR: <i>800 M</i> R/N CONDITION <i>WET/DRY</i> 

NAME : AHMED EL HABASHY		RANK: CAPTAIN	CHK.PILOT: ELRAFE
DATE : 28 / 8 / 89		TIME: 0200	DATE: 29 / 8 / 89
DATE : / /		TIME:	TOTAL TIME: 0400
1	SAFETY EQUIP & OXG.		PREFLIGHT
2	BEFORE STARTING SCAN		
3	CDU LOADING & CH. LIST		✓
4	ENG. STARTS & ABNORMALS	+15	
5	TAXI, BEFORE T.O. CHECK LIST		DEPARTURE
6	REJECTED T/O.		
7	NORMAL T/O & NOISE ABATEMENT T/O		✓
8	NORMAL CLIMB- BEST ANGLE (VNAV)		
9	GLARE SHIELD USE. (LNAV- VNAV)	+30	
10	WHEEL WELL FIRE & RESTORE		HIGH ALT DRILLS
11	FL 100 FT STEEP TURNS.		
12	STALLS (GRD CONTACT , NO GRD C.)		✓
13	CLIMB TO F 390- 2ENG FLAME CUT.		
14	STABILZE AT F 310 , DECOMPRESSION EMERGENCY DESCENT	1+20	
15	HYD MALFUNCTIONS		LOW ALT DRILLS
16	HOLDING (MANUAL & LNAV)		
17	MANUAL EXTENSION OF FLAPS & U/C-ILS LANDING	2+00	✓
18	VOR - ADF APPROACHES	+30	APPROACHES
19	ILS RAW DATA & CIRCLING & LANDING	+45	
20	T/O ENG FLAME OUT ILS LANDING	1+00	✓
21	T/O ENG FIRE & ILS MISSED APP	1+15	
22	ILS SINGLE ENG RAW DATA (CAPT ONLY)	1+30	
23	PAX EVACUATION	1+45	
24	ELECT FAILURES ✓		OPTION EXERCISE
25	INST. FAILURES ✓		
26	CARG FIRE - SMOKE REMOVAL ✓		✓
27	ILS APP USING ST. BY HORIZON		
INSTRUCTOR, S REMARKS PASS / FAIL SATISFACTORY <i>Al</i>  INSTRUCTOR, S SIGNATURE			WIND: x-10 CLOUDS: 8-300' RVR: 1200M R/N CONDITION DRY

FLY TRAINING  
MANAGEMENT

B 767 FLT INSTRUCTOR  
RECURRENT & INST. RATING CHECK

NAME: AHMED EL HABASHY		RANK: CAPT		CHK. PILOT: ALAA ELRAHMANI	
DATE: 11/1/89		TIME: 0200		DATE: 12/1/89	
DATE: / /		TIME:		TOTAL TIME: 0400	
1- SAFETY EQUIP & OIG.				PREFLIGHT	
2- BEFORE STARTING SCAN					
3- CDU LOADING & CR. LIST					
4- ENG. STANTS & ABNORMALS +15					
5- TAXI, BEFORE T.O. CHECK LIST				DEPARTURE	
6- REJECTED T/O.					
7- NORMAL T/O & NOISE ABATEMENT T/O					
8- NORMAL CLIMB-BEST ANGLE (VNAV)					
9- CLARE SHIELD USE. (LNAV-VNAV) +30					
10- WHEEL WELL FIRE & RESTORE				HIGH ALT DRILLS	
11- PL 100 FT STEEP TURNS.					
12- STALLS (GRD CONTACT, NO GRD C.)					
13- CLIMB TO F 390- 2ENG FLAME OUT.					
14- STABILIZE at F 310, DECOMPRESSION EMERGENCY DESCENT. 1+30					
15- HYD MALFUNCTIONS				LOW ALT DRILLS	
16- HOLDING (MANUAL & LNAV).					
17- MANUAL EXTENSION OF FLAPS & U/C-ILS LANDING 2+00					
18- VOR-ADF APPROACHES +30				APPROACHES	
19- ILS RAW DATA & CIRCLING & LANDING +45					
20- T/O ENG FLAME OUT ILS LANDING 1+00					
21- T/O ENG FIRE & ILS MISSED APP 1+15					
22- ILS SINGLE ENG RAW DATA (CAPT ONLY) 1+30					
23- PAI EVACUATION 1+45					
24- ELECT FAILURES				OPTION EXERCISES	
25- INST. FAILURES					
26- CARG FIRE-SMOKE REMOVAL					
27- ILS APP USING ST. BY HORIZON					
INSTRUCTOR'S REMARKS		CAPT EL HABASHY ALAA HAS INSTRUCTED			
PASS/ FAIL		UNDER MY SUPERVISION			
SATISFACTORY		SATISFACTORY			
INSTRUCTOR'S		[REDACTED]			
SIGNATURE		[REDACTED]			
		WIND: X-10 KTS CLOUDS: 5/200 RVR: 1600M R/N CONDITION WET			

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NAME: <i>[Signature]</i>	RANK: <i>56</i>	CHK. PILOT: <i>[Signature]</i>
DATE: <i>17/6/88</i> TIME: <i>0200</i>	DATE: <i>1/1</i>	TIME:
DATE: <i>18/6/88</i> TIME: <i>0200</i>	TOTAL TIME: <i>0400</i>	
1- SAFETY EQUIP & OXG. ✓		PREFLIGHT
2- BEFORE STARTING SCAM ✓		
3- CDU LOADING & CH. LIST ✓		
4- ENG. STARTS & ABNORMALS ✓	+15	GRADE 5
5- TAXI, BEFORE T.O. CHECK LIST ✓		DEPARTURE
6- REJECTED T/O. ✓		
7- NORMAL T/O & NOISE ABATEMENT T/O ✓		
8- NORMAL CLIMB-BEST ANGLE (VNAV) ✓		
9- CLARE SHIELD USE. (LNAV-VNAV) ✓	+30	GRADE 5
10- WHEEL WELL FIRE & RESTORE ✓		HIGH ALT DRILLS
11- FL 100 FT STEEP TURNS. ✓		
12- STALLS (GRD CONTACT, NO GRD C.) ✓		
13- CLIMB TO F 390- 2ENG FLAME OUT. ✓		
14- STABILIZE at F 310, DECOMPRESSION ✓ EMERGENCY DESCENT.	1+30	GRADE 5
15- HYD MALFUNCTIONS ✓		LOW ALT DRILLS
16- HOLDING (MANUAL & LNAV). ✓		
17- MANUAL EXTENSION OF FLAPS & U/C-ILS ✓ LANDING	2+00	GRADE 5
18- VOR-ADF APPROACHES ✓	+30	APPROACHES
19- ILS RAW DATA & CIRCLING & LANDING ✓	+45	
20- T/O ENG FLAME OUT ILS LANDING ✓	1+00	
21- T/O ENG FIRE & ILS MISSED APP ✓	1+15	GRADE
22- ILS SINGLE ENG RAW DATA (CAPT ONLY) ✓	1+30	5
23- FAX EVACUATION	1+45	
24- ELECT FAILURES ✓		OPTION
25- INST. FAILURES ✓		EXERCISES
26- CARG FIRE-SMOKE REMOVAL		
27- ILS APP USING ST. BY HORIZON		
INSTRUCTOR'S REMARKS PASS/ FAIL <i>Passed Satisfactory</i>		WIND: CLOUDS: RVR : R/N CONDITION
INSTRUCTOR'S <i>[Signature]</i> SIGNATURE		
GRADES 1-FAIL 2&3 LOW AVERAGE 4&5 AVERAGE 6 ABOVE AV. 7 EXCELLENT <i>48/176</i>		<i>[Signature]</i>

FLT TRAINING  
MANAGEMENT

RECURRENT & INST. RATING CHECK

NAME: <i>[Signature]</i>	RANK: <i>36</i>	CHK. PILOT: <i>[Signature]</i>
DATE: 17/6/88 TIME: 0200	DATE: 1/1	TIME:
DATE: 18/6/88 TIME: 0200	TOTAL TIME: 0400	
1- SAFETY EQUIP & OXG. ✓		PREFLIGHT
2- BEFORE STARTING SCAN ✓		
3- CDU LOADING & CH. LIST ✓		
4- ENG. STANTS & ABNORMALS ✓	+15	GRADE 5
5- TAXI, BEFORE T.O. CHECK LIST ✓		DEPARTURE
6- REJECTED T/O. ✓		
7- NORMAL T/O & NOISE ABATEMENT T/O ✓		
8- NORMAL CLIMB-BEST ANGLE (VNAV) ✓		
9- GLARE SHIELD USE. (LNAV-VNAV) ✓	+30	GRADE 5
10- WHEEL WELL FIRE & RESTORE ✓		HIGH ALT DRILLS
11- FL 100 FT STEEP TURNS. ✓		
12- STALLS (GRD CONTACT, NO GRD C.) ✓		
13- CLIMB TO F 390- 2ENG FLAME OUT. ✓		
14- STABILIZE at F 310, DECOMPRESSION ✓ EMERGENLY DESCENT.	1+30	GRADE 5
15- HYD MALFUNCTIONS ✓		LOW ALT DRILLS
16- HOLDING (MANUAL & LNAV). ✓		
17- MANUAL EXTENSION OF FLAPS & U/C-ILS ✓ LANDING	2+00	GRADE 5
18- VOR-ADF APPROACHES ✓	+30	APPROACHES
19- ILS RAW DATA & CIRCLING & LANDING ✓	+45	
20- T/O ENG FLAME OUT ILS LANDING ✓	1+00	
21- T/O ENG FIRE & ILS MISSED APP ✓	1+15	GRADE
22- ILS SINGLE ENG RAW DATA (CAPT ONLY) ✓	1+30	5
23- PAX EVACUATION	1+45	
24- ELECT FAILURES ✓		OPTION
25- INST. FAILURES ✓		EXERCISES
26- CARG FIRE-SMOKE REMOVAL		
27- ILS APP USING ST. BY HORIZON		
INSTRUCTOR'S REMARKS PASS/ FAIL <i>passed Satisfactory</i>		WIND: CLOUDS: RVR : R/N CONDITION
INSTRUCTOR'S <i>[Redacted Signature]</i> SIGNATURE		
GRADES 1-FAIL 2&3 LOW AVERAGE 4&5 AVERAGE 6 ABOVE AV. 7 EXCELLENT <i>49 of 176</i>		<i>[Signature]</i>

SALESMAN  
 THE TRAINING  
 MANAGER

5 767 THE SIMULATED  
 RECORDING & INSTRUMENTS DEPT

NAME: G. D. B. BRAND: 216 CHN. VECT: 216  
 DATE: 21 / 1 / 82 TIME: 0200 DATE: 1 / 1 TIME:  
 DATE: 22 / 1 / 82 TIME: 0200 TOTAL TIME: 0400

NO.	DESCRIPTION	TIME	REMARKS
1	STARTY TODAY & OXO		
2	BEFORE STARTING SOAR		
3	DOY LOADING & CH. TIME		
4	TRC. STARTS & ASSEMBLES	00:25	
5	PLT. STARTS P. C. CHECK. TIME		
6	RETURNED P/O.		
7	NORMAL P/O & SPEED MEASUREMENTS P/O		
8	NORMAL CLIMB-DESC. ANGLE (TRAY)		
9	CLIMB SPEED USE. (TRAY-TRAY)	00:30	
10	TRAY WITH TIME & RETURN		
11	TR 100 FT SPEED TEST.		
12	STARTS (END CONTAINING END E.)		
13	CLIMB TO P 390- APPROXIMATE OBT.		
14	STABILIZED AT P. 310, DECOMPRESSION EMERGENCY RECORD.	00:30	
15	END MANEUVERS		
16	RETURNING (MANUAL & TRAY).		
17	NORMAL INTERRUPT OF FLAPS & V/O-INS LOADING	00:00	
18	VOR-ADF APPROACHES	00:50	
19	INS BAR DATA & CIRCUITING & JARDING	00:45	
20	P/O END FLIGHT CUR. INS JARDING	00:00	
21	P/O END TIME & INS WESSED ASST	00:25	
22	INS END TIME END BAR DATA (DATA ONLY)	00:30	
23	END MANEUVERS	00:45	
24	END OF RECORDS		
25	TRC. FINISHED		
26	CLAS. TIME-SHORE RETURN		
27	INS /PT USING ST. BY HORIZON		

INSTRUCTOR'S REMARKS  
 PASS/ FAIL  
 INSTRUCTOR'S  
 SIGNATURE  
 WIND:  
 CLOUDS:  
 R/R CORRECTION

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FLY TRAINING  
MANAGEMENT

B 767 FLT SIMULATOR  
RECURRENT & INST. TRAINING CHECK

NAME: <b>EL HABASHY</b>		RANK: <b>CAPT</b>		CHK. PILOT: <b>EL RACEY</b>	
DATE: <b>29/6/18</b>		TIME: <b>0200</b>		DATE: <b>30/6/18</b>	
DATE: <b>1/1</b>		TIME:		TOTAL TIME: <b>0400</b>	
1- SAFETY EQUIP & ORO.				PREFLIGHT	
2- BEFORE STARTING SCAM				✓	
3- ODU LOADING & CH. LIST					
4- PED. STANTS & ABNORMALS				+25	
5- TAXI, BEFORE T/O CHECK LIST				DEPARTURE	
6- REJECTED T/O.					
7- NORMAL T/O & NOISE ABATEMENT T/O				✓	
8- NORMAL CLIMB-BEST ANGLE (VNAV)					
9- GLARE SHIELD USE. (LNAV-VNAV)				-30	
10- THREE WELD FIRE & RYSICKS				HIGH ALT DRILLS	
11- FL 100 FT STEEP TURNS.					
12- STALL/SPD DEGRADATION DUD O.				✓	
13- CLIMB TO F 300- 15% FLAME OUT.					
14- STABILISE AT F 300. DECOMPRESSION EMERGENCY DESCENT.				-30	
15- EYE MAINTENANCE				✓	
16- HOLDING MANOEUVRE & LEGAL				✓	
17- MANUAL REDUNDANT OF FLIGHT DATA MONITORING				-30	
18- FOR-ADV APPROACHES				-30	
19- ILS DATA RECEIVING & LANDING				-45	
20- TWO ENG FLAME OUT LANDING				-30	
21- TWO ENG FIRE & ILS MISSED APP				-30	
22- ILS SINGLE ENG DATA DATA ONLY				-30	
23- FUEL EVACUATION				-45	
24- ELECT FAILURES ✓				OPTION	
25- INST. FAILURES ✓				EXERCISES	
26- CABO FIRE-SMOKE REMOVAL ✓				✓	
27- ILS APP USING ST. BY HORIZON ✓				✓	
INSTRUCTOR'S REMARKS				WIND: X-25 KTS	
PASS/ FAIL				CLOUDS: 8 200'	
<b>SATISFACTORY</b>				RVR.: 800m	
INSTRUCTOR'S SIGNATURE				R/N CONDITION	
SIGNATURE				<b>DR9</b>	

51/176

Handwritten signature/initials in the bottom right corner.

NAME: <b>HABASHI</b>		RANK: <b>CAPTAIN</b>		CHR. PILOT: <b>HALIM</b>	
DATE: <b>26/4/87</b> TIME: <b>4:00</b>		DATE: <b>1/1</b>		TIME:	
DATE: <b>27/4/87</b> TIME: <b>4:00</b>		TOTAL TIME: <b>8:00</b>			
1- SAFETY EQUIP & CHG.				PRE-FLIGHT	
2- BEFORE STARTING SEAT					
3- CGU LOADING & CH. LIST					
4- ENG. STANBS & ABNORMALS				+15	
5- TAXI, BEFORE T.O. CHECK LIST				DEPARTURE	
6- REJECTED T/O.					
7- NORMAL T/O & NOISE ABATEMENT T/O					
8- NORMAL CLIMB-BEST ANGLE (VNAV)					
9- GLARE SHIELD USE. (LNAV-VNAV)				-30	
10- WHEEL WELL FIRE & RESCUE				HIGH ALT BRIDGE	
11- PD 100 FT STEEP TURN.					
12- STALLS (GRD CONTACT, NO GRD CL.)					
13- CLIMB TO F 390- 2ENG FLAME CUT.					
14- STABILISE at F 310. DECOMPRESSION EMERGENCY DESCENT.				1+30	
15- ENG MALFUNCTIONS				LOW ALT BRIDGE	
16- HOLDING (MANUAL & LNAV).					
17- MANUAL EXTENSION OF SLATS & U/C-DIG LANDING				2+00	
18- VOR-ADF APPROACHES				+30	
19- ILS RAW DATA & CIRCLING & LANDING				+45	
20- T/O ENG FLAME CUT ILS LANDING				1+00	
21- T/O ENG FIRE & ILS MISSED APP				2+25	
22- ILS SINGLE ENG RAW DATA (CAPT ONLY)				1+30	
23- PAT EVACUATION				1+45	
24- ELECT FAILURES				OFFICE	
25- INST. FAILURES				EXERCISES	
26- CARGO FIRE-SMOKE REMOVAL					
27- ILS APP USING ST. BY HORIZON					
INSTRUCTOR'S REMARKS PASS/ <del>FAIL</del> <b>SATISFACTORY</b>				WIND: <b>010/30</b>	
INSTRUCTOR'S <b>[Signature]</b>				CLOUDS:	
SIGNATURE				RVR:	
				R/R CONDITION	



NAME: <i>ميش</i>	RANK: <i>سك</i>	CHR. PILOT: <i>م/ب</i>
DATE: <i>30/1/87</i> TIME: <i>0200</i>	DATE: <i>1/1</i>	TIME:
DATE: <i>31/1/87</i> TIME: <i>0200</i>	TOTAL TIME: <i>0400</i>	
1- SAFETY EQUIP & ORG. ✓		PREFLIGHT
2- BEFORE STARTING SCAM ✓		
3- CDU LOADING & CH. LIST ✓		
4- I.C. STANTS & ABNORMALS ✓	+15	
5- TAXI, BEFORE T.O. CHECK LIST ✓		DEPARTURE
6- REJECTED T/O. ✓		
7- NORMAL T/O & NOISE ABATEMENT T/O ✓		
8- NORMAL CLIMB-BEST ANGLE (VNAV) ✓		
9- CLARE SHIELD USE. (LNAV-VNAV) ✓	+30	
10- WHEEL WELL FIRE & RESTORE ✓		HIGH ALT DRILLS
11- PL 100 FT STEEP TURNS. ✓		
12- STALLS (GRD CONTACT, NO GRD C.) ✓		
13- CLIMB TO F 390- 2ENG FLAME OUT. ✓		
14- STABILIZE at F 310, DECOMPRESSION EMERGENCY DESCENT. ✓	1:30	
15- HYD MALFUNCTIONS ✓		LOW ALT DRILLS
16- HOLDING (MANUAL & LNAV). ✓		
17- MANUAL EXTENSION OF FLAPS & U/C-ILS LANDING ✓	2:00	
18- VOR-ADF APPROACHES ✓	+30	APPROACHES
19- ILS RAW DATA & CIRCLING & LANDING ✓	+45	
20- T/O ENG FLAME OUT ILS LANDING ✓	1:00	
21- T/O ENG FIRE & ILS MISSED APP ✓	1:25	
22- ILS SINGLE ENG RAW DATA (CAPT ONLY) ✓	1:30	
23- PAZ EVACUATION ✓	1:45	
24- ELECT FAILURES ✓		OPTIC EXERCISES
25- INST. FAILURES ✓		
26- CARGO FIRE-SMOKE REMOVAL		
27- ILS APP USING ST. BY HORIZON		
INSTRUCTOR'S REMARKS PASS/ FAIL	WIND: CLOUDS: RVR : R/W CONDITION	
<i>Satisfactory</i>		
INSTRUCTOR'S SIGNATURE <i>[Signature]</i>		

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 N/S C/V

NAME: EL HABASHY		RANK: CAPT		CHK. PILOT: GALAL	
DATE: 6/7/86		TIME: 0200		DATE: 1/1	
DATE: 7/7/86		TIME: 0200		TOTAL TIME: 0400	
1- SAFETY EQUIP & OIG.				PREFLIGHT	
2- BEFORE STARTING SCAN					
3- CDU LOADING & CH. LIST					
4- ENG. STANTS & ABNORMALS +15				✓	
5- TAXI, BEFORE T.O. CHECK LIST				DEPARTURE	
6- REJECTED T/O.					
7- NORMAL T/O & NOISE ABATEMENT T/O					
8- NORMAL CLIMB-BEST ANGLE (VNAV)					
9- CLARE SHIELD USE. (LNAV-VNAV) +30				✓	
10- WHEEL WELL FIRE & RESTORE				HIGH ALT DRILLS	
11- FL 100 FT STEEP TURNS.					
12- STALLS (GRD CONTACT, NO GRD C.)					
13- CLIMB TO F 390- 2ENG FLAME OUT.					
14- STABILIZE at F 310, DECOMPRESSION EMERGENLY DESCENT. 1+30				✓	
15- HYD MALFUNCTIONS				LOW ALT DRILLS	
16- HOLDING (MANUAL & LNAV).					
17- MANUAL EXTENSION OF FLAPS & U/C-ILS LANDING 2+00				✓	
18- VOR-ADF APPROACHES +30				APPROACHES	
19- ILS RAW DATA & CIRCLING & LANDING +45					
20- T/O ENG FLAME OUT ILS LANDING 1+00					
21- T/O ENG FIRE & ILS MISSED APP 1+15					
22- ILS SINGLE ENG RAW DATA (CAPT ONLY) 1+30				✓	
23- PAI EVACUATION 1+45					
24- ELECT FAILURES				OPTION	
25- INST. FAILURES				EXERCISES	
26- CARG FIRE-SMOKE REMOVAL					
27- ILS APP USING ST. BY HORIZON				✓	
INSTRUCTOR'S REMARKS				WIND: 10 KTS	
PASS/ <del>FAIL</del>				CLOUDS: 1000	
RECURRENT & INST. RATING CHECK				RVR: 1000 ft	
COMPLETED SATISFACTOR IN				R/N CONDITION	
INSTRUCTOR'S NORMAL STANDARD				DRY	
[REDACTED]				ine	
SIGNATURE					

554176

17/1/86



SWIFT AIR  
 FLT TRAINING  
 MANAGEMENT

B 767 FLT SIMULATOR  
 RECURRENT & INST. RATING CHECK

NAME: <b>HABASHI</b>		RANK: <b>CAPTAIN</b>		CHK. PILOT: <b>HALIM</b>	
DATE: <b>6/2/86</b> TIME: <b>04:00</b>		DATE: <b>1/1</b>		TIME:	
DATE: <b>7/2/86</b> TIME: <b>04:00</b>		TOTAL TIME: <b>08:00</b>			
1- SAFETY EQUIP & OXG.				PREFLIGHT	
2- BEFORE STARTING SCAN					
3- CDU LOADING & CH. LIST					
4- ENG. STANTS & ABNORMALS				+15	
5- TAXI, BEFORE T.O. CHECK LIST				DEPARTURE	
6- REJECTED T/O.					
7- NORMAL T/O & NOISE ABATEMENT T/O					
8- NORMAL CLIMB-BEST ANGLE (VNAV)					
9- GLARE SHIELD USE. (LNAV-VNAV)				+30	
10- WHEEL WELL FIRE & RESTORE				HIGH ALT DRILLS	
11- FL 100 FT STEEP TURNS.					
12- STALLS (GRD CONTACT, NO GRD C.)					
13- CLIMB TO F 390- 2ENG FLAME OUT.					
14- SHAPESLIDE at F 310, DECOMPRESSION EMERGENCY DESCENT.				1-30	
15- HYD MALFUNCTIONS				LOW ALT DRILLS	
16- HOLDING (MANUAL & LNAV).					
17- MANUAL EXTENSION OF FLAPS & U/C-DIS LANDING				2-00	
18- VFR-AFF APPROACHED				+30 APPROACHED	
19- ILS RAW DATA & CIRCLING & LANDING				+45	
20- T/O ENG FLAME OUT ILS LANDING				1+00	
21- T/O ENG FIRE & ILS MISSED AFF				1+25	
22- ILS SINGLE ENG RAW DATA (CAPT ONLY)				1+30	
23- FAL EVACUATION				1+45	
24- ELECT FAILURES				OFFICER	
25- INST. FAILURES				EXERCISES	
26- CARGO FIRE-SMOKE REMOVAL					
27- ILS APP USING ST. BY HORIZON					
INSTRUCTOR'S REMARKS				WIND:	
PASS/ <del>FAIL</del>				CLCUDS:	
<b>SATISFACTORY</b>				RVR :	
INSTRUCTOR'S				R/R CONDITION	
SIGNATURE <b>A. B.</b>					

564/176

*Handwritten signature and initials*  
 m/c/h.

NAME: <i>EL HABASHY</i>		RANK: <i>CAPT</i>		CHR. PILOT: <i>EL RAJEET</i>	
DATE: <i>13/7/85</i>		TIME: <i>0200</i>		DATE: <i>13/7/85</i>	
DATE: <i>/ /</i>		TIME: <i></i>		TOTAL TIME: <i>0400</i>	
1- SAFETY EQUIP & ORG.				FREEFLIGHT	
2- BEFORE STARTING SCAN				✓	
3- CDU LOADING & CH. LIST					
4- ENG. STANTS & ABNORMALS				+15	
5- TAXI, BEFORE T.O. CHECK LIST				DEPARTURE	
6- REJECTED T/O.					
7- NORMAL T/O & NOISE ABATEMENT T/O				✓	
8- NORMAL CLIMB-BEST ANGLE (VNAV)					
9- GLARE SHIELD USE. (LNAV-VNAV)				-30	
10- WHEEL WELL FIRE & RESTORE				HIGH ALT DRILLS	
11- FD 100 FT STEEP TURNS.					
12- STALLS (ONE CONTACT, NO ORD G.)				✓	
13- CLIMB TO F 390- 2ENG FLAME OUT.					
14- STABILISE at F 310. DECOMPRESSION EMERGENCY DESCENT.				-30	
15- HYD MALFUNCTION				LOW ALT DRILLS	
16- HOLDING (MANUAL & LNAV).				✓	
17- MANUAL EXTENSION OF FLAPS & U/C- ILS LANDING				-30	
18- VOR-ADF APPROACHES				+30 APPROACHES	
19- ILS RAW DATA & CIRCLING & LANDING				+25	
20- T/O ENG FLAME OUT ILS LANDING				1+00	
21- D/C ENG FIRE & ILS MISSED APP				1+25	
22- ILS SINGLE ENG RAW DATA (CAPT ONLY)				1+30	
23- FAL EVACUATION				1+45	
24- ELECT FAILURES				OPTION	
25- INST. FAILURES				EXERCISES	
26- CARG FIRE-SMOKE REMOVAL ✓					
27- ILS APP USING ST. BY HORIZON					
INSTRUCTOR'S REMARKS				WIND: <i>CALM</i>	
PASS/ FAIL				CLOUDS: <i>8/500</i>	
<i>SATISFACTORY</i>				RVR: <i>1500 M</i>	
INSTRUCTOR'S <i>[Signature]</i>				R/N CONDITION	
SIGNATURE				<i>DRY</i>	

*570/026*  
*AD 1 ✓ 1/17*





PILOTS LINE CHECK	ROUTE	SPT	BKK	HNL	FROM	BKK	1955
CPT: <i>EL HABASHY</i>		ISA	21R	06		HNL	2305
CHECK CPT	<i>GALAL</i>	V.V	190/05	<i>d</i>			
DATE	<i>3.7.35</i>	VIS	<i>10k</i>	<i>3k</i>			
A/C TYPE	<i>767</i>	CLO	<i>4000</i>	<i>NI</i>	TIME		<i>0310</i>

FLIGHT PREPARATION

- Appearance for duty  S  SI  U
- Weather Study  S  SI  U
- Flight Planning  S  SI  U
- Weight and fuel calculation  S  SI  U
- Notams  S  SI  U
- Crew briefing  S  SI  U

PRE-FLIGHT DUTIES :

- Aircraft external check  S  SI  U
- Preflight check - list  S  SI  U
- Aircraft papers & library  S  SI  U
- Weight & Balance check (loadsheet)  S  SI  U

DURING FLIGHT :

- Take-off briefing  S  SI  U
- Taxi & take-off  S  SI  U
- Noise abatement procedure  S  SI  U
- Initial climb & dep route  S  SI  U
- Enroute climb  S  SI  U
- Cruise technique  S  SI  U
- Speed & power control  S  SI  U
- Navig. ( use of radio aids )  S  SI  U
- Comm. ( R/T Procedures )  S  SI  U
- Alertness to traffic  S  SI  U
- Attention to passengers  S  SI  U
- Descent technique  S  SI  U
- Terminal area procedure  S  SI  U
- Holding  S  SI  U
- Approach & landing briefing  S  SI  U
- Initial approach procedure  S  SI  U
- Landing technique  S  SI  U

Comments : -

CHECK OF KNOWLEDGE

- ROUTE MANUAL  S  SI  U
- Reading of route charts  S  SI  U
- Reading of approach charts  S  SI  U
- Weather minima  S  SI  U
- AIRCRAFT FLIGHT MANUAL  S  SI  U
- Limitations  S  SI  U
- Performance  S  SI  U
- SYSTEM FAILURE MANUAL  S  SI  U
- Emergency procedures  S  SI  U
- APU  S  SI  U
- Engines  S  SI  U
- Fuel system  S  SI  U
- Electrical system  S  SI  U
- Hydraulic system  S  SI  U
- Ice protection  S  SI  U
- Windscreen wipers  S  SI  U
- Air conditioning  S  SI  U
- Oxygen system  S  SI  U
- Flying Controls  S  SI  U
- Stall protection  S  SI  U

S Satisfactory  SI Satisfactory  U Unsatisfactory

RECOMMENDATIONS

- Technical review
- Simulator/refreshers
- Other ( specify )
- After final line check
- Flight under supervision

FINAL RESULT	<input checked="" type="checkbox"/> Satisfactory
	<input type="checkbox"/> Unsatisfactory
Check CPT	<i>///</i> Chief PILOT
	<i>d</i>

*HE IS FIT TO FLY AS  
CAPT IN COMF. THIS ROUTE.*





PILOTS LINE CHECK	ROUTE	APT	NRT	MNL	FROM	NRT	07 20
CPT <i>EL HABASHY</i>	EL HABASHY	SA	16	24		MNL	11 35
CHECK CPT	GALAL	WV	25/07	156/09			
DATE	6.7.85	VIS	10k	7000M			
A/C TYPE	767	CLO	NIL	4/8.1000	TIME		0415

FLIGHT PREPARATION

	S	SI	U
Appearance for duty	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Weather Study	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Flight Planning	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Weight and fuel calculation	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Notams	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Crew briefing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PREFLIGHT DUTIES :

	S	SI	U
Aircraft external check	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Preflight check - list	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Aircraft papers & library	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Weight & Balance check (loadsheet)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

DURING FLIGHT :

	S	SI	U
Take-off briefing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Taxi & take-off	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Noise abatement procedure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Initial climb & step route	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Enroute climb	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cruise technique	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Speed & power control	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Navig. ( use of radio aids )	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Comm. ( R.T Procedures )	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Alertness to traffic	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Attention to passengers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Descent technique	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Terminal area procedure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Holding	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Approach & landing briefing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Initial approach procedure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landing technique	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments : -

*HE IS FIT TO FLY THIS ROUTE AS CAPTAIN*

CHECK OF KNOWLEDGE

	S	SI	U
ROUTE MANUAL	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Reading of route charts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Reading of approach charts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Weather minima	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
AIRCRAFT LIGHT MAINTENANCE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Limitations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Performance	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
SYSTEMS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
AP	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
FAULT SYSTEM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
HYDRAULIC SYSTEM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ELECTRICAL SYSTEM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
WING CLEARANCE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
AIR CONDITIONING	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oxygen system	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Escape Routes	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Stall protection	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

standard     should know     satisfactory

RECOMMENDATIONS

- Technical check
- simulator weather
- Others to be specified
- Additional line check
- Flight under supervision

FINAL RESULT	<input checked="" type="checkbox"/> Satisfactory
	<input type="checkbox"/> Unsatisfactory
CHECK CPT	<i>##</i> Chief PILOT
	<i>Y</i>

61/176





PILOTS LINE CHECK	ROUTE	APT	BKIK	CAT	FROM	BKIK
CPT	EL HARASHY	WV	21R	OSR	TO	CAT
CHECK CPT	GALAL	WV	16/10/2	010/05		
DATE	11.7.35	VIS	10k	412		
A.C TYPE	767	CLO	NIL	3/3 2500	TIME	09

FLIGHT PREPARATION

- Appearance for duty  S  SI  U
- Weather Study  S  SI  U
- Flight Planning  S  SI  U
- Weight and fuel calculation  S  SI  U
- Notams  S  SI  U
- Crew briefing  S  SI  U

PREFLIGHT DUTIES :

- Aircraft external check  S  SI  U
- Preflight check - list  S  SI  U
- Aircraft papers & library  S  SI  U
- Weight & Balance check ( loadsheet )  S  SI  U

DURING FLIGHT :

- Take - off briefing  S  SI  U
- Taxi & take - off  S  SI  U
- Noise abatement procedure  S  SI  U
- Initial climb & dep route  S  SI  U
- Enroute climb  S  SI  U
- Cruise technique  S  SI  U
- Speed & power control  S  SI  U
- Navig. ( use of radio aids )  S  SI  U
- Comm. ( R-T Procedures )  S  SI  U
- Alertness to traffic  S  SI  U
- Attention to passengers  S  SI  U
- Descent technique  S  SI  U
- Terminal area procedure  S  SI  U
- Holding  S  SI  U
- Approach & landing briefing  S  SI  U
- Initial approach procedure  S  SI  U
- Landing technique  S  SI  U

Comments : -

HE IS FIT TO FLY THIS ROUTE AS CAP. IN COM1

CHECK OF KNOWLEDGE

- ROUTE MANUAL  S  SI  U
- Reading of route charts  S  SI  U
- Reading of approach charts  S  SI  U
- Weather minima  S  SI  U
- AIRCRAFT FLIGHT MANUAL : 4FM  S  SI  U
- Limitations  S  SI  U
- Performance  S  SI  U
- SYSTEMS : ELECTRICAL SYSTEMS  S  SI  U
- Hydraulic system  S  SI  U
- APU  S  SI  U
- Galley  S  SI  U
- Fuel system  S  SI  U
- Electrical system  S  SI  U
- Hydraulic system  S  SI  U
- Ice protection  S  SI  U
- Main cabin & Side windows  S  SI  U
- Anti-icing  S  SI  U
- Oxygen system  S  SI  U
- Flying Controls  S  SI  U
- Stall protection  S  SI  U

S standard  SI should know  U unsatisfactory

REMARKS :

- Technical check
- Attention to check
- Simulator refresher
- Flight under supervision
- Other : to specify

FINAL RESULT	<input checked="" type="checkbox"/> Satisfactory
	<input type="checkbox"/> Unsatisfactory
Signature	Chief PILOT



B761

# EGYPTAIR


FLIGHT TRAINING MANAGEMET

BOEING 737 SIMULATOR

PERIODIC CHECK, INSTRUMENT RATING AND CAT II CHECK

PILOT: EL HARASHY INSTRUCTOR: EL RAFEI

DATE: 30/3/85  
3.13 & 114

EXERCISE	ASSESSMENT	EXERCISE	ASSESSMENT
1 <u>PRE-FLIGHT</u> Check Lists Start Up APU Ground Source Abnormal Start <del>On Loading</del>	4	4 <u>EMERGENCY HANDLING</u> a) S.E. ILS and overshoot b) Raw Data ILS c) Manual Reversion d) Emergency Flaps e) Emergency Brakes	4
2 <u>TAKE-OFF</u> Normal Noise Abatement Engine Failure- (before/after VI) Directional Control U/c Retraction Diagnosis V2 Climb Flap Retraction Co-ordination <del>Use of TRAINING</del>	4	5 <u>APPROACH AND LANDING</u> a) Coupled Approach 100' 400 meter - LAND b) Coupled Approach, engine fail at 200' and G/R c) Coupled Approach to 200, G/R fail. c) Coupled Approach to LANDING	4
3 <u>EMERGENCY DRILLS</u> a) Engine Fire Overheat Flam-out <del>APU Fire</del> b) Hydraulics No-A-System Fail No-B-System Fail Identification of services lost c) Electrical Fire CSD & Gen Failure d) Runaway Stabiliser e) Jammed Stabiliser	4	6 <u>GENERAL I/F</u> Heights Speeds Headings Slip & ksld	4
		7 <u>OTHER EXERCISES</u> Smoke Evacuation Pass. & Cgo Version VG, Nav, Compass failures <del>PAX EVACUATION</del>	4
INSTRUCTOR'S REMARKS : PASS/FAIL  SATISFACTORY		WEATHER CONDITIONS Wind : ..... AR/16 ..... Motion : ..... 0-1 .....	
INSTRUCTOR'S SIGNATURE : 		FOM ECP DCPE CTC(737) RECORDS 0500  PILOT'S SIGNATURE* .....	
Assessments will include remarks and exercises graded thus : 1. Fail. 2. Low Average 3.4.5. Average 6. Above Average. 7. Excellent.			

1 نموذج رقم 11  
2 عمليات  
3 مطابقة مع الطوران 100/100

\* Pilot must sign here if assessed as Grade 1 or 2 in any co 1 umn.

line  
✓  
No of SIC.

642176



## SUMMARY OF CUSTOMER LINE FLYING ASSISTANCE

(See Reverse Side for Instructions)

CUSTOMER CREW MEMBER <b>EL-HABASHY</b>				AIRLINE NAME <b>EGYPT AIR</b>				
CREW POSITION <input checked="" type="checkbox"/> CAPTAIN <input type="checkbox"/> FIRST OFFICER <input type="checkbox"/> FLIGHT ENGINEER				AIRPLANE MODEL <b>767-266</b> 707/720    727    737    747 (Circle One)				
DATE TRIP ORIGINATED	AIRPLANE REGISTRY	ROUTE		BLOCK TIME		LANDINGS	SEGMENTS	INSTRUCTOR'S NAME
		FROM	TO	TODAY	TOTAL			
8/17/84	SU-GAI	OEJN	HECA	2+10	2+10	1	1	Swears
8/18/84	SU-GAH	HECA	OEJN	2+05	4+15	1	1	Barbour
8/19/84	SU-GAI	HECA	OEJN	2+20	6+35	1	1	Barbour
8/20/84	SU-GAI	ORBS	HECA	2+35	9+10	1	1	Barbour
8/22/84	SU-GAI	OEJN	HECA	2+20	11+30	1	1	Barbour
8/25/84	SU-GAH	LFPO	HECA	4+50	16+20	1	1	Grosvenor
				TOTALS				

REMARKS:

*Line training completed 8-25-84*

*[Signature]*  
MCA

Copy Transmitted To Airline     Not Desired     YES

By: (SIGNATURE) *[Signature]*    DATE: **8-28-84**

SIGNATURE - BOEING FLIGHT INSTRUCTOR  
*William H. Swears*



**THE BOEING COMPANY**  
**RECORD OF CUSTOMER LINE FLYING ASSISTANCE**

PART B

[See Reverse Side of PART A For Instructions]

CUSTOMER CREW MEMBER <i>El-Habashy, A</i>		AIRLINE NAME <i>EGYPT AIR (EGP)</i>	
CREW POSITION <input checked="" type="checkbox"/> CAPTAIN <input type="checkbox"/> FIRST OFFICER <input type="checkbox"/> FLIGHT ENGINEER		AIRPLANE MODEL & SERIES 707/720    727    737    747 (Circle One) <i>767-266</i>	
DATE TRIP ORIGINATED <i>AUG 18, 1984</i>	BLOCK TIME <i>2+05</i>	AIRPLANE REGISTRY <i>SU-GAH</i>	FLIGHT NO. OR DESIGNATOR <i>2545</i>
ROUTE: FROM <i>HECA</i> VIA TO <i>DETN</i>	TOTAL LANDINGS THIS TRIP <i>1</i>		
USE ICAO CODE OR AIRPORT NAMES			

NORMAL PROCEDURES - Phase of Flight (ALL MODELS)

FLIGHT PLANNING	1	<input checked="" type="checkbox"/>	TAXI-OUT & TAKEOFF	4	<input checked="" type="checkbox"/>	DESCENT & APPROACH	7	<input checked="" type="checkbox"/>
PREFLIGHT	2	<input checked="" type="checkbox"/>	CLIMB	5	<input checked="" type="checkbox"/>	LANDING	8	<input checked="" type="checkbox"/>
ENGINE START	3	<input checked="" type="checkbox"/>	CRUISE	6	<input checked="" type="checkbox"/>	TAXI-IN AND PARK	9	<input checked="" type="checkbox"/>

IN THE BLOCK ADJACENT TO ITEM NUMBER, ENTER ONE OF FOLLOWING SYMBOLS

PERFORMANCE SATISFACTORY

NUMBERED COMMENT ENTERED IN "COMMENTS" SECTION

COMMENTS

*A Good flight overall (8) delayed to long to initiate the flare during landing and touch-down was in a slight crab*

*I emphasized the need and importance of X-checking the FMC MAP position against RAW NAV-AID (VOR, RDP ILS) position to insure accurate position, especially in areas of minimum or questionable VOR's and during map up-dating in VOR-DME only*

*[Signature]*  
 SIGNATURE - BOEING FLIGHT INSTRUCTOR

APPLICABLE PROCEDURE 6-2800-114

**THE BOEING COMPANY**  
**RECORD OF CUSTOMER LINE FLYING ASSISTANCE**

PART B

(See Reverse Side of PART A For Instructions)

CUSTOMER CREW MEMBER <i>EL-Habashy, A</i>		AIRLINE NAME <i>Egypt Air (EGP)</i>	
Crew POSITION <input checked="" type="checkbox"/> CAPTAIN <input type="checkbox"/> FIRST OFFICER <input type="checkbox"/> FLIGHT ENGINEER		AIRPLANE MODEL & SERIES 707/720    727    737    747 (Circle One) <i>767-266</i>	
DATE TRIP ORIGINATED <i>Aug 19, 1984</i>	BLOCK TIME <i>2+20</i>	AIRPLANE REGISTRY <i>SU-GAI</i>	FLIGHT NO. OR DESIGNATOR <i>2545</i>
ROUTE: FROM <i>HECA</i> VIA TO <i>OETN</i>		TOTAL LANDINGS THIS TRIP <i>1</i>	
USE ICAO CODE OR AIRPORT NAMES			

NORMAL PROCEDURES - Phase of Flight (ALL MODELS)

FLIGHT PLANNING	1	<input checked="" type="checkbox"/> TAXI-OUT & TAKEOFF	4	<input checked="" type="checkbox"/> DESCENT & APPROACH	7	<input checked="" type="checkbox"/>
PREFLIGHT	2	<input checked="" type="checkbox"/> CLIMB	5	<input checked="" type="checkbox"/> LANDING	8	<input checked="" type="checkbox"/>
ENGINE START	3	<input checked="" type="checkbox"/> CRUISE	6	<input checked="" type="checkbox"/> TAXI-IN AND PARK	9	<input checked="" type="checkbox"/>

IN THE BLOCK ADJACENT TO ITEM NUMBER, ENTER ONE OF FOLLOWING SYMBOLS

PERFORMANCE SATISFACTORY

C NUMBERED COMMENT ENTERED IN "COMMENTS" SECTION

COMMENTS

*4. During takeoff and initial climb Capt Habashy is still trying to program the MCP when manually flying the airplane.*

*8. Did not initiate flare early enough and combined with a reduction of power resulted in a firm landing.*

*All other areas of planning and flight were very good.*

*[Signature]*  
 SIGNATURE - BOEING FLIGHT INSTRUCTOR

APPLICABLE PROCEDURE 6-2600-114

**THE BOEING COMPANY**  
**RECORD OF CUSTOMER LINE FLYING ASSISTANCE**

PART B

(See Reverse Side of PART A For Instructions)

CUSTOMER CREW MEMBER <b>EL-HABASHY, A</b>		AIRLINE NAME <b>EGYPT AIR (EGP)</b>	
CREW POSITION: <input checked="" type="checkbox"/> CAPTAIN <input type="checkbox"/> FIRST OFFICER <input type="checkbox"/> FLIGHT ENGINEER		AIRPLANE MODEL & SERIES 707/720    727    737    747 (Circle One) <b>767 266</b>	
DATE TRIP ORIGINATED <b>AUG 20, 1984</b>	BLOCK TIME <b>9+35</b>	AIRPLANE REGISTRY <b>SU-GAI</b>	FLIGHT NO. OR DESIGNATOR <b>729</b>
ROUTE: FROM <b>ORBS</b> VIA <b>HECA</b> TO <b>HECA</b>		TOTAL LANDINGS THIS TRIP <b>1</b>	
USE ICAO CODE OR AIRPORT NAMES			

NORMAL PROCEDURES - Phase of Flight (ALL MODELS)

FLIGHT PLANNING	1	<input checked="" type="checkbox"/> TAXI-OUT & TAKEOFF	4	<input checked="" type="checkbox"/> DESCENT & APPROACH	7	<input checked="" type="checkbox"/>
PREFLIGHT	2	<input checked="" type="checkbox"/> CLIMB	5	<input checked="" type="checkbox"/> LANDING	8	<input checked="" type="checkbox"/>
ENGINE START	3	<input checked="" type="checkbox"/> CRUISE	6	<input checked="" type="checkbox"/> TAXI-IN AND PARK	9	<input checked="" type="checkbox"/>

IN THE BLOCK ADJACENT TO ITEM NUMBER, ENTER ONE OF FOLLOWING SYMBOLS

PERFORMANCE SATISFACTORY

NUMBERED COMMENT ENTERED IN "COMMENTS" SECTION

COMMENTS

2. Needs to speed up total preflight in preparation for engine start.

3. ILS WAS NOT COMPLETED in the most professional way. Did not go outbound from FIX long enough before starting procedure turn, ended high on profile when the G/S WAS NOT FUNCTIONING.

8. The final profile was high with low power, trying to get down to profile for landing.

Debriefed student in all areas, and particularly the ramifications of item 8.

*Morgan S. [Signature]*  
SIGNATURE - BOEING FLIGHT INSTRUCTOR

APPLICABLE PROCEDURE 6-2600-114

**THE BOEING COMPANY**  
**RECORD OF CUSTOMER LINE FLYING ASSISTANCE**

PART B

(See Reverse Side of PART A For Instructions)

CUSTOMER CREW MEMBER <b>EL-Habashy, A.</b>		AIRLINE NAME <b>Egypt Air (EGP)</b>	
CREW POSITION <input checked="" type="checkbox"/> CAPTAIN <input type="checkbox"/> FIRST OFFICER <input type="checkbox"/> FLIGHT ENGINEER		AIRPLANE 707/720    727    737    747 (Circle One) MODEL & SERIES <b>767-266</b>	
DATE TRIP ORIGINATED <b>AUG 22, 1984</b>	BLOCK TIME <b>2+20</b>	AIRPLANE REGISTRY <b>SU-GAI</b>	FLIGHT NO. OR DESIGNATOR <b>510</b>
ROUTE: FROM <b>QFTN</b>		TO <b>HECA</b>	TOTAL LANDINGS THIS TRIP <b>1</b>
JSE ICAO CODE OR AIRPORT NAMES			

NORMAL PROCEDURES - Phase of Flight (ALL MODELS)

FLIGHT PLANNING	1	<input checked="" type="checkbox"/>	TAXI-OUT & TAKEOFF	4	<input checked="" type="checkbox"/>	DESCENT & APPROACH	7	<input checked="" type="checkbox"/>
PREFLIGHT	2	<input checked="" type="checkbox"/>	CLIMB	5	<input checked="" type="checkbox"/>	LANDING	8	<input checked="" type="checkbox"/>
ENGINE START	3	<input checked="" type="checkbox"/>	CRUISE	6	<input checked="" type="checkbox"/>	TAXI-IN AND PARK	9	<input checked="" type="checkbox"/>

IN THE BLOCK ADJACENT TO ITEM NUMBER, ENTER ONE OF FOLLOWING SYMBOLS

PERFORMANCE SATISFACTORY

NUMBERED COMMENT ENTERED IN "COMMENTS" SECTION

COMMENTS

The flight was generally satisfactory. Landing was very good, with stable profile, airspeed and pitch/power control.

7. Was behind somewhat in planning and programming the CDU for an ILS

*[Signature]*  
 SIGNATURE - BOEING FLIGHT INSTRUCTOR





### FLIGHT TRAINING RECORD SUMMARY

NAME AHMED M. EL-HABASHY CREW POSITION CAPTAIN AIRLINE EGYPTAIR TYPE 767-266

CS 42R

TRAINING	HOURS	DATE	LOCATION	SIGNATURE SIGNIFYING SATISFACTORY COMPLETION	
ACADEMICS (EXAMINATION GRADE - 98)	62	7-13-84	SEATTLE WASH.	<i>[Signature]</i>	
FBS - A	22	7-13-84	SEATTLE WASH.	<i>[Signature]</i>	
FBS - B	6:00	18 July 84	Seattle, WA	<i>[Signature]</i>	
FFS	12:00	26 July 84	Seattle, WA	<i>[Signature]</i>	
AIRPLANE	2:00	6 AUG 84	SEATTLE, WA	<i>[Signature]</i>	
FLIGHT CHECK					
		HOURS	DATE	LOCATION	SIGNATURE SIGNIFYING SATISFACTORY COMPLETION
FFS		2:00	27 JUL 84	Seattle	<i>[Signature]</i>
AIRPLANE		2:10	21 AUG 84	SEATTLE	<i>[Signature]</i>

73 of 176

FBS-B - FFS - AIRPLANE										NO. OF LANDINGS			INSTRUCTOR CHECK AIRMAN		
DATE	DUTY CODE	TYPE EQUIP	TODAY	TOTAL	NIGHT	INST	VIS	PRECISION APPROACHES	NON-PRECISION APPROACHES	TOUCH & GO	DAY			NIGHT	
											FULL STOP	TOUCH & GO		FULL STOP	TOUCH & GO
16 July 84	CTR	FBS-B	2:00	2:00	+	+	+	1	1						CURRY
17 July 84	CTR	FBS-B	2:00	4:00	+	+	+	1	1						CURRY
18 July 84	CTR	FBS-B	2:00	6:00	+	+	+	1	1						CURRY
19 July 84	CTR	FFS	2:00	2:00	+	+	2:00	3	3	1					CURRY
20 July 84	CTR	FFS	2:00	4:00	+	+	2:00	2	1	1	2				CURRY
21 July 84	CTR	FFS	2:00	6:00	+	+	2:00	1	1		3				CURRY
24 July 84	CTR	FFS	2:00	9:00	+	+	2:00	2			4				CURRY
25 July 84	CTR	FFS	2:00	10:00	2:00	+	2:00	2	2			2			CURRY
26 July 84	CTR	FFS	2:00	12:00	+	+	2:00	1	1		2				CURRY
27 Jul 84	CTY	FFS	2:00	14:00	+	+	2:00	1	1		2				DUNHAM
6 AUG 84	CTR	AP	2:00	2:00	+	+	45	2	8	1					GROSVENOR
7 AUG 84	CTY	AP	2:10	4:10	+	+	45	2	6	1					POLLARD
			+	+	+	+	+								

DOCUMENTS USED IN TRAINING: OPERATIONS MANUAL \_\_\_\_\_ ; NORMAL CHECKLIST \_\_\_\_\_ ;  
 NON-NORMAL CHECKLIST \_\_\_\_\_ ; TRAINING MANUAL \_\_\_\_\_

*[Handwritten mark]*

TRAINING RECORD -

NAME MOHAMED M. EL-HARASHY  
AIRLINE EGYPTAIR

CREW POSITION CAPT  
TYPE B-747-266

BRIEFING

TRAINING PLAN  
OPERATING PHILOSOPHY  
\_\_\_\_\_  
\_\_\_\_\_

APPROACH & LANDING

DEMO  
\_\_\_\_\_  
\_\_\_\_\_

PREFLIGHT

DEMO  
\_\_\_\_\_  
\_\_\_\_\_

SUPPLEMENTAL NORMAL PROCEDURES

EICAS  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

ENGINE START

DEMO  
\_\_\_\_\_  
\_\_\_\_\_

NON-NORMAL PROCEDURES

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\_\_\_\_\_  
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TAXI-OUT & TAKEOFF

DEMO  
\_\_\_\_\_  
\_\_\_\_\_

SYSTEMS REVIEW

APU  
EICAS  
ELECTRICAL (NORMAL)  
\_\_\_\_\_  
\_\_\_\_\_

CLIMB AND CRUISE

DEMO  
\_\_\_\_\_  
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REMARKS Identify items that were incomplete or require additional training.

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INSTRUCTOR [Signature] TRAINEE [Signature] DATE 07/13/14

07.01

740/176

FBS A LESSON 2  
TRAINING RECORD -

NAME EL HABASHY CREW POSITION C  
AIRLINE EBP TYPE 767 - 266

BRIEFING  
SCAN FLOW  
NORMAL PROCEDURES  
\_\_\_\_\_  
\_\_\_\_\_

APPROACH & LANDING  
PARKING - (FAMILIARIZATION)  
\_\_\_\_\_  
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PREFLIGHT  
NORMAL (FAMILIARIZATION)  
LIGHTING  
\_\_\_\_\_  
\_\_\_\_\_

SUPPLEMENTAL NORMAL PROCEDURES  
FUEL  
POWER PLANT (STARTING)  
\_\_\_\_\_  
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ENGINE START  
NORMAL (FAMILIARIZATION)  
\_\_\_\_\_  
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NON-NORMAL PROCEDURES  
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TAXI-OUT & TAKEOFF  
\_\_\_\_\_  
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SYSTEMS REVIEW  
CDU FAMILIARIZATION  
FUEL  
POWER PLANT  
HYDRAULICALLY POWERED SYSTEMS  
\_\_\_\_\_  
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CLIMB AND CRUISE  
\_\_\_\_\_  
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REMARKS Identify items that were incomplete or require additional training.  
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INSTRUCTOR [Signature] TRAINEE [Signature] DATE [Date]

15045

TRAINING RECORD -

NAME EL HABASHY  
AIRLINE EGP

CREW POSITION C  
TYPE 767 - 266

BRIEFING

NORMAL PROCEDURES  
AUTO-PILOT  
ADT. AND HSI

APPROACH & LANDING

NORMAL PROCEDURES

PREFLIGHT

NORMAL PROCEDURES

SUPPLEMENTAL NORMAL PROCEDURES  
AUTO PILOT

INERTIAL REFERENCE SYSTEM  
AIR DATA COMPUTER  
AUTO LAND STATUS ANNUNCIATOR

ENGINE START

NORMAL PROCEDURES

NON-NORMAL PROCEDURES

TAXI-OUT & TAKEOFF

SYSTEMS REVIEW

ENVIRONMENTAL - PNEUMATICS & AIR CONDITION  
FMC CDU - FAMILIARIZATION  
AUTO PILOT - INTRODUCTION  
AUTO THROTTLE - INTRODUCTION  
FLIGHT INSTRUMENTS

CLIMB AND CRUISE

REMARKS Identify items that were incomplete or require additional training.

INSTRUCTOR [Signature] TRAINEE [Signature] DATE 9/12/74

TRAINING RECORD -

NAME EL HABASHY CREW POSITION C

AIRLINE EGP TYPE 767 -266

BRIEFING  
FLAP - SPEED SCHEDULE  
BUG SETTING  
\_\_\_\_\_  
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APPROACH & LANDING  
NORMAL PROCEDURES  
\_\_\_\_\_  
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PREFLIGHT  
NORMAL PROCEDURES  
\_\_\_\_\_  
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SUPPLEMENTAL NORMAL PROCEDURES  
ILS TEST  
\_\_\_\_\_  
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ENGINE START  
NORMAL PROCEDURES  
\_\_\_\_\_  
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NON-NORMAL PROCEDURES  
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TAXI-OUT & TAKEOFF  
NORMAL PROCEDURES  
\_\_\_\_\_  
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SYSTEMS REVIEW  
AUTO PILOT - MODES  
\_\_\_\_\_  
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CLIMB AND CRUISE  
NORMAL PROCEDURES  
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REMARKS Identify items that were incomplete or require additional training.

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INSTRUCTOR [Signature] TRAINEE [Signature] DATE 1/20/74

780/176

1604

TRAINING RECORD -

NAME EL HABASHY CREW POSITION C

AIRLINE EGP TYPE 767 - 266

BRIEFING  
FMS NAVIGATION  
AUTO FLIGHT  
FLIGHT INSTRUMENTS  
\_\_\_\_\_  
\_\_\_\_\_

APPROACH & LANDING  
FMC CDU PAGES  
\_\_\_\_\_  
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PREFLIGHT  
NORMAL PROCEDURES  
\_\_\_\_\_  
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SUPPLEMENTAL NORMAL PROCEDURES  
STALL WARNING  
\_\_\_\_\_  
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ENGINE START  
NORMAL PROCEDURES  
\_\_\_\_\_  
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NON-NORMAL PROCEDURES  
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TAXI-OUT & TAKEOFF  
PARTIAL FMS - (NO V NAV)  
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SYSTEMS REVIEW  
FMS LNAV/VNAV INTRODUCTION  
CDU PAGES  
\_\_\_\_\_  
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CLIMB AND CRUISE  
FMC CDU  
\_\_\_\_\_  
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REMARKS Identify items that were incomplete or require additional training.  
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INSTRUCTOR [Signature] TRAINEE [Signature] DATE 7 29

59016

07.01

TRAINING RECORD -

NAME EL HABASHY

CREW POSITION C

AIRLINE EGP

TYPE 767 - 266

BRIEFING

L NAV, V NAV NAVIGATION  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

APPROACH & LANDING

NORMAL PROCEDURES  
\_\_\_\_\_  
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PREFLIGHT

NORMAL PROCEDURES  
\_\_\_\_\_  
\_\_\_\_\_  
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SUPPLEMENTAL NORMAL PROCEDURES

WINDOW/PROBE HEAT TEST  
WING ANTI ICE TEST  
\_\_\_\_\_  
\_\_\_\_\_  
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ENGINE START

MANUAL OVERRIDE START  
\_\_\_\_\_  
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NON-NORMAL PROCEDURES

\_\_\_\_\_  
\_\_\_\_\_  
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TAXI-OUT & TAKEOFF

FULL FMS NAVIGATION  
WING ANTI ICE  
\_\_\_\_\_  
\_\_\_\_\_

SYSTEMS REVIEW

\_\_\_\_\_  
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CLIMB AND CRUISE

CDU PRACTICE  
\_\_\_\_\_  
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REMARKS Identify items that were incomplete or require additional training.

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INSTRUCTOR [Signature] TRAINEE [Signature] DATE [Date]



TRAINING RECORD -

NAME EL HABASHY CREW POSITION C

AIRLINE EGP TYPE 767 - 286

BRIEFING  
FMS NAVIGATION  
CDU NORMAL PROCEDURES

APPROACH & LANDING  
\* NORMAL PROCEDURES

PREFLIGHT  
\*NORMAL PROCEDURES

SUPPLEMENTAL NORMAL PROCEDURES  
FIRE AND O/HEAT TESTS

ENGINE START  
ABORTED START

NON-NORMAL PROCEDURES  
ELECTRICAL SYSTEM  
FUEL

TAXI-OUT & TAKEOFF  
FULL FMS NAVIGATION

SYSTEMS REVIEW

CLIMB AND CRUISE  
CDU PRACTICE

ELECTRICAL (NON NORMAL)

\* PROFICIENCY  
REMARKS Identify items that were incomplete or require additional training.

REMARKS section with multiple blank lines for notes.

INSTRUCTOR [Signature] TRAINEE [Signature] DATE [Date]

NAME FL HABASHY

CREW POSITION C

AIRLINE ESP

TYPE 767 - 266

BRIEFING  
FMS CDU (NO COMPANY ROUTE)  
\_\_\_\_\_  
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\_\_\_\_\_

APPROACH & LANDING  
ALTITUDE RESTRICTION  
\* NORMAL PROCEDURES  
\_\_\_\_\_  
\_\_\_\_\_

PREFLIGHT  
EXTERNAL POWER AND AIR  
\_\_\_\_\_  
\_\_\_\_\_  
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SUPPLEMENTAL NORMAL PROCEDURES  
FUEL  
\_\_\_\_\_  
\_\_\_\_\_  
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ENGINE START  
ABORTED START  
\_\_\_\_\_  
\_\_\_\_\_  
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NON-NORMAL PROCEDURES  
APU  
POWER PLANT  
FMC  
PASSENGER EVACUATION  
\_\_\_\_\_  
\_\_\_\_\_

TAXI-OUT & TAKEOFF  
\* NORMAL PROCEDURES  
\_\_\_\_\_  
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SYSTEMS REVIEW  
POWER PLANT (NON NORMAL)  
\_\_\_\_\_  
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CLIMB AND CRUISE  
CDU PRACTICE  
\* NORMAL PROCEDURES  
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\_\_\_\_\_

\* PROFICIENCY

REMARKS Identify items that were incomplete or require additional training.  
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INSTRUCTOR [Signature] TRAINEE [Signature] DATE 11/11/11

5905

NAME EL HABASHY

CREW POSITION \_\_\_\_\_

AIRLINE EBP

TYPE 767 - 266

BRIEFING  
FMS NORMAL PROCEDURES  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

APPROACH & LANDING  
C SYSTEM INOP LANDING  
ENGINE FIRE AFTER LANDING  
EXTERNAL POWER  
\_\_\_\_\_  
\_\_\_\_\_

PREFLIGHT  
NORMAL PROCEDURES  
\_\_\_\_\_  
\_\_\_\_\_  
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SUPPLEMENTAL NORMAL PROCEDURES  
YAW DAMPER TEST  
LANDING CONFIG TEST  
TAKEOFF CONFIG TEST  
\_\_\_\_\_  
\_\_\_\_\_

ENGINE START  
ABORTED START  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

NON-NORMAL PROCEDURES  
IRS  
HYDRAULIC SYSTEM  
\_\_\_\_\_  
\_\_\_\_\_

TAXI-OUT & TAKEOFF  
WHEEL WELL FIRE  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

SYSTEMS REVIEW  
HYDRAULICALLY POWERED SYSTEMS  
FLIGHT CONTROLS (NON NORMAL)  
\_\_\_\_\_  
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CLIMB AND CRUISE  
HOLDING  
SPEED SCHEDULES  
\_\_\_\_\_  
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REMARKS Identify items that were incomplete or require additional training.  
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INSTRUCTOR [Signature] TRAINEE [Signature] DATE 7/1/01

39024

07.01

TRAINING RECORD -

NAME EL HABASHY CREW POSITION C  
AIRLINE EGP TYPE 767 - 266

BRIEFING  
• FMS NORMAL PROCEDURES  
MISSED APPROACH  
HOLDING

APPROACH & LANDING  
MISSED APPROACH - L NAV  
HOLDING

PREFLIGHT  
NORMAL PROCEDURES

SUPPLEMENTAL NORMAL PROCEDURES  
EQUIPMENT COOLING TEST  
DUCT LEAK TEST

ENGINE START  
STARTER CUTOUT  
ENG ANTI ICE

NON-NORMAL PROCEDURES  
ENVIRONMENTAL CONTROL  
HYDRAULICALLY POWERED SYSTEMS

TAXI-OUT & TAKEOFF  
WING ANTI ICE

SYSTEMS REVIEW  
ENVIRONMENTAL CONTROL  
HYDRAULICALLY POWERED SYSTEMS

CLIMB AND CRUISE  
NORMAL PROCEDURES

\* PROFICIENCY

REMARKS Identify items that were incomplete or require additional training.

*All procedures proficient - Continue to practice  
Study CDU operation & ops manual supplement.*

INSTRUCTOR [Signature] TRAINEE [Signature] DATE 7/12/84

07.01

84-176

CP

TRAINING RECORD -

NAME EL HABASHY CREW POSITION C

AIRLINE EGP TYPE 767 - 266

BRIEFING

FMS NORMAL PROCEDURES

\_\_\_\_\_  
\_\_\_\_\_  
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APPROACH & LANDING

NORMAL PROCEDURES

\_\_\_\_\_  
\_\_\_\_\_  
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PREFLIGHT

NORMAL PROCEDURES

\_\_\_\_\_  
\_\_\_\_\_  
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SUPPLEMENTAL NORMAL PROCEDURES

OXYGEN SYSTEM TEST

GROUND PROX

FMS

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

ENGINE START

ABORTED START

ENG. ANTI ICE

\_\_\_\_\_  
\_\_\_\_\_

NON-NORMAL PROCEDURES

CARGO FIRE

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

TAXI-OUT & TAKEOFF

TEMPORARY ALTITUDE RESTRICTION

\_\_\_\_\_  
\_\_\_\_\_

CLIMB AND CRUISE

CHANGING SCHEDULES

\_\_\_\_\_  
\_\_\_\_\_

REMARKS Identify items that were incomplete or require additional training.

*CDU work proficient!*

INSTRUCTOR [Signature] TRAINEE [Signature] DATE 7/13/84

07.01

TRAINING RECORD FBS B LESSON 1

NAME Habashy, R.M. CREW POSITION Capt.

AIRLINE EGP TYPE 767-266

BRIEFING

Review of Normal Procedures  
USE OF FMS and TMS

PREFLIGHT

Normal Procedures  
Panel Scan Philosophy  
CDU Route Entry - By Legs  
Review Route - HSI Plan Mode

ENGINE START

Normal Procedures

TAXI-OUT & TAKEOFF

Normal Procedures  
TMS-Deerate Selections  
FD to Mode/Rotation Technique  
Noise Profile - Using AFDS/TMS  
Flap Retraction Schedule & Maneuvering

CLIMB AND CRUISE

Normal Procedures  
Area Departure  
Use of L/V NAV  
Linking Route Discontinuity  
CDU - Changing Speed Schedule  
Speed Intervention  
Offset (Parallel) Routing  
Direct to Waypoint  
CDU - Arrival Procedure  
HSI - Route Verification  
Steep Turns  
Approach to Stalls

APPROACH & LANDING

Normal Procedure  
Use of L/V NAV  
Area Arrival  
Compute TOD Point  
Waypoint Altitude Restriction  
CAT III Approach - DH 50'  
CAT II Approach (FD) 100'  
~~ILS Manual~~ - Published Minimums  
VOR AFDS/TMS  
~~NDB Manual~~  
Autoland Status Annunciator  
Missed Approach (Automatic) - L/V Nav  
Missed Approach (Automatic) - AFDS/TMS  
Missed Approach (Manual) - FD  
Missed Approach - Manual  
Holding  
HSI Display - MAP, ILS, VOR Modes  
Flap Extension Schedule & Body Attitudes  
ADI Annunciations  
Raw Data Displays  
Standard Callouts

TAXI-IN & PARK

Normal Procedures

REMARKS Identify items that are incomplete or require additional training.

INSTRUCTOR [Signature] TRAINEE\* [Signature]

DATE 16 July 84

\*Signature indicates that trainee is aware of remarks

Sep 01/82

04.01

TRAINING RECORD FBS B LESSON 2

NAME Habashy, A.M. CREW POSITION Capt  
AIRLINE EGP TYPE 767-266

BRIEFING

Operations in Icing Conditions  
Constraints on Reduced Thrust with  
Adverse Runway Conditions

APPROACH & LANDING

Icing Conditions - Engine & Wing  
NDB AFDS/TMS  
Construct NDB Approach - Using Fix Page  
Autothrottle Disconnect (TMS Faults)  
ILS AFDS/CWS 100'  
Autobrake Fault  
CAT III Approach - Full Stop  
Autopilot Warning (AFDS Fault)  
Crossing Altitude Restriction  
LOC (BC)  
Missed Approach - AFDS/TMS  
Missed Approach (CWS) AFDS  
Holding - CDU Procedure  
HSI Display - Map  
Standard Callouts

PREFLIGHT

Dispatch with One FMC Inop.  
Contingency Routing Procedure  
CDU Fix Page Data  
Manual VOR Freq. & Course Selection  
EFC Control of Symbology

ENGINE START

Review Engine Anti-Ice Procedure

TAXI-OUT & TAKEOFF

Reduced Thrust - Assumed Temp Method  
Waypoint Altitude Restriction  
Noise Abatement - AFDS/TMS  
Area Departure with SID  
Activate Contingency Routing

TAXI-IN & PARK

Icing Conditions

CLIMB AND CRUISE

Heading Select Mode Procedure  
AFDS FLCH Mode Procedure  
AFDS V/S Mode Procedure  
Delete Waypoint Altitude Restriction  
Change Cruise Speed Schedule  
Determining ETA/FUEL Remaining Proc.  
Entries for Cruise/Descent Winds  
Flight Progress Data Check  
Icing Procedures

REMARKS Identify items that are incomplete or require additional training.  
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INSTRUCTOR [Signature] TRAINEE\* [Signature] DATE 17 July 84  
\*Signature indicates that trainee is aware of remarks  
Sep 01/82 04.02

TRAINING RECORD FBS B LESSON 3

NAME Habashy, R.M. CREW POSITION Capt  
 AIRLINE EGP TYPE 767-266

BRIEFING

Window Heat Inoperative  
 Pilot Incapacitation  
 EICAS CRT Message Display Failure  
 Use Full FMS Enroute MWH

PREFLIGHT

Dispatch with an Air Conditioning  
 Pack Inop - Use of MEL  
 Icing Condition Exist

TAXI-OUT & TAKEOFF

TMS Takeoff Procedure  
~~EEC OFF Procedure~~  
 Reduced Thrust - Derate 2

CLIMB AND CRUISE

Normal Procedures  
 Altitude Restriction  
 Top of Climb (T/C) - CDU Procedure  
 Changing Cruise Speed Schedule  
 Determine ETA & Distance from Fix -  
 CDU Procedure  
 Entering Descent Forecast  
 Flight Progress Data Check

APPROACH & LANDING

AFDS/TMS & L/V Nav Modes  
 Area Arrival  
 Holding Entering/Exiting CDU Procedure  
 Holding AFDS/TMS L/V Nav Procedures  
 Icing Conditions  
 VOR - AFDS L/V Nav - Full Stop  
~~VOR - Manual~~  
~~EEC Failure & Thrust Management Proc.~~  
 CAT II Approach (FD) 100' Full Stop  
~~Engine Shutdown - Engine Failure Procedure~~  
~~Engine Inflight Start Procedure~~  
 CAT III Approach - Full Stop  
 Missed Approach - From VOR (Complete)  
 Standard Callouts

TAXI-IN & PARK

Normal After Landing Procedures  
 APU Fire Procedure  
 Passenger Evacuation Procedure

REMARKS Identify items that are incomplete or require additional training.

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INSTRUCTOR [Signature] TRAINEE\* [Signature] DATE 19 July 84

\*Signature indicates that trainee is aware of remarks

Sep 01/82

04.03

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TRAINING RECORD FFS LESSON 1

NAME Habesky CREW POSITION Capt  
AIRLINE EGP TYPE 767-260

BRIEFING

Customer Airplane Differences  
Simulator Fire Protection System  
Simulator Safety Procedures  
Ground Handling Characteristics

PREFLIGHT

Normal Procedures

ENGINE START

Normal Procedure-External Power

TAXI-OUT & TAKEOFF

Normal Procedures  
Taxi & Steering Technique  
Entering Waypoint Altitude Restriction  
Reduced Thrust - Assumed Temperature Method  
Noise Profile - Using AFDS/TMS

CLIMB AND CRUISE

Normal Procedures  
Changing Climb Schedule  
Deleting Waypoint Altitude Restriction  
Time/Distance Crossing Radial  
Flight Characteristics - Low Altitude  
Steep Turns  
Approach to Stalls

APPROACH & LANDING

Normal Procedures  
AFDS/TMS & L/V Nav Mode  
CAT III Approach - Full Stop  
Autobrake Use  
CAT II Approach (FD) 100'  
ILS Manual  
Missed Approach - Manual AFDS/TMS  
Visual Traffic Pattern - VASI  
HSI Display - Map  
Touch/Stop and Go Landing  
Landing - No Aids

TAXI-IN & PARK

Normal Procedures

REMARKS Identify items that are incomplete or require additional training.

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INSTRUCTOR [Signature] TRAINEE [Signature] DATE 19 Sep 1982

\*Signature indicates that trainee is aware of remarks

Sep 01/82

05.01

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TRAINING RECORD FFS LESSON 2

NAME Habashi CREW POSITION Capt  
 AIRLINE EGP TYPE F67-266

BRIEFING

Review Items in Phase of Flight

PREFLIGHT

Normal Procedures  
 Dispatch with Generator Inop  
 Use of MEL  
 CDU Fix Page - Displays Fixes/Radials  
 For Approaches

ENGINE START

Non-Normal Procedures  
 Hot/Hung/Starter Cutout/Starter Valve  
 Procedure

TAXI-OUT & TAKEOFF

Normal Procedures  
 Reduced Thrust - Assummd Temperature  
 FD - With Manual Thrust Control  
 FD - With TMS Control  
 Noise Profile - Using AFDS  
 Non-Normal Procedures  
 Engine Failure After V1  
 (Profile)  
 Wind Shear Technique

CLIMB AND CRUISE

Normal Procdures  
 Non-Normal Procedures

APPROACH & LANDING

Normal Procedures  
 Non-Normal Procedures  
 CAT II (FD) 100' - Full Stop  
 CAT II (FD) One Engine Inoperative  
 Fuel Configuration Message Procedure  
 Missed Approach (FD) - Engine Inoperative  
 CAT II (FD) - Full Stop  
 Construct VOR Approach - Using Fix Page  
 VOR AFDS/TMS  
 Circling Approach - AFDS/TMS  
 Rejected Landing  
 ILS Manual  
 ADI or HSI Fail Message  
~~Use of 3rd Gyro Standby Attitude~~  
 EFI Instrument Source Selector Switch Proc.  
 Visual Patterns  
 Approach to Stall - Ground Contact a Factor  
 Fuel Efficient Profile  
 Crosswind Landing Technique  
 Wind Shear Technique  
 ILS - One Engine Inop Profile  
 Visual Traffic Pattern - One Engine Inop  
 Profile  
 Status Annunciators

TAXI-IN AND LANDING

Normal Procedures  
 Transient Stop Procedures  
 IRS Realignment at Transient Stop

REMARKS Identify items that are incomplete or require additional training.  
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INSTRUCTOR [Signature] TRAINEE\* [Signature] DATE 20 July 84

\*Signature indicates that trainee is aware of remarks

Sep 01/82

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TRAINING RECORD FFS LESSON 3

NAME Habashy

CREW POSITION Capt

AIRLINE EGP

TYPE 767-266

BRIEFING

Review High Altitude Characteristics  
Use of Prolonged Use of Oxygen  
Effect of Cost Index on Performance Data

CLIMB AND CRUISE (Continued)

Flight Characteristics - High Altitude (VMO Maneuvers)  
~~Steep Climb Evaluation~~  
Emergency Descent - Practice Manually  
Rapid Depressurization  
Emergency Descent - Use AFDS

PREFLIGHT

Normal Procedures  
Oxygen Mask - Donning and Communications Procedures

APPROACH & LANDING

Normal Procedures  
Use of AFDS/TMS & L/V Nav  
Change Destination - CDU Procedure  
Holding - AFDS/TMS & L/V Nav  
VOR AFDS/TMS & L/V Nav  
Circling Approach - AFDS/TMS  
CAT II (FD) One Engine Inoperative 100'  
Missed Approach - One Engine Inoperative  
Visual Traffic Patterns  
HSI Display to Maintain Track  
One Engine Inoperative - Full Stop  
Crosswind Landing Technique

ENGINE START

Completed - Instruction Option

TAXI-OUT & TAKEOFF

Normal Procedures  
Reduced Thrust - Assumed Temperature Method  
FD with TMS Control  
Engine Failure After V1 (Engine Fire)  
Crosswind Technique  
Rejected Takeoff Procedure

TAXI-IN AND PARK

Normal Procedures  
One Engine Inoperative Procedure  
Brake Cooling Table

CLIMB AND CRUISE

Normal Procedures  
Area Departure with SID  
Max Rate of Climb  
Temporary Altitude Restriction  
Linking Route Discontinuity  
Severe Turbulent Air Penetration Procedures - AFDS/TMS

REMARKS Identify items that are incomplete or require additional training.

INSTRUCTOR [Signature] TRAINEE\* [Signature] DATE 21 July 82

\*Signature indicates that trainee is aware of remarks

Sep 01/82

05.03

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TRAINING RECORD FFS LESSON 4

NAME Habashy A.M.  
AIRLINE EGP

CREW POSITION Capt  
TYPE 767-266

BRIEFING

Airplane Handling Characteristics  
with Non-Normal Hydraulic and Flight  
Control Configurations  
NAV Position - No IRS DME Update

PREFLIGHT

Normal Procedures  
Contingency Routing - RTE 2  
Entering Waypoints with Lat - Long  
Coordinates - RTE-2

ENGINE START

Completed

TAXI-OUT & TAKEOFF

Normal Procedures  
Handling Characteristics - High/Low  
Thrust to Weight Ratios  
Manual Flight - VFR Traffic Pattern  
TMS with No FD  
Noise Profile - Reduced Thrust

CLIMB AND CRUISE

Normal Procedures  
Area Departure  
Wheel Well Fire Procedure  
Landing Gear - Speed Limitations  
Use AFDS/TMS L/V Nav Modes  
Direct to Waypoint  
Airplane Characteristics - No Elevator  
Feel or Trim  
Ram Air Turbine Unlocked  
AFDS - With Non-Normal Hydraulic

APPROACH & LANDING

Non-Normal Procedures  
Visual Traffic Pattern  
Leading Edge Flap Asymmetry Procedure  
Airspeed Bug & A/P Characteristics  
Full Stop Landing  
Trailing Edge Flap Asymmetry Procedure  
Airspeed Bugs & A/P Characteristics and  
Body Attitudes at Touchdown  
Full Stop Landing  
Stabilizer Trim (Fault) - Manual Trim Use  
Unscheduled Stabilizer Trim Procedure  
Full Stop Landing  
Hydraulic System(s) Pressure  
L and C System  
C SYS Inop Landing Preparation  
Alternate Flap Operation  
Alternate Gear Operation  
Hydraulic Sys Non-Normal Procedures and  
Checklists  
Crosswind Capability  
AFDS/TMS & L/V Nav Modes  
Area Arrival  
Full Stop Landing

TAXI-IN AND PARK

Taxi with Hydraulic System(s) Inoperative  
Normal Procedures

REMARKS Identify items that are incomplete or require additional training.

INSTRUCTOR [Signature] TRAINEE [Signature] DATE 24 Sep 82

\*Signature indicates that trainee is aware of remarks

Sep 01/82

05.04

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TRAINING RECORD FFS LESSON 5

NAME Hobashy A M. CREW POSITION Capt  
 AIRLINE EGP TYPE 767 - 266

BRIEFING

- Difference in IRS Position
- When DME Update Has Occurred
- When DME Update Has Not Occurred
- Route Entry - Over Water/Remote Areas

PREFLIGHT

- Normal Procedures

ENGINE START

- Completed

TAXI-OUT & TAKEOFF

- Normal Procedures
- FD with TMSD Control
- Heading Select
- Rejected Procedure
- Engine Failure After V1-AFDS/TMS
- Contingency Routing
- Wind Shear Technique

CLIMB AND CRUISE

- Normal Procedures
- AFDS/TMS L/V Nav
- Generator Drive Procedure
- APU - Inflight Limitations
- Change Cruise Speed Schedule Long Range Cruise
- Estimated Wind Entries for Cruise
- Waypoints/Entering Descent Forecast
- Determining ETA and Fuel Remaining for Destination
- IRS Fault Procedure
- Linking Route Discontinuity
- Flight Progress Data Check

APPROACH & LANDING

- Normal Procedures
- Use of AFDS/TMS L/V Nav
- Area Arrival - Speed Intervention
- NDB-FD (With Manual Thrust Control)
- HSI Display - Map (Fix Page)
- Circling Approach - Manually
- Circling Approach Profile
- Rejected Landing
- VOR - Manual
- Proceed Direct to Waypoint
- Engine Fire, Severe Damage or Separation
- One Engine Inoperative - Full Stop Landing

CAT III

- One Engine Inoperative DH 100'
- AFDS/TMS Procedures - One Engine Inop
- One Engine Inoperative - Full Stop Landing
- ILS - One Engine Inoperative Profile

R-NAV L/V NAV

- Gear Disagree Message and Procedure
- Missed Approach (Automatic) L/V Nav
- Visual Traffic Pattern
- Full Stop Landing
- Non-Precision Approach - One Engine Inop Profile
- Visual Traffic Pattern - One Engine Inop Profile

TAXI-IN AND PARK

- Normal Procedures
- ILS Realignment at Transient Stop

REMARKS Identify items that are incomplete or require additional training.

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INSTRUCTOR [Signature] TRAINEE\* [Signature] DATE 25 July 84

\*Signature indicates that trainee is aware of remarks

Sep 01/82

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TRAINING RECORD FFS LESSON 6

NAME Habashi CREW POSITION Capt  
 AIRLINE EGP TYPE F67-206

BRIEFING

Review Simulator Flight Check  
 Maneuvers and Procedures

PREFLIGHT

Normal Procedures  
 Dispatch With One Cabin Altitude  
 Controller Inoperative - MEL  
 Procedure

ENGINE START

Normal Procedures

TAXI-OUT & TAKEOFF

Normal Procedures  
 Reduced Thrust - Assumed Temp Method  
 FD with TMS Control L/V Nav  
 Engine Failure After V1-FD & TMS  
 Reduced Thrust - No AFDS/TMS  
 Rejected Takeoff Procedure

CLIMB AND CRUISE

Normal Procedures  
 Linking Route Discontinuity  
 Engine Anti-Ice Procedure  
 Severe Turbulent Air Penetration  
 Procedures  
 Cabin Altitude Controller Fails  
 Cabin Automatic Inop Procedure  
 Cabin Altitude (Rapid  
 Depressurization) Procedure  
 Emergency Descent  
 Steep Turns  
 Approach to Stalls

APPROACH & LANDING

Normal Procedures  
 Direct to Waypoint  
 AFDS/TMS L/V Nav  
 Holding AFDS/TMS L/V Nav  
 Exit Holding Pattern  
 CAT III Approach  
 Autobrake Use on Slick Runway  
 Full Stop Landing  
 CAT II Approach (FD) DH 100'  
 One Engine Inoperative  
 Missed Approach (FD) One Engine Inop  
 Visual Traffic Pattern - One Engine Inop  
 Full Stop Landing  
 NDB - Manual  
 Circling Approach - Manually  
 Wind Shear - Technique  
 Rejected Landing  
 Visual Traffic Pattern  
 Full Stop Landing

TAXI-IN AND PARK

Normal Procedures

REMARKS Identify items that are incomplete or require additional training.

Capt HABASHY  
 TITLE NAME

has demonstrated satisfactory skill in all prescribed training  
 maneuvers and procedures and is recommended for flight check.

INSTRUCTOR'S SIGNATURE

INSTRUCTOR [Signature] TRAINEE\* [Signature] DATE 26 July 84

\*Signature indicates that trainee is aware of remarks

Sep 01/82

05.06

TRAINING RECORD FFS LESSON 7

NAME AAHED M. EL HABASHY CREW POSITION CAPT  
AIRLINE EGP TYPE 767 - 266

BRIEFING

- Requirements for FAA Type Rating Visual Simulator Practical Test Option - Included by Inspector or Check Authority
- X\*PREFLIGHT S
- Normal Procedures
- ENGINE START S
- Normal Procedures
- TAXI-OUT & TAKEOFF
- Normal Procedures - \*Reduced Thrust Instrument
- AFDS/TMS L/V Nav
- Engine Failure After V1 S
- Rejected Takeoff Procedure S
- Crosswind
- CLIMB AND CRUISE
- Normal Procedures
- X\*Area Departure S
- Emergency Descent S
- X\*Steep Turns S
- X\*Approach to Stalls S

APPROACH & LANDING

- Normal Procedures
- ~~ADI or HSI Fail~~
- X\*Area Arrival S
- X\*Holding
- Exit Holding Pattern S
- ~~CAT III Approach~~
- ~~Full Stop Landing~~
- CAT II Approach S
- One Engine Inoperative S
- ~~Full Stop Landing~~ MISSED APP. S
- VOR Manual
- Circling Approach - Manual S
- Rejected Landing S
- Visual Traffic Pattern S
- Full Stop Landing S
- Crosswind

TAXI-IN AND PARK

- Normal Procedures S
- SUPPLEMENTARY NORMAL PROCEDURES
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NON-NORMAL PROCEDURES

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Items that may be waived as indicated  
X\* FAR G1.157(c) & FAR 121.441(d)

REMARKS Identify items that are incomplete or require additional training.

SIMULATOR FLIGHT CHECK SATISFACTORILY COMPLETED.

INSTRUCTOR [Signature] TRAINEE\* [Signature] DATE 27 MAR 82

\*Signature indicates that trainee is aware of remarks

Sep 01/82

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TRAINING RECORD AIRPLANE LESSON 1A/1B

NAME EL-HABASHY, A.M. CREW POSITION CAPT.  
 AIRLINE EGYPT AIR TYPE 767 -

BRIEFING

Dispatching & Flight Planning  
 Navigation & Communications Procedures  
 - Training Area  
 Weight & Balance and Maintenance  
 Procedures - Training Airplane

PREFLIGHT

Emergency Exits and Door Operation  
 Pilot Flying Accomplish Items for His  
 Crew Position  
 Pilot NOT Flying Accomplishes Items  
 for Crew Position Occupied by  
 Instructor  
 IRS Realignment at Transient Stop  
 Contingency Routing - RTE 2

ENGINE START

Normal Procedures

TAXI-OUT & TAKEOFF

Normal Procedures  
 Reduced Thrust  
 Noise Profile -FD/TMS  
 Manual Flight  
 Takeoff Profile

CLIMB AND CRUISE

Normal Procedures  
 Manual Flight  
 AFDS/TMS  
 L/V Nav

APPROACH & LANDING

Normal Procedures  
 Area Arrival  
 AFDS/TMS & L/V Nav Modes  
 CAT III Approach  
 ILS Profile  
 Full Stop Landing  
 Touch/Stop and Go Landing Profile  
 Visual Traffic Patterns  
 Touch/Stop and Go Landing  
 Visual Traffic Pattern Profile  
 CAT II Approach (FD) DH 100'  
 Engine Failure Procedure  
 Missed Approach - One Engine  
 Inoperative (FD)  
 ILS - One Engine Inop Profile  
 HSI Display - Map  
 CAT II Approach (FD) 100'  
 One Engine Inop - Full Stop Landing

TAXI-IN AND PARK

Normal Procedure

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REMARKS Identify items that are incomplete or require additional training.

*First Airplane Training flight OK*

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INSTRUCTOR *[Signature]* TRAINEE\* *[Signature]* DATE Aug 6, 1984

\*Signature indicates that trainee is aware of remarks  
 Sep 01/82 06.01

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TRAINING RECORD AIRPLANE LESSON 2A/2B

NAME EL HABASHY A.M. CREW POSITION CAPT.  
 AIRLINE EGYPT AIR TYPE 767 -

BRIEFING

Requirements for Airplane Practical  
 Test Following Visual Simulator  
 Flight Check

Option - Included by Inspector or  
 Check Authority

PREFLIGHT

Normal Procedures

ENGINE START

Normal Procedures

TAXI-OUT & TAKEOFF

Normal Procedures

CLIMB AND CRUISE

Normal Procedures

APPROACH & LANDING

Normal Procedures

Visual Traffic Pattern  
 Touch & Go Landing

Visual Traffic Pattern  
 One Engine Inoperative - Landing

ILS Approach  
 Autoland Procedure  
 Full Stop Landing  
 HSI Display - Map

TAXI-IN AND PARK

Normal Procedures

SUPPLEMENTARY NORMAL PROCEDURES

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NON-NORMAL PROCEDURES

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REMARKS Identify items that are incomplete or require additional training.

CAPT HABASHY HAS DEMONSTRATED SATISFACTORY  
SKILL IN ALL PRESCRIBED TRAINING MANEUVERS AND  
PROCEDURES AND IS RECOMMENDED FOR FLIGHT CHECK

CAPTAIN EL HABASHY SATISFACTORILY  
COMPLETED 767 FLIGHT CHECK, READY  
FOR LINE TRAINING.

INSTRUCTOR [Signature] TRAINEE\* [Signature] DATE 7 AUG 81

\*Signature indicates that trainee is aware of remarks

Sep 01/82

06.02

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TRAINING RECORD - SUPPLEMENT

NAME \_\_\_\_\_ CREW POSITION \_\_\_\_\_

AIRLINE \_\_\_\_\_ TYPE \_\_\_\_\_

BRIEFING  
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APPROACH & LANDING  
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PREFLIGHT  
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SUPPLEMENTAL NORMAL PROCEDURES  
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ENGINE START  
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NON-NORMAL PROCEDURES  
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TAXI-OUT & TAKEOFF  
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CLIMB AND CRUISE  
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REMARKS Identify items that were incomplete or require additional training.

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INSTRUCTOR \_\_\_\_\_ TRAINEE\* \_\_\_\_\_ DATE \_\_\_\_\_

\*Signature indicates that trainee is aware of remarks

Sep 01/82

07.01

974126

# **EgyptAir Flight Training Records for F/O Gamiel El Batoty**











PILOT'S RECURRENT TRAINING FORM <span style="float: right;">BVTV</span>				
Name	Code No.		<input type="checkbox"/> Capt. <input checked="" type="checkbox"/> F/O <input type="checkbox"/> F/E	
Simulator Owned By	Location		Simulator Level	
Flight Training Time	Time PF	Time PNF	Date	<input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input checked="" type="checkbox"/> D
<b>PART ONE : GROUND TRAINING SEGMENT</b>				
(✓) Indicates that item has been covered.				
<b>a) OPEN BOOK QUIZ (Q&amp;A)**</b>			<b>b) Briefings</b>	
<ul style="list-style-type: none"> <li>• Airplane Systems</li> <li>• Airplane Performance</li> <li>• Normal and Non-normal procedures**</li> <li>• Appropriate Provisions of AFM</li> <li>• Company Flight Operations and Route Manual</li> <li>• EgyptAir Operations Specifications</li> </ul>			<ul style="list-style-type: none"> <li>• Use of Checklists</li> <li>• Review of Simulator training Scenario :                             <ul style="list-style-type: none"> <li>- Normal and Non-normal procedures**</li> <li>- LOFT</li> <li>- Windshear</li> </ul> </li> <li>• CRM</li> </ul>	
<b>PART TWO : FLIGHT TRAINING SEGMENT</b>				
Scenario : <input type="checkbox"/> A <input type="checkbox"/> B <input type="checkbox"/> C <input type="checkbox"/> D				
<b>PRE FLIGHT AND TAXING</b>			<b>LANDINGS</b>	
<ul style="list-style-type: none"> <li>• Pre-flight and cockpit preparation</li> <li>• Engine start</li> <li>• Taxiing</li> </ul>			<ul style="list-style-type: none"> <li>• Normal Landing</li> <li>• From ILS</li> <li>• Cross Wind</li> <li>• Visual approaches</li> </ul>	
<b>TAKE-OFFS</b>			<b>NORMAL AND NON-NORMAL PROCEDURES</b>	
<ul style="list-style-type: none"> <li>• Normal</li> <li>• Instrument (100' ceiling)</li> <li>• Cross Wind</li> <li>• With simulated Engine Failure</li> <li>• Rejected</li> <li>• Windshear during Take-Off</li> </ul>			<ul style="list-style-type: none"> <li>• With 50% power plant failure (2 Engines on one side for 4 Engines airplanes)***</li> <li>• From circling approach</li> <li>• In windshear conditions</li> <li>• Rejected at 50 Ft.</li> </ul>	
<b>INSTRUMENT PROCEDURES</b>			<b>EMERGENCY PROCEDURES</b>	
<ul style="list-style-type: none"> <li>• Area departure</li> <li>• Area arrival and Holding</li> <li>• ILS approach (Coupled)</li> <li>• Second ILS approach (Manual)</li> <li>• Missed approach</li> <li>• Non-precision approach</li> <li>• Second Non-precision approach</li> <li>• Circling approach</li> <li>• Engine failure missed approach</li> </ul>			<ul style="list-style-type: none"> <li>• Anti icing and De-icing</li> <li>• Hydraulics</li> <li>• Electrical</li> <li>• Pneumatic</li> <li>• Gears</li> <li>• Flaps</li> <li>• Flight Controls</li> <li>• Nav/Comm. equipment</li> </ul>	
<b>INFLIGHT MANEUVERS</b>			<b>EMERGENCY PROCEDURES</b>	
<ul style="list-style-type: none"> <li>• Steep Turns (Min. 180° - Max. 360°)</li> <li>• Approach to stalls</li> <li>• Specific flight characteristics</li> </ul>			<ul style="list-style-type: none"> <li>• Inflight Fire and Smoke Control</li> <li>• Decompression</li> <li>• Emergency Descent</li> <li>• Emergency Landing (Partial L/G, No Flaps, etc..)</li> <li>• Emergency Evacuation</li> </ul>	
<b>OTHER EMERGENCY PROCEDURES</b>				

\* Q & A : Questions and Answers  
 \*\* Non-Normal Procedures : Are Abnormal, Additional, Alternate and Emergency Procedures.  
 \*\*\* For Captains Only.





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PILOT'S RECURRENT TRAINING FORM (cont'd)				
RHS TRAINING FOR INSTRUCTORS		RHS TRAINING FOR CAPTAINS		
• Error recovery		• Normal Take Off		
Lateral offsets		• Simulated Engine failure - Take Off		
Vertical offsets		• One Engine Out - Approach and Landing		
• Minimum 3 Touch and Go		• Minimum 3 Touch and Go's		
EVALUATION				
Knowledge	US	S-	S	S+
Flight Operations Manual (FOM) and Relevant ECARs	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
A/C Systems, Limitations and Performance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Normal, Non-Normal Procedures*	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
EgyptAir Operations Specifications	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Flying Skills	US	S-	S	S+
Compliance with SOP (Flight Operations Manual & FCOM)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Attitude flying and correct trim technique	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Use of FMC, PMS, FMGS, etc...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Aeroplane configuration, Altitude & Speed Control	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Flying accuracy & Smoothness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Management	US	S-	S	S+
Compliance with Flight Operations Manual (FOM)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Planning ahead and use of FMC, PMS, FMGS, etc...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Crew coordination and use of available resources	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Adherence to clearances and safe heights	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Situational awareness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Cabin crew safety briefing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Comments :				
<i>smooth control &amp; good handling</i>				
Base Month (Through Last Day of) :		License Valid (Through Last Day of) :		Next Event
Month <i>DEC</i> Year <i>94</i>		Month <i>Jul</i> Year <i>98</i>		<input checked="" type="checkbox"/> Proficiency Check
Date of Last 3 Take-offs & Landings**:		1. <i>1, 12, 94</i> 2. <i>2, 12, 94</i> 3. <i>8, 12, 94</i>		
Name*** <input type="checkbox"/> CP <input type="checkbox"/> IP		Code No.	Check Airman's signature	
<i>Nouar</i>		<i>2959</i>		
Training Result		Trainee's signature		G.M Flight Training
Previous <input type="checkbox"/> US <input type="checkbox"/> S- <input type="checkbox"/> S <input type="checkbox"/> S+				
Current <input type="checkbox"/> US <input type="checkbox"/> S- <input checked="" type="checkbox"/> S <input type="checkbox"/> S+				

\* Non-Normal Procedures : Are Abnormal, Additional, Alternate and Emergency Procedures.  
\*\* Trainee is responsible for the accuracy of this data, and he must sign the form.  
\*\*\* CP: CheckAirman, IP : Instructor Pilot

# EGYPTAIR



B.767-366/20

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPTAIN: <u>GAMIL EL BATOUTY</u>	DAY 1: <u>6 / 12 / 96</u>	TIME: <u>1:30</u>
INSTRUCTOR: <u>HALIM</u>	DAY 2: <u>7 / 12 / 96</u>	TIME: <u>1:30</u>
TOTAL TIME: <u>4:30</u>	DAY 3: <u>8 / 12 / 96</u>	TIME: <u>1:30</u>

SIMULATOR SYLLABUS & REMARKS FOR GRADING		S	SI		U	F
			KN	TO		
1	COCKPIT PREPARATION	✓				
2	ABORTED ENGINE STARTS	✓				
3	ENGINE START & INDICATIONS CHECK	✓				
4	TAXING	✓				
5	REJECTED TAKEOFF	✓				
6	NORMAL TAKEOFF	✓				
7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓				
8	AFDs MCP USE, VNAV-LNAV	✓				
9	WHEEL WELL FIRE (RESTORE)	✓				
10	FL 100 STEEP TURNS	✓				
11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓				
12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓				
13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓				
14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓				
15	HYDRAULIC SYSTEMS FAILURE	✓				
16	ALTERNATE: FLAP OPERATION & GEAR EXTENSION	✓				
17	ILS APPROACH & LANDING	✓				
18	REDUCED THRUST TAKEOFF & CANCELLATION	✓				
19	NOISE ABATEMENT & CANCELLATION	✓				
20	MAXIMUM RATE CLIMB (VNAV)	✓				
21	FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓				
22	FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓				
23	FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓				
24	ILS APPROACH HYDRAULIC GENERATOR (CAPT. ONLY)	✓				
25	TAKEOFF REVERSER UNLOCKED, & RESTORE	✓				
26	FL 350 ENGINE FAILURE SHUTDOWN, (DRIFT DOWN)	✓				
27	ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓				
28	TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓				
29	TAKEOFF ENGINE FIRE	✓				
30	ONE ENGINE INOPERATIVE ILS & LANDING	✓				
31	TAKEOFF ENGINE FAILURE AT V1	✓				
32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓				
33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓				
34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓				
35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓				
36	TAKEOFF ICING CONDITIONS	✓				
37	ILS APPROACH AFDs MCP MALFUNCTIONS	✓				
38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓				
39	ILS-VOR-NDB APPROACH (GPWS) REJECTED LANDING	✓				
40	ENGINE FAILURE ON FINAL APPROACH	✓				
41	TAKEOFF LANDING GEAR MALFUNCTION	✓				
42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓				
43	PASSENGER EVACUATION	✓				
44	CREW COORDINATION	✓				

RESULTANT	SIGNATURES	CONFIRMATION
PASSED <u>SATISFACTORY</u>	INSTRUCTOR <u>A. [Signature]</u>	CONFIRMATION <u>[Signature]</u> C.M.F.C.D.
NOT PASSED	TRAINEE <u>G. El Batouty</u>	

- A) Diversion during ETOPS maintaining altitude is normally due to hydraulic, electrical, instruments, navigations failure or any significant adverse situation effect on safety if flight continued.
- B) Most of the approaches should be carried out at enroute alternate airports, North Atlantic, new destinations & JFK. Whenever they are available and practicable.
- C) Instructor has no right to exceed the simulator syllabus, to be precise with grading for all trainees.
- D) Instructor has the right to go ahead in next day program if trainee had finish today duty syllabus satisfactorily and early.
- E) In case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for a special details, but it should be written here without any gradings.

PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SIM. LOG. PAGE NO :

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

A

**RECOMMENDATIONS & COMMENTS**

.....

.....

.....

**APPEARANCE GRADING**

S

**TRAINEE APPEARANCE DURING ON DUTY TIME:**  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**

# EGYPTAIR



B.767-366/266.

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT./ <del>FO</del> : AHMED ELHABASHI	DAY1: 18/9/95	TIME: 0800
INSTRUCTOR: S. MANSOUR	DAY2: 19/9/95	TIME: 0900
TOTAL TIME: 04.00	DAY3: <del>19/9/95</del>	TIME: <del>0900</del>

SIMULATOR SYLLABUS & REMARKS FOR GRADING		S	SI		U		F
			KN	TQ	S	S	
1	COCKPIT PREPARATION	✓					
2	ABORTED ENGINE STARTS	✓					
3	ENGINE START & INDICATIONS CHECK	✓					
4	TAXING	✓					
5	REJECTED TAKEOFF	✓					
6	NORMAL TAKEOFF	✓					
7	NORMAL CLMB & MAXIMUM ANGLE CLIMB (VNAV)	✓					
8	AFDS MCP USE, VNAV-LNAV	✓					
9	WHEEL WELL FIRE (RESTORE)	✓					
10	FL 100 STEEP TURNS	✓			✓		
11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓					
12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓					
13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓					
14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓					
15	HYDRAULIC SYSTEMS FAILURE	✓					
16	ALTERNATE FLAP OPERATION & GEAR EXTENSION	✓			✓		
17	ILS APPROACH & LANDING	✓					
18	REDUCED THRUST TAKEOFF & CANCELLATION	✓					
19	NOISE ABATEMENT & CANCELATION	✓					
20	MAXIMUM RATE CLIMB (VNAV)	✓					
21	FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓					
22	FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓					
23	FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓					
24	ILS APPROACH HYDRAULIC GENERATOR (CAPT. ONLY)	✓					
25	TAKEOFF REVERSER UNLOCKED, & RESTORE	✓					
26	FL 350 ENGINE FAILURE/SHUTDOWN, (DRIFT DOWN)	✓					
27	ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓					
28	TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓					
29	TAKEOFF ENGINE FIRE	✓					
30	ONE ENGINE INOPERATIVE ILS & LANDING	✓					
31	TAKEOFF ENGINE FAILURE AT VI	✓					
32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓					
33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓					
34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓					
35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓					
36	TAKEOFF ICING CONDITIONS	✓					
37	ILS APPROACH AFDS MCP MALFUNCTIONS	✓					
38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓					
39	ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✓					
40	ENGINE FAILURE ON FINAL APPROACH	✓					
41	TAKEOFF LANDING GEAR MALFUNCTION	✓					
42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓					
43	PASSENGER EVACUATION	✓					
44	CREW COORDINATION	✓					

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RESULTANT	SIGNATURES	CONFIRMATION
PASSED <b>PASSGD</b>	INSTRUCTOR:	GM.F.C.T.D.
NOT PASSED	TRAINEE:	

107 of 176

90/9/95

**NOTE:**

- A) Diversion during ETOPS maintaining altitude is normally due to hydraulic, electrical, instruments, navigations failure or any significant adverse situation effect on safety if flight continued.
- B) Most of the approaches should be carried out at enroute alternate airports, North Atlantic, new destinations & JFK. Whenever they are available and practicable.
- C) Instructor has no right to exceed the simulator syllabus, to be precise with grading for all trainees.
- D) Instructor has the right to go ahead in next day program if trainee had finish today duty syllabus satisfactorily and early.
- E) In case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for a special details, but it should be written here without any gradings.

PLANNED TIME : \_\_\_\_\_

ACTUAL TIME : \_\_\_\_\_

UNUSED TIME (If there is any) : \_\_\_\_\_

SIM. LOG. PAGE NO : \_\_\_\_\_

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMFCTD + 2 FIED INSTRUCTORS

**TRAINEE GRADING**

A

**RECOMMENDATIONS & COMMENTS**

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**



B767

**PILOT'S RECURRENT TRAINING FORM (cont'd)**

RHS TRAINING FOR INSTRUCTORS		RHS TRAINING FOR CAPTAINS	
<input type="checkbox"/> Error recovery		<input type="checkbox"/> Normal Take Off	
Lateral offsets		<input type="checkbox"/> Simulated Engine failure - Take Off	
Vertical offsets		<input type="checkbox"/> One Engine Out - Approach and Landing	
<input type="checkbox"/> Minimum 3 Touch and Go		<input type="checkbox"/> Minimum 3 Touch and Go's	

**EVALUATION**

Knowledge	US	S-	S	S+
Flight Operations Manual (FOM) and Relevant ECARs	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
A/C Systems, Limitations and Performance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Normal, Non-Normal Procedures*	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
EgyptAir Operations Specifications	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Flying Skills	US	S-	S	S+
Compliance with SOP (Flight Operations Manual & FCOM)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Attitude flying and correct trim technique	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Use of FMC, PMS, FMGS, etc...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Aeroplane configuration, Altitude & Speed Control	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Flying accuracy & Smoothness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Management	US	S-	S	S+
Compliance with Flight Operations Manual (FOM)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Planning ahead and use of FMC, PMS, FMGS, etc...	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Crew coordination and use of available resources	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Adherence to clearances and safe heights	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Situational awareness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Cabin crew safety briefing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Comments : *smooth control & good handling*

Base Month (Through Last Day of) : Month <i>DEC</i> Year <i>94</i>	License Valid (Through Last Day of) : Month <i>Jul</i> Year <i>98</i>	Next Event <input checked="" type="checkbox"/> Proficiency Check
Date of Last 3 Take-offs & Landings**:	1. <i>1 11 94</i>	2. <i>2 11 94</i>
Name*** <input type="checkbox"/> CP <input type="checkbox"/> IP <i>NOUR</i>	Code No. <i>2959</i>	Check Airman's signature <i>[Signature]</i>
Training Result Previous <input type="checkbox"/> US <input type="checkbox"/> S- <input type="checkbox"/> S <input type="checkbox"/> S+ Current <input type="checkbox"/> US <input type="checkbox"/> S- <input checked="" type="checkbox"/> S <input type="checkbox"/> S+	Trainee's signature <i>[Signature]</i>	G.M Flight Training <i>[Signature]</i>

\* Non-Normal Procedures : Are Abnormal, Additional, Alternate and Emergency Procedures.  
 \*\* Trainee is responsible for the accuracy of this data, and he must sign the form.  
 \*\*\* CP: CheckAirman, IP : Instructor Pilot



**PILOTS CHECK FORM**

Crew position:  Capt.  F/O  Simulator  A/C

Name: EL-BATOUTY A/C Registration: 707

Code No: \_\_\_\_\_ A/C Type: \_\_\_\_\_

Date: 9.6.97 Location: FRANKFURT

Proficiency check\*  Line check\*\*  Route check  Type rating check\*\*\*  A/C base check

R/W	TG	GA	FS
Time: hrs <u>8</u> min <u>00</u>	Route		Time (PF) <u>4:00</u> Time (PNF) <u>4:00</u>
	Legs: _____	Time: _____	

	U		S		
A) KNOWLEDGE CHECK (Oral Test)	NA	US	S-	S	S+
B) FLYING SKILLS					
1. Pre-flight and cockpit preparation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Engine starting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. Taxiing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4. Take-off: Instrument	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5. Crosswind	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6. With Simulated Engine failure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7. Rejected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9. Area departure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10. Area arrival and holding	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11. ILS approaches (manual and coupled)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
12. Non-precision approaches	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
13. Circling	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
14. Missed approach	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
15. Engine (s) failure missed approach	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
16. Air work (Steep turns - Stall - etc...)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17. Specific flight characteristics	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
18. Landings: Normal and from ILS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
19. From circling approach	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
20. Crosswind	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
21. Abnormal configuration (Approach and Landing)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
22. With engine (s) failure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
23. Rejected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
24. Abnormal and emergency procedures ****	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C) MANAGEMENT					
1. Planning ahead	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Resource management and awareness.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. Adherence to clearance and safe heights	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

\* Training on first day and P.C on second day.  
 \*\* Final or Annual line check.  
 \*\*\* May be substituted for P.C.  
 \*\*\*\* See detailed program for specific type.



**PILOTS CHECK FORM (cont.)**

Crew position:  Capt.  F/O  Simulator  A/C

Name: EL-BATOULTY A/C Registration: B767

Code No.: 611 A/C Type: FRANK FURT

Date: 9.7.97 Location: FRANK FURT

**Character Evaluation**

Attitude :  Indifferent - Makes Excuses  Keen - Willing to Learn

Behaviour :  Careless  Punctual - Disciplined

Conduct And Appearance :  Good  Unsatisfactory

Base Month : Month: JUN Year: 97  
Through Last Day of

Expiration Date : Month: JAN Year: 98  
Through Last Day of

Next Event :  Training  Checking

Last 3 Take-offs & Landings\*: 1. 7.6.97 2. 8.6.97 3. 9.6.97

Check airman name: <u>ALAA SADEK</u>	Result			
	U	S	S	S+
Code No.: <u>8262</u>	US	S-	S	S+
Signature: <u>[Signature]</u>	Previous Result	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Check Result	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

**Overall Performance**

	S-	S	S+
Knowledge:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Flying Skills:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Management Skills:	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Trainee's Signature\*: [Signature] G.M. Flight Training: [Signature]

\* Trainee is responsible for accuracy of this data, and he must sign the form.  
 Note: Further comments, if any, shall be detailed in the confidential report form and sealed to be submitted to G.M.F.T.



# EGYPTAIR



B. 767-366/2

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT./FO: <b>EL BATOUTY</b>		DAY 1: <b>16 15 196</b>	TIME: <b>0400</b>
INSTRUCTOR: <b>SHERIF</b>		DAY 2: <b>17 15 196</b>	TIME: <b>0400</b>
TOTAL TIME: <b>0800</b>		DAY 3: <b>---</b>	TIME: <b>---</b>
SIMULATOR SYLLABUS & REMARKS FOR GRADING			S
			S
			KN
			TQ
			S
			F
FIRST DAY	1	COCKPIT PREPARATION	
	2	ABORTED ENGINE STARTS	CF ENG <input checked="" type="checkbox"/>
	3	ENGINE START & INDICATIONS CHECK	
	4	TAXING	
	5	REJECTED TAKEOFF	
	6	NORMAL TAKEOFF	
	7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	
	8	AFDS MCP USE, VNAV-LNAV	
	9	WHEEL WELL FIRE (RESTORE)	
	10	FL 100 STEEP TURNS	
	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	
	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	
	13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	
	15	HYDRAULIC SYSTEMS FAILURE	
	16	ALTERNATE: FLAP OPERATION & GEAR EXTENSION	
	SECOND DAY	17	ILS APPROACH & LANDING
18		REDUCED THRUST TAKEOFF & CANCELLATION	CF ENG <input checked="" type="checkbox"/>
19		NOISE ABATEMENT & CANCELLATION	<input checked="" type="checkbox"/>
20		MAXIMUM RATE CLIMB (VNAV)	<input checked="" type="checkbox"/>
21		FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	<input checked="" type="checkbox"/>
22		FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	<input checked="" type="checkbox"/>
23		FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	CF ENG <input checked="" type="checkbox"/>
24		ILS APPROACH HYDRAULIC GENERATOR, (CAPT. ONLY)	<input checked="" type="checkbox"/>
25		TAKEOFF REVERSER UNLOCKED, & RESTORE	<input checked="" type="checkbox"/>
26		FL 350 ENGINE FAILURE SHUTDOWN, (DRIFT DOWN)	CF ENG <input checked="" type="checkbox"/>
27		ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	<input checked="" type="checkbox"/>
28		TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	<input checked="" type="checkbox"/>
THIRD DAY		29	TAKEOFF ENGINE FIRE
	30	ONE ENGINE INOPERATIVE ILS & LANDING	<input checked="" type="checkbox"/>
	31	TAKEOFF ENGINE FAILURE AT VI	<input checked="" type="checkbox"/>
	32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	<input checked="" type="checkbox"/>
	33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	<input checked="" type="checkbox"/>
	34	TAKEOFF ENGINE FLAME OUT & RESTORE	<input checked="" type="checkbox"/>
	35	ILS APPROACH RAW DATA & CIRCLING TO LAND	<input checked="" type="checkbox"/>
	36	TAKEOFF ICING CONDITIONS	<input checked="" type="checkbox"/>
	37	ILS APPROACH AFDS MCP MALFUNCTIONS	<input checked="" type="checkbox"/>
	38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	<input checked="" type="checkbox"/>
	39	ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	<input checked="" type="checkbox"/>
	40	ENGINE FAILURE ON FINAL APPROACH	<input checked="" type="checkbox"/>
	41	TAKEOFF LANDING GEAR MALFUNCTION	<input checked="" type="checkbox"/>
	42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	<input checked="" type="checkbox"/>
	43	PASSENGER EVACUATION	<input checked="" type="checkbox"/>
	44	CREW COORDINATION	<input checked="" type="checkbox"/>
RESULTANT		SIGNATURES	CONFIRMATION
PASSED <input checked="" type="checkbox"/>		INSTRUCTOR: <b>[Signature]</b>	CM.F.C.T.D. <b>[Signature]</b>
NOT PASSED		TRAINEE: <b>17-5-96</b>	

112 of 176

**NOTE :**

- A) Diversion during ETOPS maintaining altitude is normally due to hydraulic, electrical instruments, navigations failure or any significant adverse situation effect on safety if flight continued.
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PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SEM. LOG. PAGE NO :

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

C

**RECOMMENDATIONS & COMMENTS**

*SHOULD IMPROVE HIS TECHNIQUES*

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

*Handwritten notes and signatures:*  
 S...  
 SI...  
 US...  
 [Signature]

**TOP CONFIDENTIAL REPORT**

*Handwritten initials:* S.../C

# EGYPTAIR



B.767-366/2

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT./FO: <i>محمد الجمل</i>		DAY1: 8/12/95	TIME: 0200			
INSTRUCTOR: <i>NOUR</i>		DAY2: 9/17/95	TIME: 0200			
TOTAL TIME: 0400		DAY3: 1/1	TIME:			
SIMULATOR SYLLABUS & REMARKS FOR GRADING			S	SI	U	F
			KN	TO	S	
F I R S T D A Y	1	COCKPIT PREPARATION	✓			
	2	ABORTED ENGINE STARTS	✓			
	3	ENGINE START & INDICATIONS CHECK	✓			
	4	TAXING	✓			
	5	REJECTED TAKEOFF	✓			
	6	NORMAL TAKEOFF	✓			
	7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓			
	8	AFDS MCP USE, VNAV-LNAV	✓			
	9	WHEEL WELL FIRE (RESTORE)	✓			
	10	FL 100 STEEP TURNS	✓			
S E C O N D D A Y	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓			
	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓			
	13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓			
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓			
	15	HYDRAULIC SYSTEMS FAILURE	✓			
	16	ALTERNATE: FLAP OPERATION & GEAR EXTENSION	✓			
	17	ILS APPROACH & LANDING	✓			
	18	REDUCED THRUST TAKEOFF & CANCELLATION	✓			
	19	NOISE ABATEMENT & CANCELLATION	✓			
	20	MAXIMUM RATE CLIMB (VNAV)	✓			
T H I R D D A Y	21	FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE				
	22	FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270				
	23	FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION				
	24	ILS APPROACH HYDRAULIC GENERATOR (CAPT. ONLY)				
	25	TAKEOFF REVERSER UNLOCKED, & RESTORE	✓			
	26	FL 350 ENGINE FAILURE SHUTDOWN, (DRIFT DOWN)	✓			
	27	ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓			
	28	TAKEOFF WIND SHEAR & APPROACH WIND SHEAR				
	29	TAKEOFF ENGINE FIRE	✓			
	30	ONE ENGINE INOPERATIVE ILS & LANDING	✓			
31	TAKEOFF ENGINE FAILURE AT V1	✓				
32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓				
33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓				
34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓				
35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓				
36	TAKEOFF ICING CONDITIONS	✓				
37	ILS APPROACH AFDS MCP MALFUNCTIONS	✓				
38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓				
39	ILS-VOR-NDB-APPROACH (CPWS) REJECTED LANDING	✓				
40	ENGINE FAILURE ON FINAL APPROACH	✓				
41	TAKEOFF LANDING GEAR MALFUNCTION	✓				
42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓				
43	PASSENGER EVACUATION	✓				
44	CREW COORDINATION	✓				
RESULTANT		SIGNATURES		CONFIRMATION		
PASSED ✓		INSTRUCTOR <i>NOUR</i>		G.M.F.C.T.D.		
NOT PASSED		TRAINEE				

NOTE :

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PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SIM. LOG. PAGE NO :

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
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- \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

A

**RECOMMENDATIONS & COMMENTS**

good handling

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY :

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**

# EGYPTAIR



B.767-366/266.

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT./FO: ELBATOUTY		DAY1: 4/6/95	TIME: 0300			
INSTRUCTOR: SHERIF		DAY2: 5/6/95	TIME: 0300			
TOTAL TIME: 0900		DAY3: 6/6/95	TIME: 0300			
SIMULATOR SYLLABUS & REMARKS FOR GRADING						
		S	S I	U	F	
			KN	TO		S
FIRST DAY	1	COCKPIT PREPARATION	✓			
	2	ABORTED ENGINE STARTS	✓			
	3	ENGINE START & INDICATIONS CHECK	✓			
	4	TAXING	✓			
	5	REJECTED TAKEOFF	✓			
	6	NORMAL TAKEOFF	✓			
	7	NORMAL CLMB & MAXIMUM ANGLE CLIMB (VNAV)	✓			
	8	AFDS MCP USE, VNAV-LNAV	✓			
	9	WHEEL WELL FIRE (RESTORE)	✓			
	10	FL 100 STEEP TURNS	✓			
	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓			
	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓			
	13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓			
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓			
	15	HYDRAULIC SYSTEMS FAILURE	✓			
	16	ALTERNATE FLAP OPERATION & GEAR EXTENSION	✓			
	SECOND DAY	17	ILS APPROACH & LANDING	✓		
18		REDUCED THRUST TAKEOFF & CANCELLATION	✓			
19		NOISE ABATEMENT & CANCELLATION	✓			
20		MAXIMUM RATE CLIMB (VNAV)	✓			
21		FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓			
22		FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓			
23		FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓			
24		ILS APPROACH HYDRAULIC GENERATOR (CAPT. ONLY)	✓			
25		TAKEOFF REVERSER UNLOCKED, & RESTORE	✓			
26		FL 350 ENGINE FAILURE SHUTDOWN, (DRIFT DOWN)	✓			
27		ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓			
28		TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓			
THIRD DAY	29	TAKEOFF ENGINE FIRE	✓			
	30	ONE ENGINE INOPERATIVE ILS & LANDING	✓			
	31	TAKEOFF ENGINE FAILURE AT V1	✓			
	32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓			
	33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓			
	34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓			
	35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓			
	36	TAKEOFF ICING CONDITIONS	✓			
	37	ILS APPROACH AFDS MCP MALFUNCTIONS	✓			
	38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓			
	39	ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✓			
	40	ENGINE FAILURE ON FINAL APPROACH	✓			
	41	TAKEOFF LANDING GEAR MALFUNCTION	✓			
	42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓			
	43	PASSENGER EVACUATION	✓			
	44	CREW COORDINATION	✓			
RESULTANT		SIGNATURES		CONFIRMATION		
PASSED ✓	INSTRUCTOR	<i>[Signature]</i>		GM.F.C.T.D. <i>[Signature]</i>		
NOT PASSED	TRAINEE					

NOTE :

- A) Diversion during ETOPS maintaining altitude is normally due to hydraulic, electrical, instruments, navigations failure or any significant adverse situation effect on safety if flight continued.
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PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SIM. LOG. PAGE NO :

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

A-

**RECOMMENDATIONS & COMMENTS**

GOOD HANDLING

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY :

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**

**NOTE :**

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PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SIM. LOG. PAGE NO :

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

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**TRAINEE GRADING**

A -

**RECOMMENDATIONS & COMMENTS**

*GOOD HANDLING*

**APPEARANCE GRADING**

S

**TRAINEE APPEARANCE DURING ON DUTY TIME:**  
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**TOP CONFIDENTIAL REPORT**

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# EGYPTAIR



B.767-366/2

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

<del>CAPT./FO:</del> EL-BATOUTI		DAY 1: 9 112194	TIME: 1:30			
INSTRUCTOR: HALIM		DAY 2: 10 112194	TIME: 1:30			
TOTAL TIME: 4:30		DAY 3: 11 112194	TIME: 1:30			
<b>SIMULATOR SYLLABUS &amp; REMARKS FOR GRADING</b>						
		S	SI KN TO			
			U S			
			F			
F I R S T  D A Y	1	COCKPIT PREPARATION	✓			
	2	ABORTED ENGINE STARTS	✓			
	3	ENGINE START & INDICATIONS CHECK	✓			
	4	TAXING	✓			
	5	REJECTED TAKEOFF	✓			
	6	NORMAL TAKEOFF	✓			
	7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓			
	8	AFDS MCP USE, VNAV-LNAV	✓			
	9	WHEEL WELL FIRE (RESTORE)	✓			
	10	FL 100 STEEP TURNS	✓			
	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓			
	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓			
	13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓			
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓			
	15	HYDRAULIC SYSTEMS FAILURE	✓			
	16	ALTERNATE: FLAP OPERATION & GEAR EXTENSION	✓			
	17	ILS APPROACH & LANDING	✓			
S E C O N D  D A Y	18	REDUCED THRUST TAKEOFF & CANCELLATION	✓			
	19	NOISE ABATEMENT & CANCELLATION	✓			
	20	MAXIMUM RATE CLIMB (VNAV)	✓			
	21	FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓			
	22	FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓			
	23	FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓			
	24	ILS APPROACH HYDRAULIC GENERATOR (CAPT. ONLY)	✓			
	25	TAKEOFF REVERSER UNLOCKED, & RESTORE	✓			
	26	FL 350 ENGINE FAILURE SHUTDOWN, (DRIFT DOWN)	✓			
	27	ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓			
	28	TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓			
	29	TAKEOFF ENGINE FIRE	✓			
T H I R D  D A Y	30	ONE ENGINE INOPERATIVE ILS & LANDING	✓			
	31	TAKEOFF ENGINE FAILURE AT VI	✓			
	32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓			
	33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓			
	34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓			
	35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓			
	36	TAKEOFF ICING CONDITIONS	✓			
	37	ILS APPROACH AFDS MCP MALFUNCTIONS	✓			
	38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓			
	39	ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✓			
	40	ENGINE FAILURE ON FINAL APPROACH	✓			
	41	TAKEOFF LANDING GEAR MALFUNCTION	✓			
	42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓			
	43	PASSENGER EVACUATION	✓			
	44	CREW COORDINATION	✓			
RESULTANT		SIGNATURES		CONFIRMATION		
PASSED <u>SATISFACTORY</u>		INSTRUCTOR				
NOT PASSED		TRAINEE				



**NOTE :**

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PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SIM. LOG. PAGE NO :

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	FASSED	B
SI/TC	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

A

**RECOMMENDATIONS & COMMENTS**

.....

.....

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**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY :

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**



B.767-366/266.

DAY1: 11/4/194 TIME: 1:30 INSTRUCTOR: ELNOCUMY DAY2: 11/4/194 TIME: 1:30 DAY3: 11/4/194 TIME: 1:30

TOTAL TIME: 4:30	
DAY1: 11/4/194	TIME: 1:30
DAY2: 11/4/194	TIME: 1:30
DAY3: 11/4/194	TIME: 1:30

SIMULATOR SYLLABUS & REMARKS FOR GRADING

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F I R S T Y A D D E D Y A D D E D Y A D D E D

RESULTANT	SIGNATURES	CONFIRMATION
PASSED	INSTRUCTOR	CMCTD.
TRAINER		

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**NOTE :**

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PLANNED TIME :	4:30
ACTUAL TIME :	4:30
UNUSED TIME (if there is any) :	
SIM. LOG. PAGE NO :	

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

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  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
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  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMCTD + 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

A

**RECOMMENDATIONS & COMMENTS**

*F/O EN BATAUTY SHOWED A VERY GOOD PROGRESS THAN HIS LAST SIM. HE IMPROVED HIS PROCEDURES & SYS. KNOWLEDGE. HE IS FIT TO FLY WITH NO RESTRICTION.*

**APPEARANCE GRADING**

S

**TRAINEE APPEARANCE DURING ON DUTY TIME:**  
 \*\*\* INSTRUCTOR SHOULD USE: S, SI, US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**

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السيد / رئيس قطاع العمليات

٧٤٢  
١٤/٤/٤٤

تحية طيبة وبعد ،

بالاحالة الي امر التدريب رقم ١٩٩٤/٤/٢١ ( تخصصي )

والخاص بعقد فرقة تنشيطية للساده الطيارين علي طراز البوينج ٢٠٠-٢٠٠-٢٦٧ للساده الطيارين

في الفترة من ١٩٩٤/٤/١٦ الي ١٩٩٤/٤/٢٠

فيما يلي بيان بمواظبة الساده / الطيارين

حضر الفرقة بأكملها

“ “ “

“ “ “

غياب يوم ١٩٩٤/٤/١٦

١ - ط مساعد / جميل البطوطي

٢ - “ “ / هادي ربيع

٢ - “ “ / مجدي السنهوري

٤ - “ “ / عمرو فضلي

وتفضلوا بقبول فائق الاحترام ...

التوقيع :

الاسم : مهندس / حسن محمد عبد الله

الوظيفة : مدير ادارة مركز التدريب الفني التخصصي

التوقيع :

الاسم : مهندس / محمد عبد الحميد حمدي

الوظيفة : مدير عام مراكز التدريب

يعتمد ...

تحريرا في ١٩٩٤/٤/٢١



السيد / رئيس قطاع العمليات

٧٤٢  
١٤/٤/٤٤

تحية طيبة وبعد ،

بالاحالة الي امر التدريب رقم ١١٩٤/٤/٢١ ( تخصصي )

والخاص بعتد فرقة تنشيطية للساده الطيارين علي طراز البوينج ٧٦٧-٢٠-٢٠  
للساده الطيارين

في الفترة من ١١٩٤/٤/١٦ الي ١١٩٤/٤/٢٠

فيما يلي بيان بمواظبة الساده / الطيارين

١ - ط مساعد / جميل البطوطي	حضر الفرقة بأكملها
٢ - " " / هادي ربيع	" " "
٢ - " " / مجدي السهوري	" " "
٤ - " " / عمرو فضلي	غياب يوم ١١٩٤/٤/١٦

وتفضلوا بقبول فائق الاحترام ...

التوقيع :  
الاسم : مهندس / حسن محمد عا  
الوظيفة : مدير ادارة مركز التدريب الفني التخصصي

التوقيع :  
الاسم : مهندس / محمد عبد الحميد حمدي  
الوظيفة : مدير عام مراكز التدريب

يعتمد ...

تحريرا في ١١٩٤/٤/٢١

# EGYPTAIR



## ALL TYPES.

FLIGHT OPERATION  
 GENERAL DEPARTMENT  
 FLIGHT CREW TRAINING

✓ ROUTE CHECK  
 SPOT CHECK REPORT  
 ETOPS CHECK REPORT

EAT/FO: EL-BATOUTY				A/C TYPE: B 767				
INSTRUCTOR: HALIM				DATE: 19/6/1994				
INFORMATION	T/O	LAND	T/O	LAND	FLIGHT TIME			
A/P					FROM CAI 6:15			
R/W					TO JFK			
W/V					FROM JFK 5:45			
VIS					TO CAI			
CLOUDS					TOTAL TIME 12:00			
R/W COND								
<b>FLIGHT DETAILS</b>					S	SI KN	U TQ	F S
* FLIGHT PREPARATION								
1	CHECK IN TIME.				✓			
2	WEATHER STUDY.				✓			
3	FLIGHT NOTAMS.				✓			
4	FLIGHT PLANNING.				✓			
5	WEIGHT AND FUEL CALCULATION.				✓			
6	CREW BRIEFING.				✓			
* PRE-FLIGHT								
7	COCKPIT PERPARATION & EXTERIOR INSPECTION.				✓			
8	USE OF (INS/PMS) - (IRS/FMC) - (FMGS)				✓			
9	AIRCRAFT PAPERS, LIBRARY & ROUTE MANUAL.				✓			
10	BEFORE START & AFTER START CHECKLIST.				✓			
* TAXI & TAKE-OFF								
11	TAXI, TAKEOFF BRIEFING & BEFORE TAKE-OFF CHECKLIST.				✓			
12	NOISE ABATEMENT PROCEDURE.				✓			
13	INITIAL CLIMB, DEPARTURE ROUTE & AFTER TAKE-OFF CHECKLIST.				✓			
14	ENROUTE CLIMB.				✓			
15	CRUISE.				✓			
16	SPEED & POWER CONTROL.				✓			
17	NAVIGATION (RADIO AIDS & FMA - FMC - FMGS).				✓			
18	COMMUNICATION (R/T PROCEDURES).				✓			
19	ALERTNESS TO TRAFFIC.				✓			
20	ATTENTION TO PASSENGERS.				✓			
* DESCENT & APPROACH								
21	OBTAINING DESTINATION & ALTERNATE ACTUAL WEATHER.				✓			
22	APPROACH & LANDING BRIEFING.				✓			
23	DESCENT & APPROACH PROFILE & CHECKLIST.				✓			
24	TERMINAL AREA PROCEDURES & HOLDING.				✓			
25	LANDING CHECKLIST.				✓			
26	LANDING.				✓			
* CHECK OF KNOWLEDGE								
27	USE OF ROUTE CHARTS.				✓			
28	USE OF APPROACH CHARTS.				✓			
29	WEATHER MINIMUM.				✓			
30	ENROUTE & DESTINATION ALTERNATE A/P				✓			
* AIRCRAFT FLIGHT MANUALS								
31	AIRCRAFT LIMITATIONS				✓			
32	AIRCRAFT PERFORMANCE				✓			
* GENERAL								
33	APPEARANCE DURING ON DUTY TIME				✓			
RESULTANT		SIGNATURES			CONFIRMATION			
PASSED	SATISFACTORY	INSTRUCTOR	<i>[Signature]</i>		CHIEF PILOT	<i>[Signature]</i>		
		TRAINEE			C.M.F.C.T.D.			

1759/176

## AIRCRAFT SYSTEMS KNOWLEDGE CHECK

TWO QUESTIONS ONLY SHOULD BE ASKED FOR PILOT WHILE HE HAS NO DUTY (PNE), A/P ON, GOOD WEATHER, NO COMMUNICATIONS, OR ON GROUND BEFORE/AFTER FLIGHT, IN NEXT

SYSTEM	S	SI	US
1 ENGINES			
2 APU			
3 FUEL SYSTEM			
4 ELECTRICAL			
5 HYDRAULIC SYSTEM	✓		
6 AIR CONDITION & PRESSURIZATION	✓		
7 ICE & RAIN PROTECTION			
8 FLIGHT CONTROLS			
9 OXYGEN SYSTEM			
10 STALL PROTECTION			
11 WIND SCREEN, SIDE WINDOWS & DOORS			
12 ETOPS NORMAL & CONTINGENCIES			
13 OTHERS			

### REMARKS & GRADINGS

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE
- COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

### TRAINEE GRADING

A

#### RECOMMENDATIONS & COMMENTS

*Knows the ETOPS procedures*

### GENERAL GRADING

PILOT RELATION, ATTITUDE, COORDINATION, CREW COOPERATION & APPEARANCE WHILE HANDLING WITH NEXT STAFF

STAFF	S	SI	US
GROUND EMPLOYEE			
GROUND STAFF			
DISPATCHERS			
STATION'S STAFF			
MAINTENANCE STAFF			
FLIGHT CREW			

GENERAL GRADING

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

TOP CONFIDENTIAL REPORT

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بسم الله الرحمن الرحيم

تقرير الاختبار استنفذته للاختبار / جميل لبطونته

تم عمل اختبار استنفذته للاختبار / جميل لبطونته يوم ١٢/٧/١٩٩٤  
معرفة وكلامه سواء الفقه متفقاً عليه ما كان عليه في الفترة  
الماضية .

الشيخ / محمد بن عبد الله بن محمد

التوقيع

١٢/٧/١٩٩٤

بسم الله الرحمن الرحيم  
محمد بن عبد الله بن محمد  
١٢/٧/١٩٩٤

الاختبار من سادس

الشيخ



# EGYPTAIR



B.767-366/266.

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING

FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

FO: EL BATUTY	DAY1: 25/3/94	TIME: 1:30
INSTRUCTOR: EL NOGUMY	DAY2: 26/3/94	TIME: 1:30
TOTAL TIME: 4:30	DAY3: 27/3/94	TIME: 1:30

**SIMULATOR SYLLABUS & REMARKS FOR GRADING**

	S	SI		U	F
		KN	TO		
1 COCKPIT PREPARATION	✓				
2 ABORTED ENGINE STARTS	✓				
3 ENGINE START & INDICATIONS CHECK	✓				
4 TAXING	✓				
5 REJECTED TAKEOFF			✓		
6 NORMAL TAKEOFF	✓				
7 NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓				
8 AFDS MCP USE, VNAV-LNAV		✓			
9 WHEEL WELL FIRE (RESTORE)		✓			
10 FL 100 STEEP TURNS			✓		
11 APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓				
12 FL 370/390 LOSS OF THRUST ON BOTH ENGINES		✓			
13 RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓				
14 STABILIZE AT FL 100, HOLDING MANUAL & LNAV		✓			
15 HYDRAULIC SYSTEMS FAILURE	✓				
16 ALTERNATE: FLAP OPERATION & GEAR EXTENSION		✓			
17 ILS APPROACH & LANDING	✓				
18 REDUCED THRUST TAKEOFF & CANCELLATION	✓				
19 NOISE ABATEMENT & CANCELLATION	✓				
20 MAXIMUM RATE CLIMB (VNAV)	✓				
21 FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE			✓		
22 FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270			✓		
23 FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION			✓		
24 ILS APPROACH HYDRAULIC GENERATOR, (CAPT. ONLY)	✗				
25 TAKEOFF REVERSER UNLOCKED, & RESTORE			✓		
26 FL 350 ENGINE FAILURE SHUTDOWN, (DRIFT DOWN)	✓				
27 ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✗				
28 TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✗				
29 TAKEOFF ENGINE FIRE	✓		✓		
30 ONE ENGINE INOPERATIVE ILS & LANDING			✓		
31 TAKEOFF ENGINE FAILURE AT VI			✓		
32 ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓				
33 VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓				
34 TAKEOFF ENGINE FLAME OUT & RESTORE	✓				
35 ILS APPROACH RAW DATA & CIRCLING TO LAND	✓				
36 TAKEOFF ICING CONDITIONS	✓				
37 ILS APPROACH AFDS MCP MALFUNCTIONS	✗				
38 TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✗				
39 ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✗				
40 ENGINE FAILURE ON FINAL APPROACH	✗				
41 TAKEOFF LANDING GEAR MALFUNCTION	✗				
42 LANDING GEAR DISAGREE ILS APPROACH & LANDING	✗				
43 PASSENGER EVACUATION	✓				
44 CREW COORDINATION					

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RESULTANT	SIGNATURES	CONFIRMATION
PASSED ✓	INSTRUCTOR 	
<del>NOT PASSED</del>	TRAINEE	



FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING



FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT. FOGMIELELBATOTY		DAY 1: 4 19 193	TIME: 0130		
INSTRUCTOR: NOLLER		DAY 2: 5 19 193	TIME: 0200		
TOTAL TIME: 0430		DAY 3: 1 1	TIME:		
<b>SIMULATOR SYLLABUS &amp; REMARKS FOR GRADING</b>					
		S	S I U F KV TO S		
F I R S T D A Y	1	COCKPIT PREPARATION	✓		
	2	ABORTED ENGINE STARTS	✓		
	3	ENGINE START & INDICATIONS CHECK	✓		
	4	TAXING	✓		
	5	REJECTED TAKEOFF	✓		
	6	NORMAL TAKEOFF	✓		
	7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓		
	8	AFDS MCP USE, VNAV-LNAV	✓		
	9	WHEEL WELL FIRE (RESTORE)	✓		
	10	FL 100 STEEP TURNS	✓		
	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓		
	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓		
	13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓		
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓		
	15	HYDRAULIC SYSTEMS FAILURE	✓		
	16	ALTERNATE FLAP OPERATION & GEAR EXTENSION	✓		
	S E C O N D D A Y	17	ILS APPROACH & LANDING	✓	
18		REDUCED THRUST TAKEOFF & CANCELLATION	✓		
19		NOISE ABATEMENT & CANCELLATION	✓		
20		MAXIMUM RATE CLIMB (VNAV)	✓		
21		FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓		
22		FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓		
23		FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓		
24		ILS APPROACH HYDRAULIC GENERATOR (CAPT. ONLY)	✓		
25		TAKEOFF REVERSER UNLOCKED, & RESTORE	✓		
26		FL 350 ENGINE FAILURE/SHUTDOWN, (DRIFT DOWN)	✓		
27		ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓		
T H I R D D A Y	28	TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓		
	29	TAKEOFF ENGINE FIRE	✓		
	30	ONE ENGINE INOPERATIVE ILS & LANDING	✓		
	31	TAKEOFF ENGINE FAILURE AT V1	✓		
	32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓		
	33	VOR-NDB ONE ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓		
	34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓		
	35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓		
	36	TAKEOFF ICING CONDITIONS	✓		
	37	ILS APPROACH AFDS MCP MALFUNCTIONS	✓		
38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓			
39	ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✓			
40	ENGINE FAILURE ON FINAL APPROACH	✓			
41	TAKEOFF LANDING GEAR MALFUNCTION	✓			
42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓			
43	PASSENGER EVACUATION	✓			
44	CREW COORDINATION	✓			
<b>RESULTANT</b>		<b>SIGNATURES</b>		<b>CONFIRMATION</b>	
PASSED ✓		INSTRUCTOR NOLLER		G.M.F.C.T.D. [Signature]	
NOT PASSED		TRAINEE		[Redacted]	

... normally due to hydraulic, electrical, instruments malfunctions or any significant adverse situation effect on safety of flight.

- B) Most of the approaches should be carried out at enroute alternate airports, North Atlantic, new destinations & JFK. Whenever they are available and practicable.
- C) Instructor has no right to exceed the simulator syllabus, to be precise with grading for all trainees.
- D) Instructor has the right to go ahead in next day program if trainee had finish today duty syllabus satisfactorily and early.
- E) In case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for a special details, but it should be written here without any gradings.

.....

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PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (If there is any) :
SEM. LOG. PAGE NO :

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	F

A  
B  
C  
D  
E

INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.  
 INSTRUCTOR SHOULD WRITE RECOMMENDATION.  
 INSTRUCTOR SHOULD WRITE RECOMMENDATION.  
 TRAINEE SHOULD REPEAT THE CHECK FLIGHT.  
 TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.  
 \* COMMITTEE : GMFCTD - 2 FIXED INSTRUCTORS

**TRAINEE GRADING**

A

**RECOMMENDATIONS & COMMENTS**

**APPEARANCE GRADING**

S

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S, SI, US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**

1310/176

عجل  
الرجوع

FLIGHT OPERATION  
GENERAL DEPARTMENT  
FLIGHT CREW TRAINING



FLIGHT SIMULATOR  
RECURRENT CHECK  
INSTRUMENT RATING

CAPT. NO: <i>GAMIL ELBATOUTY</i>	DAY1: <i>15/4/93</i>	TIME: <i>01:30</i>
INSTRUCTOR: <i>EL MISSIRY</i>	DAY2: <i>16/4/93</i>	TIME: <i>01:30</i>
TOTAL TIME: <i>03:00 HRS</i>	DAY3: <i>- / - / -</i>	TIME: <i>-</i>

	SIMULATOR SYLLABUS & REMARKS FOR GRADING	S	SI		U	F
			KN	TO		
F	1	✓				
R	2	✓	✓			
S	3	✓				
T	4	✓				
	5	✓				
	6	✓				
	7	✓	✓			
	8	✓				
	9	✓				
D	10	✓		✓		
Y	11	✓				
	12	✓				
	13	✓				
	14	✓				
	15	✓	✓			
	16	✓				
	17	✓				
S	18	✓				
E	19	✓				
C	20	✓	✓			
O	21	✓				
N	22	✓	✓			
D	23	✓				
	24	✓				
	25	✓		✓		
	26	✓				
	27	✓				
	28	✓				
T	29	✓				
H	30	✓				
I	31	✓				
R	32	✓				
D	33	✓				
	34	✓				
	35	✓				
	36	✓				
	37	✓				
	38	✓				
	39	✓				
	40	✓				
	41	✓				
	42	✓				
	43	✓				
	44	✓				

RESULTANT	SIGNATURES	CONFIRMATION
PASSED ✓	INSTRUCTOR <i>[Signature]</i> .03	G.M.F.C.T.D. <i>[Signature]</i>
NOT PASSED	TRAINEE <i>[Signature]</i> 16/4	

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- B) Most of the approaches should be carried out at enroute alternate airports, North Atlantic, new destinations & JFK. Whenever they are available and practicable.
- C) Instructor has no right to exceed the simulator syllabus, to be precise with grading for all trainees.
- D) Instructor has the right to go ahead in next day program if trainee had finish today duty syllabus satisfactorily and early.
- E) In case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for special details, but it should be written here without any gradings.

PLANNED TIME: 04:30 HRS
ACTUAL TIME: 03:00 "
UNUSED TIME (If there is any): —
SIM. LOG. PAGE NO: —

**REMARKS & GRADINGS**

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

*[Handwritten Signature]*  
*10/4/94*

**TRAINEE GRADING**

B

**RECOMMENDATIONS & COMMENTS**

CO-PILOT.....G...EL...BAT...COMPLETED...SIM...PROGRAM...IN...3...HRS  
 — His TECH...KNOWLEDGE...IS...NOT...THAT...GOOD...AS...HIS  
 PIC HANDLING.....I...RECOMMEND...REF...COURSE...A...S...A...P...

**APPEARANCE GRADING**

S

*[Handwritten Signature]*  
 10/4/94

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

**TOP CONFIDENTIAL REPORT**

1334176



CAPT/FO	ELBATDY	DAY 1201 41 1992	TIME 04:00
INSTRUCTOR	STEKIF	DAY 222 19 11997	TIME 04:00
TOTAL TIME	10	DAY 323 19 11997	TIME 07:00

FRESH  
 DAY  
 SECOND  
 DAY  
 THIRD  
 DAY

SIMULATOR SYLLABUS & REMARKS FOR GRADING.	S	SI	U	F
1..COCKPIT PREPARATION.	✓			
2..ABORTED ENGINE STARTS.	✓			
3..ENGINE START & INDICATIONS CHECK.	✓			
4..TAXING.	✓			
5..REJECTED TAKEOFF.	✓			
6..NORMAL TAKEOFF.	✓			
7..NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV).	✓			
8..AFDS MCP USE , VNAV-LNAV.	✓			
9..WHEEL WELL FIRE. (RESTORE).	✓			
10.FL 100 STEEP TURNS.	✓			
11.APPROACH TO STALL & RECOVERY (GROUND CONTACT).	✓			
12.FL 370/390 LOSS OF THRUST ON BOTH ENGINES.	✓			
13.RESTORE AT FL 310,RAPID DEPRESSURIZATION.	✓			
14.STABILIZE AT FL 100,HOLDING MANUAL & LNAV.	✓			
15.HYDRAULIC SYSTEMS FAILURE.	✓			
16.ALTERNATE:FLAP OPERATION & GEAR EXTENSION.	✓			
17.ILS APPROACH & LANDING.	✓			
18.REDUCED THRUST TAKEOFF & CANCELATION.	✓			
19.NOISE ABATEMENT & CANCELATION.	✓			
20.MAXIMUM RATE CLIMB (VNAV).	✓			
21.FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE.	✓			
22.FL 390 ETOPS RAPID DEPRESSURIZATION,TO FL 270.	✓			
23.FL 390 ETOPS ENGINE FAILURE/SHUTDOWN,DIVERSION.	✓			
24.ILS APPROACH HYDRAULIC GENERATOR,(CAPT ONLY).	X			
25.TAKEOFF REVERSER UNLOCKED, & RESTORE.	✓			
26.FL 350 ENGINE FAILURE/SHUTDOWN,(DRIFT DOWN).	X			
27.ONE ENGINE ILS APPROACH RAW DATA (CAPT ONLY).	X			
28.TAKEOFF WIND SHEAR & APPROACH WIND SHEAR.	X			
29.TAKEOFF ENGINE FIRE.	✓			
30.ONE ENGINE INOPERATIVE ILS & LANDING.	✓			
31.TAKEOFF ENGINE FAILURE AT V1.	✓			
32.ONE ENGINE INOPERATIVE ILS MISSED APPROACH.	✓			
33.ONE ENGINE VOR-NDB(CAPT) OR RESTORE ENGINE (F/O)	✓			
34.TAKEOFF ENGINE FLAME OUT & RESTORE.	✓			
35.ILS APPROACH RAW DATA & CIRCLING TO LAND.	✓			
36.TAKEOFF ICING CONDITIONS.	✓			
37.ILS APPROACH AFDS CMP MALFUNCTIONS.	✓			
38.TAKEOFF FLAP MALFUNCTION DURING RETRACTION.	X			
39.ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING.	X			
40.ENGINE FAILURE ON FINAL APPROACH.	✓			
41.TAKEOFF LANDING GEAR MALFUNCTION.	✓			
42.LANDING GEAR DISAGREE ILS APPROACH & LANDING.	X			
43.PASSENGER EVACUATION.	✓			
44.CREW COORDINATION.	✓			

RESULTANT ✓	SIGNATURES	CONFIRMATION
PASSED ✓	INSTRUCTOR 23-9-92	G.M.F.C.T.D.
NOT PASSED	TRAINEE	

*[Handwritten signature]*







CAPT./FO: <i>GAMIL ELBATOUTY</i>		DAY1: <i>23/4/92</i>	TIME: <i>02:00 HR</i>				
INSTRUCTOR: <i>EL MISSIRY</i>		DAY2: <i>24/4/92</i>	TIME: <i>02:00 ~</i>				
TOTAL TIME: <i>0600</i>		DAY3: <i>25/4/92</i>	TIME: <i>02:00 ~</i>				
SIMULATOR SYLLABUS & REMARKS FOR GRADING			S	SI	U	F	
			KN	TQ	S		
F I R S T D A Y	1	COCKPIT PREPARATION	✓				
	2	ABORTED ENGINE STARTS	✓				
	3	ENGINE START & INDICATIONS CHECK	✓				
	4	TAXING	✓				
	5	REJECTED TAKEOFF <i>R</i>	✓				
	6	NORMAL TAKEOFF	✓				
	7	NORMAL CLIMB & MAXIMUM ANGLE CLIMB (VNAV)	✓				
	8	AFDS MCP USE, VNAV-LNAV	✓				
	9	WHEEL WELL FIRE (RESTORE)	✓				
	10	FL 100 STEEP TURNS <i>R</i>	✓				
	11	APPROACH TO STALL & RECOVERY (GROUND CONTACT)	✓				
	12	FL 370/390 LOSS OF THRUST ON BOTH ENGINES	✓				
	13	RESTORE AT FL 310, RAPID DEPRESSURIZATION	✓				
	14	STABILIZE AT FL 100, HOLDING MANUAL & LNAV	✓				
	15	HYDRAULIC SYSTEMS FAILURE	✓				
	S E C O N D D A Y	16	ALTERNATE: FLAP OPERATION & GEAR EXTENSION	✓			
		17	ILS APPROACH & LANDING	✓			
18		REDUCED THRUST TAKEOFF & CANCELLATION	✓				
19		NOISE ABATEMENT & CANCELLATION	✓				
20		MAXIMUM RATE CLIMB (VNAV)	✓				
21		FL 390 ETOPS DIVERSION MAINTAINING ALTITUDE	✓				
22		FL 390 ETOPS RAPID DEPRESSURIZATION, TO FL 270	✓				
23		FL 390 ETOPS ENGINE FAILURE/SHUTDOWN, DIVERSION	✓				
24		ILS APPROACH HYDRAULIC GENERATOR, (CAPT. ONLY)	✓				
25		TAKEOFF REVERSER UNLOCKED, & RESTORE	✓				
26		FL 350 ENGINE FAILURE, SHUTDOWN, (DRIFT DOWN)	✓				
27		ONE ENGINE ILS APPROACH RAW DATA (CAPT. ONLY)	✓				
28		TAKEOFF WIND SHEAR & APPROACH WIND SHEAR	✓				
T H I R D D A Y	29	TAKEOFF ENGINE FIRE	✓				
	30	ONE ENGINE INOPERATIVE ILS & LANDING	✓				
	31	TAKEOFF ENGINE FAILURE AT VI	✓				
	32	ONE ENGINE INOPERATIVE ILS MISSED APPROACH	✓				
	33	VOR-NDB ONE-ENGINE (CAPT.) OR RESTORE ENGINE (F/O)	✓				
	34	TAKEOFF ENGINE FLAME OUT & RESTORE	✓				
	35	ILS APPROACH RAW DATA & CIRCLING TO LAND	✓				
	36	TAKEOFF ICING CONDITIONS	✓				
	37	ILS APPROACH AFDS MCP MALFUNCTIONS	✓				
	38	TAKEOFF FLAP MALFUNCTION DURING RETRACTION & RESTORE	✓				
	39	ILS-VOR-NDB-APPROACH (GPWS) REJECTED LANDING	✓				
	40	ENGINE FAILURE ON FINAL APPROACH	✓				
	41	TAKEOFF LANDING GEAR MALFUNCTION	✓				
	42	LANDING GEAR DISAGREE ILS APPROACH & LANDING	✓				
	43	PASSENGER EVACUATION	✓				
	44	CREW COORDINATION	✓				
RESULTANT		SIGNATURES		CONFIRMATION			
PASSED ✓		INSTRUCTOR <i>[Signature]</i> 2		CHIEF PILOT			
NOT PASSED		TRAINEE <i>[Signature]</i>		G.M.F.C.D. <i>[Signature]</i>			

NOTE :

- A) Diversion during ETOPS maintaining altitude is normally due to hydraulic, electrical, instruments, navigations failure or any significant adverse situation effect on safety if flight continued.
- B) Most of the approaches should be carried out at enroute alternate airports, North Atlantic, new destinations & JFK. Whenever they are available and practicable.
- C) Instructor has no right to exceed the simulator syllabus, to be precise with grading for all trainees.
- D) Instructor has the right to go ahead in next day program if trainee had finish today duty syllabus satisfactorily and early.
- E) In case of early and satisfactory for today syllabus the trainee has the right to ask his instructor for a special details, but it should be written here without any gradings.

①. ONE ENG. ILS. RAW. DATA.....  
 ②. X. WIND..... 40 KTS..... T/O..... S. LANDING..... ③..... 2 ENG. OFF. LAND.

PLANNED TIME :	06.00 HRS
ACTUAL TIME :	06.00 "
UNUSED TIME (If there is any) :	NIL
SIM. LOG. PAGE NO :	

REMARKS & GRADINGS

S	SATISFACTORY	PASSED	A
SI/KN	SHOULD IMPROVE HIS KNOWLEDGE	PASSED	B
SI/TO	SHOULD IMPROVE HIS TECHNIQUES	PASSED	C
US	UNSATISFACTORY	NOT PASSED	D
F	UNSUCCESSFUL	NOT PASSED	E

- A INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - C INSTRUCTOR SHOULD WRITE RECOMMENDATION.
  - D TRAINEE SHOULD REPEAT THE CHECK FLIGHT.
  - E TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \* COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS

TRAINEE GRADING

B

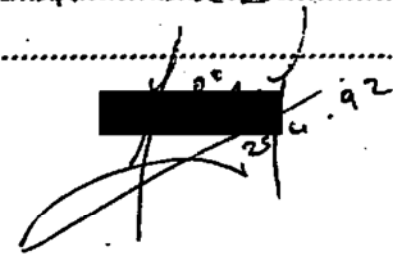
RECOMMENDATIONS & COMMENTS

\* F.I.O..... EL. B.A.T.C.U.I.Y..... PERFORMED ALL ABOVE ITEMS CORRECTLY UP TO THE REQUIRED STANDARD.....  
 \* NEEDS TO STUDY MORE.....

DRILLS 3

APPEARANCE GRADING

S

  
 23/4/92

TRAINEE APPEARANCE DURING ON DUTY TIME:  
 \*\*\* INSTRUCTOR SHOULD USE: S , SI , US ONLY:

\*\*\* TRAINEE SHOULD SIGN IN CASE OF NOT PASSED IN THE FRONT PAGE.

TOP CONFIDENTIAL REPORT

1374176



NOTE :

- A) DIVERSION DURING ETOPS MAINTAINING ALTITUDE IS NORMALLY DUE TO HYDRAULIC, ELECTRICAL, INSTRUMENTS, NAVIGATIONS FAILURE OR ANY SIGNIFICANT ADVERSE SITUATION EFFECTING ON SAFETY IF FLIGHT CONTINUED.
- B) MOST OF THE APPROACHES SHOULD BE CARRIED OUT AT ENROUTE ALTERNATE AIRPORTS, NORTH ATLANTIC, NEW DESTINATIONS & JFK. WHEN EVER THEY ARE AVAILABLE AND PRACTICABLE.
- C) INSTRUCTOR HAS NO RIGHT TO EXCEED THE SIMULATOR SYLLABUS, TO BE PRECISE WITH GRADING FOR ALL TRAINEES.
- D) INSTRUCTOR HAS THE RIGHT TO GO AHEAD IN NEXT DAY PROGRAM IF TRAINEE HAD FINISH TODAY DUTY SYLLABUS SATISFACTORY AND EARLY.
- E) IN CASE OF EARLY AND SATISFACTORY FOR TODAY SYLLABUS THE TRAINEE HAS THE RIGHT TO ASK HIS INSTRUCTOR FOR A SPECIAL DETAILS , BUT IT SHOULD BE WRITTEN HERE WITHOUT ANY GRADINGS.

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PLANNED TIME :
ACTUAL TIME :
UNUSED TIME (IF THERE IS ANY) :
SIM. LOG. PAGE NO:

REMARKS & GRADINGS.

S	SATISFACTORY.	A
SI	SHOULD IMPROVE:	
KN	SHOULD IMPROVE HIS KNOWLEDGE.	B
TO	SHOULD IMPROVE HIS TECHNIQUES.	C
US	UNSATISFACTORY. (NOT PASSED).	D
F	UNSUCCESSFUL. (NOT PASSED).	E

- A...INSTRUCTOR HAS THE RIGHT TO ADD ANY COMMENTS.
  - B...INSTRUCTOR SHOULD WRITE A RECOMMENDATIONS.
  - C...INSTRUCTOR SHOULD WRITE A RECOMMENDATIONS.
  - D...TRAINEE SHOULD REPEAT THE SIMULATOR.
  - E...TRAINEE AND HIS REPORT SHOULD HAVE A COMMITTEE.
- \*COMMITTEE : GMFCTD + 2 FIXED INSTRUCTORS.

TRAINEE GRADING:

RECOMMENDATIONS:

APPEARANCE GRADING:

TRAINEE APPEARANCE DURING ON DUTY TIME:

\*\*\*INSTRUCTOR SHOULD USE : S , SI , US . ONLY.

\*\*\* TRAINEE SHOULD SIGN IN CASE OF (NOT PASSED).

\*\*\* COPY TO CHIEF PILOT OF B-767.

1394176

\*\*\* TOP CONFIDENTIAL REPORT \*\*\*

DT

EGYPT AIR  
FLT TRAINING  
MANAGEMENT

B - 767 FLT SIMULATOR  
RECURRENT & INST RATING CHECK

NAME : <i>Betouti</i>		RANK : <i>F/O</i>	CHK.PILOT : <i>HALIM</i>
DATE : <i>14 / 5 / 91</i> TIME : <i>4:00</i>		DATE : <i>/ /</i>	TIME :
DATE : <i>16 / 5 / 91</i> TIME : <i>4:00</i>		TOTAL TIME : <i>8:00</i>	
1	SAFTY EQUIP & OXG. ✓		PREFLIGHT
2	BEFORE STARTING SCAN ✓		
3	CDU LOADING & CH. LIST ✓		
4	ENG. STANTS & ABNORMALS ✓	+15	
5	TAXI, BEFORE T.O. CHECK LIST ✓		DEPARTURE
6	REJECTED T/O. ✓		
7	NORMAL T/O & NOISE NORMAL ABATEMENT T/O ✓		
8	NORMAL CLIMB- BEST ANGLE (VNAV) ✓		
9	GLARE SHIELD USE. (LNAV- VNAV) ✓	+30	
10	WHEEL WELL FIRE & RESTORE ✓		HIGH ALT DRILLS •
11	FL 100 FT STEEP TURNS. ✓		
12	STALLS (GRD CONTACT , & NO GRD C.) ✓		
13	CLIMB TO F 390- 2ENG FLAME OUT. ✓		
14	SLABILZE AT F 310 , DECOMPRESSION ✓	1+30	
15	HYD MALFUNCTIONS ✓		LOW ALT DRILLS
16	HOLDING (MANUAL & LNAV) ✓		
17	MANUAL EXTENSION OF FLAPS & U/C-ILS ✓	2+00	
18	VOR - ADF APPROACHES ✓	+30	APPROACHES
19	ILS RAW DATA & CIRCLING & LANDING ✓	+45	
20	T/O ENG FLAME OUT ILS LANDING ✓	1+00	
21	T/O ENG FIRE & ILS MISSED APP ✓	1+15	
22	ILS SINGLE ENG RAW DATA (CAPT ONLY) ✓	1+30	
23	PAX EVACUATION ✓	1+45	
24	ELECT FAILURES ✓		OPTION EXERCISE
25	INST. FAILURES ✓		
26	CARG FIRE - SMOKE REMOVAL		
27	ILS APP USING ST. BY HORIZON		
INSTRUCTOR, S REMARKS PASS / <del>FAIL</del> <i>Satisfactory</i>			WIND: CLOUDS: RVR: R/N CONDITION
INSTRUCTOR, S SIGNATURE <i>[Signature]</i>			<i>[Signature]</i> 4/10/19

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PLANE TIME

ACTUAL TIME

AMOUNT OF UNUSED TIME (IF THERE IS ANY)

TCH LOG.PAGE.NO .

NAME : ELBATOUTY		RANK : F10	CHK.PILOT: ASHRAF
DATE : 11 / 11 90		TIME : 2.00	DATE: 12/11/90
DATE : / /		TIME :	TOTAL TIME: 3.30 h
1	SAFETY EQUIP & OXG. ✓		PREFLIGHT
2	BEFORE STARTING SCAN ✓		MET
3	COOLING & CH. LIST ✓		
4	ENG. STARTS & ABNORMALS ✓	+15	
5	TAXI BEFORE T/O CHECK LIST ✓		
6	REJECTED T/O. ✓		DEPARTURE
7	NORMAL T/O & NOISE ABATEMENT T/O ✓		MET
8	NORMAL CLIMB- BEST ANGLE (VNAV) ✓		
9	GLIDE SHIELD USE. (LNAV- VNAV) ✓	+30	
10	WHEEL WELL FIRE & RESTORE ✓		
11	TOO HIGH AT STEEP TURN. ✓		HIGH ALT DRILLS
12	STALL (NO GND CONTACT, NO GND SW) ✓		MET
13	CLIMB TO 10000 - ENG FLAME OUT ✓		
14	STABLE AT 10000, DECOMPRESSION ✓		
15	EMERGENCY DESCENT ✓	1+30	
16	A/C MALFUNCTIONS ✓		LOW ALT DRILLS
17	HOLDING (MANUAL & LNAV) ✓		MET
18	MANUAL EXTENSION OF FLAPS & U/C-ILS ✓	2+00	
19	LANDING ✓		
20	FOR - ADF APPROACHES ✓	+30	APPROACHES
21	ILS RWY DATA & CIRCLING & LANDING ✓	+45	MET
22	T/O ENG FLAME OUT ILS LANDING ✓	1+00	
23	T/O ENG FIRE & ILS MISSED APP ✓	1+15	
24	ILS SINGLE ENG RWY DATA (PART ONLY) ✓	1+20	
25	PAV EVACUATION ✓	1+45	
26			
27	ELECT FAILURES ✓		OPTION EXERCISE
28	INST. FAILURES ✓		MET
29	CARGO FIRE - SMOKE REMOVAL ✓		
30	ILS APP USING ST. BY HORIZON ✓		
INSTRUCTOR'S REMARKS (PASS) / FAIL  SATISFACTORY  INSTRUCTOR'S SIGNATURE: [Signature]			WIND: 240/10 CLOUDS: 8/8 VR: 1200m P/W CONDITION WET/DRY

Cold weather operation reviewed.

21/11/90

PLANE TIME 4,00

ACTUAL TIME 3.30

AMOUNT OF UNUSED TIME (IF THERE IS ANY)

TCH LOG.PAGE.NO . 30 min

x In need of Refreshing course.



EGYPT AIR  
FLT TRAINING  
MANAGEMENT

B - 757 FLT SIMULATOR  
RECCURENT & INST RATING CHECK

NAME : <i>Abdel M. Mohamed</i>		RANK: <i>1st Lt</i>	CHK. PILOT: <i>RB</i>
DATE : 18 / 4 / 90 TIME: 0200		DATE: / /	TIME:
DATE : 18 / 4 / 90 TIME: 0200		TOTAL TIME: 0400	
1	SAFETY EQUIP & OXG.		PREFLIGHT
2	BEFORE STARTING SCAN ✓		
3	CDU LOADING & CH. LIST ✓		
4	ENG. STARTS & ABNORMALS ✓	+15	
5	TAXI, BEFORE T.O. CHECK LIST ✓		DEPARTURE
6	REJECTED T/O.		
7	NORMAL T/O & NOISE ABATEMENT T/O ✓		
8	NORMAL CLIMB- BEST ANGLE (VNAV) ✓		
9	FLAPS SHIELD USE. (LNAV- VNAV) ✓	+30	
10	WHEEL WELL FIRE & RESTORE ✓		HIGH ALT DRILLS
11	FL 100 FT STEEP TURN. ✓		
12	STALL (W/O CONTACT) NO GRD 2.1 ✓		
13	CLIMB TO F 370- REING FLAME OUT. ✓		
14	STABILIZER AT F 310, DECOMPRESSION EMERGENCY DESCENT ✓	1+30	
15	HYD MALFUNCTIONS ✓		LOW ALT DRILLS
16	HOLDING (MANUAL & LNAV) ✓		
17	MANUAL EXTENSION OF FLAPS & U/C-ILS LANDING ✓	2+00	
18	VOR - ADF APPROACHES ✓	+30	APPROACHES
19	ILS RWY DATA & CIRCLING & LANDING ✓	+45	
20	T/O ENG FLAME OUT ILS LANDING ✓	1+00	
21	T/O ENG FIRE & ILS MISSED APP ✓	1+15	
22	ILS SINGLE ENG RWY DATA (CART ONLY) ✓	1+30	
23	PA- EVACUATION	1+45	
24	ELECT FAILURES ✓		OPTION EXERCISE
25	INST. FAILURES		
26	CARGO FIRE - SMOKE REMOVAL		
27	ILS APP USING ST. BY HORIZON		
INSTRUCTOR'S REMARKS PASS / FAIL			WIND: CLOUDS: TWR: P/W CONDITION:
<i>Passed Satisfactory</i>			
INSTRUCTOR, S			

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PLANE TIME

ACTUAL TIME 0400

AMOUNT OF UNUSED TIME (IF THERE IS ANY)

TCH LOG.PAGE.NO .



*[Handwritten signature]*

**FLIGHT CREW TRAINING RECORD**

NAME	GAMIL EL BATOY
AIRLINE/COMPANY	EGYPT AIR
AIRPLANE MODEL AND SERIES	767 - 200 & 300
CREW POSITION	FIRST OFFICER

DATE	DUTY	BLOCK	APPROACH		TOTALS
			ILS	NP	
8/9/85	FOR	2+00	3	1	10
8/10/85	FOR	2+00	4	1	10
8/11/85	FOR	2+00	3	1	10
TOTALS					
6+00 10 2					

DATE	DUTY	BLOCK	TIME	APPROACH		LANDINGS
				DAY	NIGHT	
08/17/85	F/O	4+00	2	2	2	2
08/18/85	F/O	4+00	4	2	1	3
08/19/85	F/O	4+00	3	2	-1	3
08/20/85	F/O	4+00	2	1	1	3
08/22/85	F/O	4+00	2	2	4	4
08/24/85	F/O	4+00	3	1	4	4
08/25/85	F/O	4+00	2	1	4	4
TOTALS						
+ + + + + + +						

DATE	DUTY	BLOCK	TIME	APPROACH		LANDINGS
				DAY	NIGHT	
08/17/85	F/O	4+00	2	2	2	2
08/18/85	F/O	4+00	4	2	1	3
08/19/85	F/O	4+00	3	2	-1	3
08/20/85	F/O	4+00	2	1	1	3
08/22/85	F/O	4+00	2	2	4	4
08/24/85	F/O	4+00	3	1	4	4
08/25/85	F/O	4+00	2	1	4	4
TOTALS						
+ + + + + + +						

DATE	DUTY	BLOCK	TIME	APPROACH		LANDINGS
				DAY	NIGHT	
10/3/89	F/O	∞+55	+	+	6	6
TOTALS						
+ + + + + + +						

1470/196

FLIGHT TRAINING RECORD SUMMARY

NAME MR. DIH HUSSEIN FAJAY CREW POSITION F/O AIRLINE EGYPTAIR TYPE B767  
GAMIL ELBATTOUTY

TRAINING	HOURS	DATE	LOCATION	SIGNATURE SIGNIFYING SATISFACTORY COMPLETION
ACADEMICS (EXAMINATION GRADE - )				
FHS - A				
FHS - B				
FFS	14+14 PNF	17/8/89	TOKYO	
AIRPLANE	00:55	3/10/89	LUXOR	
FLIGHT CHECK	HOURS	DATE	LOCATION	SIGNATURE SIGNIFYING SATISFACTORY COMPLETION
IFS		25/8/89	TOKYO	
AIRPLANE		31/10/89	LUXOR	

FFS - AIRPLANE										NO. OF LANDINGS				INSTRUCTOR CHECK AIRMAN	
DATE	DUTY CODE	TYPE EQUIP	TODAY	TOTAL	NIGHT	INST	VIS	PRECISION APPROACHES	NON-PRECISION APPROACHES	TOUCH & GO	DAY		NIGHT		
											TOLL STOP	TOUCH & GO	TOLL STOP		TOUCH & GO
17/8/89	F/O	B767	4:00	4:00	+	1:30	00:30	2	2	2					N. ELNOGOMY
18/8/89	F/O	B767	4:00	8:00	+	1:30	00:30	4	2	1	3				N. ELNOGOMY
19/8/89	F/O	B767	4:00	12:00	00:30	1:30	+	3	2			1	3		N. ELNOGOMY
22/8/89	F/O	B767	4:00	16:00	00:30	1:30	+	2	1			1	3		N. ELNOGOMY
23/8/89	F/O	B767	4:00	20:00	00:30	1:30	+	2	2				4		N. ELNOGOMY
24/8/89	F/O	B767	4:00	24:00	00:30	1:30	+	3	1				4		N. ELNOGOMY
25/8/89	F/O	B767	4:00	28:00	+	1:30	00:30	2	1		4				SHERIF GALLA
3/10/89	F/O	AIRPLANE	00:55	00:55	+	+	00:15					6			N. ELNOGOMY

DOCUMENTS USED IN TRAINING: OPERATIONS MANUAL D 632 Tool-17HS; NORMAL CHECKLIST 767-266  
 NON-41 CHECKLIST 767-NC; TRAINING MANUAL FCT 767(TM)

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CS 428

TRAINING RECORD FBS B LESSON 1

NAME \_\_\_\_\_ CREW POSITION \_\_\_\_\_

AIRLINE \_\_\_\_\_ TYPE \_\_\_\_\_

**BRIEFING**

Review of Normal Procedures  
USE OF FMS and TMS

**PREFLIGHT**

Normal Procedures  
Panel Scan Philosophy  
CDU Route Entry - By Legs  
Review Route - HSI Plan Mode

**ENGINE START**

Normal Procedures

**TAXI-OUT & TAKEOFF**

Normal Procedures  
TMS-Descent Selections  
FD to Mode/Rotation Technique  
Noise Profile - Using AFDS/TMS  
Flap Retraction Schedule & Maneuvering

**CLIMB AND CRUISE**

Normal Procedures  
Area Departure  
Use of L/V NAV  
Linking Route Discontinuity  
CDU - Changing Speed Schedule  
Speed Intervention  
Offset (Parallel) Routing  
Direct to Waypoint  
CDU - Arrival Procedure  
HSI - Route Verification  
Steep Turns  
Approach to Stalls

**APPROACH & LANDING**

Normal Procedure  
Use of L/V NAV  
Area Arrival  
Compute TOD Point  
Waypoint Altitude Restriction  
CAT III Approach - DH 50'  
CAT II Approach (FD) 100'  
ILS Manual - Published Minimums  
VOR AFDS/TMS  
NDB Manual  
Autoland Status Annunciator  
Missed Approach (Automatic) - L/V Nav  
Missed Approach (Automatic) - AFDS/TMS  
Missed Approach (Manual) - FD  
Missed Approach - Manual  
Holding  
HSI Display - MAP, ILS, VOR Modes.  
Flap Extension Schedule & Body Attitudes  
ADI Annunciations  
Raw Data Displays  
Standard Callouts

**TAXI-IN & PARK**

Normal Procedures

REMARKS Identify items that are incomplete or require additional training.

INSTRUCTOR \_\_\_\_\_ TRAINEE\* \_\_\_\_\_ DATE \_\_\_\_\_

\*Signature indicates that trainee is aware of Perm

Sep 01/82

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04.01

TRAINING RECORD FBS B LESSON 2

NAME \_\_\_\_\_ CREW POSITION \_\_\_\_\_  
 AIRLINE \_\_\_\_\_ TYPE \_\_\_\_\_

**BRIEFING**

Operations in Icing Conditions  
 Constraints on Reduced Thrust with  
 Adverse Runway Conditions

**PREFLIGHT**

Dispatch with One FMC Inop.  
 Contingency Routing Procedure  
 CDU Fix Page Data  
 Manual VOR Freq. & Course Selection  
 EFC Control of Symbology

**ENGINE START**

Review Engine Anti-Ice Procedure

**TAXI-OUT & TAKEOFF**

Reduced Thrust - Assumed Temp Method  
 Waypoint Altitude Restriction  
 Noise Abatement - AFDS/TMS  
 Area Departure with SID  
 Activate Contingency Routing

**CLIMB AND CRUISE**

Heading Select Mode Procedure  
 AFDS FLCH Mode Procedure  
 AFDS V/S Mode Procedure  
 Delete Waypoint Altitude Restriction  
 Change Cruise Speed Schedule  
 Determining ETA/FUEL Remaining Proc.  
 Entries for Cruise/Descent Winds  
 Flight Progress Data Check  
 Icing Procedures

**APPROACH & LANDING**

Icing Conditions - Engine & Wing  
 NDB AFDS/TMS  
 Construct NDB Approach - Using Fix Page  
 Autothrottle Disconnect (TMS Faults)  
 ILS AFDS/CWS 100'  
 Autobrake Fault  
 CAT III Approach - Full Stop  
 Autopilot Warning (AFDS Fault)  
 Crossing Altitude Restriction  
 LOC (BC)  
 Missed Approach - AFDS/TMS  
 Missed Approach (CWS) AFDS  
 Holding - CDU Procedure  
 HSI Display - Map  
 Standard Callouts

**TAXI-IN & PARK**

Icing Conditions

REMARKS Identify items that are incomplete or require additional training.

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

INSTRUCTOR \_\_\_\_\_ TRAINEE\* \_\_\_\_\_ DATE \_\_\_\_\_

\*Signature indicates that trainee is aware of remark

Sep 01/82

04.02

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TRAINING RECORD FFS LESSON 1

NAME GAMIL ELBATTI CREW POSITION F/O  
 AIRLINE EGYPT AIR TYPE B707 - 200

BRIEFING

Customer Airplane Differences  
 Simulator Fire Protection System  
 Simulator Safety Procedures  
 Ground Handling Characteristics

APPROACH & LANDING

Normal Procedures  
 AFDS/TMS & L/V Nav Mode  
 CAT III Approach - Full Stop  
 Autobrake Use  
 CAT II Approach (FD) 100'  
 ILS Manual  
 Missed Approach - Manual AFDS/TMS  
 Visual Traffic Pattern - VASI  
 HSI Display - Map  
 Touch/Stop and Go Landing  
 Landing - No Aids

PREFLIGHT

Normal Procedures

ENGINE START

Normal Procedure-External Power

TAXI-IN & PARK

Normal Procedures

TAXI-OUT & TAKEOFF

Normal Procedures  
 Taxi & Steering Technique  
 Entering Waypoint Altitude Restriction  
 Reduced Thrust - Assumed Temperature  
 Method  
 Noise Profile - Using AFDS/TMS

CLIMB AND CRUISE

Normal Procedures  
 Changing Climb Schedule  
 Deleting Waypoint Altitude Restriction  
 Time/Distance Crossing Radial  
 Flight Characteristics - Low Altitude  
 Steep Turns  
 Approach to Stalls

REMARKS Identify items that are incomplete or require additional training.

*Performed preflight, normal & abnormal engine tests satisfactorily  
 Taxi & take off with above the A/C characteristics on high & low maneuver  
 speeds. Slow in scanning in steep turns also slow in stall recovery  
 and finds some difficulty following the patterns  
 Visual touch & go demonstration  
 Slow & usage as a pilot not flying in performing the CDU  
 work required*

INSTRUCTOR [Signature] TRAINEE [Signature] DATE 17/8/1989

\*Signature indicates that trainee is aware of remarks.

Sep 01/82

1520/176

05.01

TRAINING RECORD FFS LESSON 2

NAME GAMU ELBATTOUTY CREW POSITION F/O  
 AIRLINE EGYPT AIR TYPE B767 - 266

BRIEFING

Review Items in Phase of Flight

PREFLIGHT

Normal Procedures  
 Dispatch with Generator Inop  
 Use of MEL  
 CDU Fix Page - Displays Fixes/Radials  
 For Approaches

ENGINE START

Non-Normal Procedures  
 Hot/Hung/Starter Cutout/Starter Valve  
 Procedure

TAXI-OUT & TAKEOFF

Normal Procedures  
 Reduced Thrust - Assummd Temperature  
 FD - With Manual Thrust Control  
 FD - With TMS Control  
 Noise Profile - Using AFDS  
 Non-Normal Procedures  
 Engine Failure After V1  
 (Profile)  
 Wind Shear Technique

CLIMB AND CRUISE

Normal Procdures  
 Non-Normal Procedures

APPROACH & LANDING

Normal Procedures  
 Non-Normal Procedures  
 CAT II (FD) 100' - Full Stop  
 CAT II (FD) One Engine Inoperative  
 Fuel Configuration Message Procedure  
 Missed Approach (FD) - Engine Inoperative  
 CAT II (FD) - Full Stop

Construct VOR Approach - Using Fix Page  
 VOR AFDS/TMS  
 Circling Approach - AFDS/TMS  
 Rejected Landing

ILS Manual  
 ADI or HSI Fail Message  
 Use of 3rd Gyro - Standby Attitude  
 EFI Instrument Source Selector Switch Proc.  
 Visual Patterns  
 Approach to Stall - Ground Contact a Factor  
 Fuel Efficient Profile  
 Crosswind Landing Technique  
 Wind Shear Technique  
 ILS - One Engine Inop Profile  
 Visual Traffic Pattern - One Engine Inop  
 Profile

Status Annunciators

TAXI-IN AND LANDING

Normal Procedures  
 Transient Stop Procedures  
 IRS Realignment at Transient Stop

REMARKS Identify items that are incomplete or require additional training.

*Preflight, normal starts & abnormal starts, Taxi & T.O. Satisfactory  
 Slow & following F/D commands, still slow in scanning.  
 Engine failures practised for T.O. landings Precision & Nonprecision  
 App's carried out with single eng. & still needs practising  
 still very slow performing C/D procedures. Slight improvement  
 from previous flight*

INSTRUCTOR [Signature] TRAINEE [Signature] DATE 18/8/89

\*Signature indicates that trainee is aware of remark\*

Sep 01/82

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05.02

TRAINING RECORD FFS LESSON 3

NAME CAMU EL-BATTITY CREW POSITION FLD  
 AIRLINE EGYPT AIR TYPE B747 - 216

BRIEFING

Review High Altitude Characteristics  
 Use of Prolonged Use of Oxygen  
 Effect of Cost Index on Performance  
 Data

CLIMB AND CRUISE (Continued)

Flight Characteristics - High Altitude  
 (VMO Maneuvers)  
 Steep Climb Evaluation  
 Emergency Descent - Practice Manually  
 Rapid Depressurization  
 Emergency Descent - Use AFDS

PREFLIGHT

Normal Procedures  
 Oxygen Mask - Donning and Communi-  
 cations Procedures

APPROACH & LANDING

Normal Procedures  
 Use of AFDS/TMS & L/V Nav  
 Change Destination - CDU Procedure  
 Holding - AFDS/TMS & L/V Nav  
 VOR AFDS/TMS & L/V Nav  
 Circling Approach - AFDS/TMS  
 CAT II (FD) One Engine Inoperative 100'  
 Missed Approach - One Engine Inoperative  
 Visual Traffic Patterns  
 HSI Display to Maintain Track  
 One Engine Inoperative - Full Stop  
 Crosswind Landing Technique

ENGINE START

Completed - Instruction Option

TAXI-OUT & TAKEOFF

Normal Procedures  
 Reduced Thrust - Assumed Temperature  
 Method  
 FD with TMS Control  
 Engine Failure After V1 (Engine Fire)  
 Crosswind Technique  
 Rejected Takeoff Procedure

TAXI-IN AND PARK

Normal Procedures  
 One Engine Inoperative Procedure  
 Brake Cooling Table

CLIMB AND CRUISE

Normal Procedures  
 Area Departure with SID  
 Max Rate of Climb  
 Temporary Altitude Restriction  
 Linking Route Discontinuity  
 Severe Turbulent Air Penetration  
 Procedures - AFDS/TMS

REMARKS Identify items that are incomplete or require additional training.

*Improved in performing the procedures compared to previous flights. Rapid decompression & Emergency descent was demonstrated and was performed but needs more practice. Showed audible improvement in PRF duties but still slow.*

INSTRUCTOR [Signature] TRAINEE [Signature] DATE 19/8/1989

\*Signature indicates that trainee is aware of remarks

Sep 01/82

05.03

1540/176

TRAINING RECORD FFS LESSON 4

NAME GAMIL ELBATTIY CREW POSITION FL0  
 AIRLINE EGYPT AIR TYPE B767 - 261

BRIEFING

Airplane Handling Characteristics  
 with Non-Normal Hydraulic and Flight  
 Control Configurations  
 NAV Position - No IRS DME Update

APPROACH & LANDING

Non-Normal Procedures  
 Visual Traffic Pattern  
 Leading Edge Flap Asymmetry Procedure  
 Airspeed Bug & A/P Characteristics  
 Full Stop Landing

PREFLIGHT

Normal Procedures  
 Contingency Routing - RTE 2  
 Entering Waypoints with Lat - Long  
 Coordinates - RTE-2

Trailing Edge Flap Asymmetry Procedure  
 Airspeed Bugs & A/P Characteristics and  
 Body Attitudes at Touchdown  
 Full Stop Landing

ENGINE START

Completed

Stabilizer Trim (Fault) - Manual Trim Use  
 Unscheduled Stabilizer Trim Procedure  
 Full Stop Landing

TAXI-OUT & TAKEOFF

Normal Procedures  
 Handling Characteristics - High/Low  
 Thrust to Weight Ratios  
 Manual Flight - VFR Traffic Pattern  
 TMS with No FD  
 Noise Profile - Reduced Thrust

Hydraulic System(s) Pressure  
 L and C System  
 C SYS Inop Landing Preparation  
 Alternate Flap Operation  
 Alternate Gear Operation  
 Hydraulic Sys Non-Normal Procedures and  
 Checklists  
 Crosswind Capability  
 AFDS/TMS & L/V Nav Modes  
 Area Arrival  
 Full Stop Landing

CLIMB AND CRUISE

Normal Procedures  
 Area Departure  
 Wheel Well Fire Procedure  
 Landing Gear - Speed Limitations  
 Use AFDS/TMS L/V Nav Modes  
 Direct to Waypoint  
 Airplane Characteristics - No Elevator  
 Feel or Trim  
 Ram Air Turbine Unlocked  
 AFDS - With Non-Normal Hydraulic

TAXI-IN AND PARK

Taxi with Hydraulic System(s) Inoperative  
 Normal Procedures

REMARKS Identify items that are incomplete or require additional training.

*Better improvement in A/C handling. Showed a good progress in following Petros procedures. Performed circling app. & Non standard flaps & hydraulic app. procedures.  
 Better studying of EAV Paper, but still slow in performing but showed a good enthusiasm to perform better.*

INSTRUCTOR [Signature] TRAINEE\* [Signature] DATE 22/8/1989

\*Signature indicates that trainee is aware of remarks

Sep 01/82

1554/176

05.04

TRAINING RECORD FFS LESSON 5

NAME GAMIL ELBATTITI CREW POSITION F/O  
 AIRLINE EGYPT AIR TYPE B767-211

BRIEFING

Difference in IRS Position  
 When DME Update Has Occurred  
 When DME Update Has Not Occurred  
 Route Entry - Over Water/Remote Areas

PREFLIGHT

Normal Procedures

ENGINE START

Completed

TAXI-OUT & TAKEOFF

Normal Procedures  
 FD with TMSD Control  
 Heading Select  
 Rejected Procedure  
 Engine Failure After V1-AFDS/TMS  
 Contingency Routing  
 Wind Shear Technique

CLIMB AND CRUISE

Normal Procedures  
 AFDS/TMS L/V Nav  
 Generator Drive Procedure  
 APU - Inflight Limitations  
 Change Cruise Speed Schedule Long  
 Range Cruise  
 Estimated Wind Entries for Cruise  
 Waypoints/Entering Descent Forecast  
 Determining ETA and Fuel Remaining  
 for Destination  
 IRS Fault Procedure  
 Linking Route Discontinuity  
 Flight Progress Data Check

APPROACH & LANDING

Normal Procedures  
 Use of AFDS/TMS L/V Nav  
 Area Arrival - Speed Intervention  
 NDB-FD (With Manual Thrust Control)  
 HSI Display - Map (Fix Page)  
 Circling Approach - Manually  
 Circling Approach Profile  
 Rejected Landing  
 VOR - Manual  
 Proceed Direct to Waypoint  
 Engine Fire, Severe Damage or Separation  
 One Engine Inoperative - Full Stop Landing

CAT III

One Engine Inoperative DH 100'  
 AFDS/TMS Procedures - One Engine Inop  
 One Engine Inoperative - Full Stop Landing  
 ILS - One Engine Inoperative Profile

R-NAV L/V NAV

Gear Disagree Message and Procedure  
 Missed Approach (Automatic) L/V Nav  
 Visual Traffic Pattern  
 Full Stop Landing  
 Non-Precision Approach - One Engine Inop  
 Profile  
 Visual Traffic Pattern - One Engine Inop  
 Profile

TAXI-IN AND PARK

Normal Procedures  
 ILS Realignment at Transient Stop

REMARKS Identify items that are incomplete or require additional training.

*Most of the procedures as a pilot flying was done satisfactorily. But still slow as a C/P/F in performing the CAT III*

INSTRUCTOR

TRAINEE\*

DATE 23/8/1989

\*Signature indicates that trainee is aware of remarks

Sep 01/82

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05.05

TRAINING RECORD FFS LESSON 6

NAME GAMIL EL BATTITY CREW POSITION F/O  
 AIRLINE EGYPT AIR TYPE B767 - 266

BRIEFING

Review Simulator Flight Check  
 Maneuvers and Procedures

PREFLIGHT

Normal Procedures  
 Dispatch With One Cabin Altitude  
 Controller Inoperative - MEL  
 Procedure

ENGINE START

Normal Procedures

TAXI-OUT & TAKEOFF

Normal Procedures  
 Reduced Thrust - Assumed Temp Method  
 FD with TMS Control L/V Nav  
 Engine Failure After V1-FD & TMS  
 Reduced Thrust - No AFDS/TMS  
 Rejected Takeoff Procedure

CLIMB AND CRUISE

Normal Procedures  
 Linking Route Discontinuity  
 Engine Anti-Ice Procedure  
 Severe Turbulent Air Penetration  
 Procedures  
 Cabin Altitude Controller Fails  
 Cabin Automatic Inop Procedure  
 Cabin Altitude (Rapid  
 Depressurization) Procedure  
 Emergency Descent  
 Steep Turns  
 Approach to Stalls

APPROACH & LANDING

Normal Procedures  
 Direct to Waypoint  
 AFDS/TMS L/V Nav  
 Holding AFDS/TMS L/V Nav  
 Exit Holding Pattern  
 CAT III Approach  
 Autobrake Use on Slick Runway  
 Full Stop Landing

CAT II Approach (FD) DH 100'  
 One Engine Inoperative  
 Missed Approach (FD) One Engine Inop  
 Visual Traffic Pattern - One Engine Inop  
 Full Stop Landing  
 NDB - Manual  
 Circling Approach - Manually  
 Wind Shear - Technique  
 Rejected Landing  
 Visual Traffic Pattern  
 Full Stop Landing

TAXI-IN AND PARK

Normal Procedures

REMARKS Identify items that are incomplete or require additional training.

*Performed all phases of flight & all patterns in a satisfactory  
 manner. Will need all the practice on CAT III. & is ready for  
 check ride.*

INSTRUCTOR [Signature] TRAINEE [Signature] DATE 24/8/1989

\*Signature indicates that trainee is aware of remarks

Sep 01/82

05.06

TRAINING RECORD FFS LESSON 7

NAME GAMIL ELBATTITY CREW POSITION F/O  
 AIRLINE EGYPT AIR TYPE B767-266

BRIEFING

Requirements for FAA Type Rating  
 Visual Simulator Practical Test  
 Option - Included by Inspector  
 or Check Authority

X\*PREFLIGHT

Normal Procedures

ENGINE START

Normal Procedures

TAXI-OUT & TAKEOFF

Normal Procedures - \*Reduced Thrust  
 Instrument  
 AFDS/TMS L/V Nav  
 Engine Failure After V1  
 Rejected Takeoff Procedure  
 Crosswind

CLIMB AND CRUISE

Normal Procedures  
 X\*Area Departure  
 Emergency Descent  
 X\*Steep Turns  
 X\*Approach to Stalls

APPROACH & LANDING

Normal Procedures  
 ADI or HSI Fail  
 X\*Area Arrival  
 X\*Holding  
 Exit Holding Pattern

CAT III Approach  
 Full Stop Landing

CAT II Approach  
 One Engine Inoperative  
 Full Stop Landing

VOR Manual  
 Circling Approach - Manual  
 Rejected Landing  
 Visual Traffic Pattern  
 Full Stop Landing  
 Crosswind

TAXI-IN AND PARK

Normal Procedures

SUPPLEMENTARY NORMAL PROCEDURES

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

NON-NORMAL PROCEDURES

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Items that may be waived as indicated

X\* FAR 61.157(c) & FAR 121.441(d)

REMARKS Identify items that are incomplete or require additional training.

~~PERFORMED ALL PHASES OF NORMAL & ABNORMAL PATTERNS  
 SATISFACTORY NEEDS MORE PRACTICE ON C/D DURING  
 KING TRAINING. IS READY FOR FULL FLIGHT TRAINING.~~

INSTRUCTOR [Signature] TRAINEE [Signature] DATE 25/8/1989

\*Signature indicates that trainee is aware of remarks

Sep 01/82

1584/176

05.07

TRAINING RECORD AIRPLANE LESSON 1A/1B

NAME GAIL F. RATON CREW POSITION F/O  
 AIRLINE EGYPT AIR TYPE B767

BRIEFING

Dispatching & Flight Planning  
 Navigation & Communications Procedures  
 - Training Area  
 Weight & Balance and Maintenance  
 Procedures - Training Airplane

PREFLIGHT

Emergency Exits and Door Operation  
 Pilot Flying Accomplish Items for His  
 Crew Position  
 Pilot NOT Flying Accomplishes Items  
 for Crew Position Occupied by  
 Instructor  
 IRS Realignment at Transient Stop  
 Contingency Routing - RTE 2

ENGINE START

Normal Procedures

TAXI-OUT & TAKEOFF

Normal Procedures  
 Reduced Thrust  
 Noise Profile -FD/TMS  
 Manual Flight  
 Takeoff Profile

CLIMB AND CRUISE

Normal Procedures  
 Manual Flight  
 AFDS/TMS  
 L/V Nav

APPROACH & LANDING

Normal Procedures  
 Area Arrival  
 AFDS/TMS & L/V Nav Modes  
 CAT III Approach  
 ILS Profile  
 Full Stop Landing  
 Touch/Stop and Go Landing Profile  
 Visual Traffic Patterns  
 Touch/Stop and Go Landing  
 Visual Traffic Pattern Profile  
 CAT II Approach (FD) DH 100'  
 Engine Failure Procedure  
 Missed Approach - One Engine  
 Inoperative (FD)  
 ILS - One Engine Inop Profile  
 HSI Display - Map  
 CAT II Approach (FD) 100'  
 One Engine Inop - Full Stop Landing

TAXI-IN AND PARK

Normal Procedure

REMARKS Identify items that are incomplete or require additional training.

BASE TRAINING CARRIED OUT SATISFACTORY.  
HE IS READY FOR LINE TRAINING.

INSTRUCTOR [Signature] TRAINEE\* [Signature] DATE 3/10/1989

\*Signature indicates that trainee is aware of remarks

Sep 01/82

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06.01



TRAINING RECORD AIRPLANE LESSON 2A/2B

NAME \_\_\_\_\_ CREW POSITION \_\_\_\_\_

AIRLINE \_\_\_\_\_ TYPE \_\_\_\_\_

BRIEFING

Requirements for Airplane Practical  
Test Following Visual Simulator  
Flight Check

Option - Included by Inspector or  
Check Authority

PREFLIGHT

Normal Procedures

ENGINE START

Normal Procedures

TAXI-OUT & TAKEOFF

Normal Procedures

CLIMB AND CRUISE

Normal Procedures

APPROACH & LANDING

Normal Procedures

Visual Traffic Pattern  
Touch & Go Landing

Visual Traffic Pattern  
One Engine Inoperative - Landing

ILS Approach  
Autoland Procedure  
Full Stop Landing  
HSI Display - Map

TAXI-IN AND PARK

Normal Procedures

SUPPLEMENTARY NORMAL PROCEDURES

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

NON-NORMAL PROCEDURES

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

REMARKS Identify items that are incomplete or require additional training.

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INSTRUCTOR \_\_\_\_\_ TRAINEE\* \_\_\_\_\_ DATE \_\_\_\_\_

\*Signature indicates that trainee is aware of remarks

Sep 01/82

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06.02

**FLIGHT CREW TRAINING RECORD**

NAME GAMIL EL BATOTY		AIRLINE/COMPANY EGYPT AIR	
CREW POSITION FIRST OFFICER	CLASS NO. EGP 767-2 #7	AIRPLANE MODEL AND SERIES 767-200 & 300	

GROUND TRAINING	HOURS	COMPLETION DATE MO/DA/YR	LOCATION	SIGNATURE SIGNIFYING SATISFACTORY COMPLETION
ACADEMICS (EXAM GRADE 97%)	68+00	08/08/89	SEATTLE, WA	<del>Signature</del>
CPT	+			
FMS/AT	+			
FBS	24+00	08/07/89	SEATTLE, WA	<del>Signature</del>
	+			

FLIGHT TRAINING	HOURS	COMPLETION DATE MO/DA/YR	LOCATION	SIGNATURE SIGNIFYING SATISFACTORY COMPLETION
IT (Inst. Trainer)	+			
FBS	6+00	08/11/89	SEATTLE, WA	<del>Signature</del>
FFS	28+00	08/17/89	TOKYO	<del>Signature</del>
AIRPLANE	00+55	10/3/89	LUXOR	<del>Signature</del>
	+			

FLIGHT CHECK	HOURS	COMPLETION DATE MO/DA/YR	LOCATION	SIGNATURE SIGNIFYING SATISFACTORY COMPLETION
FFS	+	08/25/89	TOKYO	<del>Signature</del>
AIRPLANE	+	10/3/89	LUXOR	<del>Signature</del>

DOCUMENTS USED IN TRAINING: OPERATIONS MANUAL D632T001-197MS  
 TRAINING MANUAL FCT 767(TM) NORMAL CHECKLIST 767-266  
 FLIGHT CREW TRAINING MANUAL FCT 767(TM) NON-NORMAL CHECKLIST 767-NC

161a/176

**BOEING 757/767**  
TRAINING MANUAL

TRAINING RECORD FBS A - LESSON 1

NAME GAMIL EL BATOTY CREW POSITION FIRST OFFICER  
AIRLINE EGYPT AIR TYPE 767 - 366

Briefing  
Training Plan  
Operating Philosophy

Approach & Landing  
Demo

Preflight  
Demo

Taxi-in & Park  
Demo

Engine Start  
Demo

Supplemental Normal Procedures  
EICAS

Taxi-out & Takeoff  
Demo

Systems Review  
APU  
EICAS  
Electrical (Normal)  
Lighting

Climb & Cruise  
Demo

REMARKS  
Complete. Very limited understanding of English.  
Other pilot (Ashraf Aly) acting as translator.

INSTRUCTOR [Signature] DATE 7/24/89

# BOEING 757/767

## TRAINING MANUAL

### TRAINING RECORD FBS A - LESSON 2

NAME GAMIL EL BATATY CREW POSITION F/O  
AIRLINE EGP TYPE 767 - 366

#### Briefing

Scan Flow  
Normal Procedures

#### Approach & Landing

#### Taxi-in & Park

Normal Procedures (Familiarization)

#### Preflight

Normal Procedures (Familiarization)

#### Supplemental Normal Procedures

Fuel  
Power Plant (Starting)

#### Engine Start

Normal Procedures (Familiarization)

#### Systems Review

CDU Familiarization  
Fuel  
Power Plant  
Pneumatics  
Air Conditioning

#### Taxi-out & Takeoff

#### Climb & Cruise

#### REMARKS

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INSTRUCTOR <u>R.A. [Signature]</u>	DATE <u>7/25/89</u>
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APR 15/86

09.01.03

**BOEING 757/767**  
TRAINING MANUAL

TRAINING RECORD FBS A - LESSON 3

NAME GAMIL EL BATOTY CREW POSITION F/O  
AIRLINE EGP TYPE 767-366

Briefing  
Normal Procedures  
Autopilot  
ADI and HSI

Approach & Landing

Taxi-in & Park  
Normal Procedures

Preflight  
Normal Procedures

Supplemental Normal Procedures  
Autopilot  
Inertial Reference System  
Air Data Computer  
Autoland Status Annunciator

Engine Start  
Normal Procedures

Taxi-out & Takeoff

Systems Review  
FMC CDU - Familiarization  
Autopilot - Introduction  
Autothrottle - Introduction  
Flight Instruments

Climb & Cruise

REMARKS  
Having great difficulty in memorizing procedures.

INSTRUCTOR [Signature] DATE 7/26/89

**BOEING 767/767**  
TRAINING MANUAL

TRAINING RECORD FBS A - LESSON 4

NAME GAMIL EL BATOY CREW POSITION F/O  
AIRLINE EGP TYPE 767 - 300

Briefing

Flap - Speed Schedule  
Bug Setting  
Navigation Route

Approach & Landing

Normal Procedures

Taxi-in & Park

Normal Procedures

Preflight

Normal Procedures

Supplemental Normal Procedures

Engine Start

Normal Procedures

Systems Review

Autopilot - Modes

Taxi-out & Takeoff

Normal Procedures

Climb & Cruise

Normal Procedures

REMARKS

Unable to perform any procedures (pre-flight, post-flight, CDU/FMC) without help.

INSTRUCTOR ~~RA~~ [Signature] DATE 7/27/89

# BOEING 757/767

## TRAINING MANUAL

### TRAINING RECORD FBS A - LESSON 5

NAME GAMIL EL BATOUTY CREW POSITION F/O  
AIRLINE EGP TYPE 767-366

#### Briefing

FMS Navigation  
Auto Flight  
Flight Instruments

#### Climb & Cruise

Normal Procedures  
CDU Practice

#### Preflight

Normal Procedures

#### Approach & Landing

Normal Procedures

#### Engine Start

Normal Procedures

#### Taxi-in & Park

Normal Procedures

#### Taxi-out & Takeoff

Normal Procedures  
Partial FMS L-NAV Only

#### Systems Review

FMS L-NAV Introduction  
CDU Pages

#### REMARKS

Unable to perform any procedures without help.  
Having great difficulty with English.

INSTRUCTOR

~~R.A. Nicks~~

DATE

7/28/89

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APR 15/86

09.01.09

**BOEING 757/767**  
TRAINING MANUAL

TRAINING RECORD FBS A - LESSON 6

NAME GAMIL EL BATOTY CREW POSITION F/O  
AIRLINE EGP TYPE 767 - 366

Briefing

L-NAV, V-NAV Navigation  
Route Changes  
Use of Anti-Ice

Climb & Cruise

Normal Procedures  
CDU Practice

Preflight

Normal Procedures

Approach & Landing

Normal Procedures

Engine Start

Normal Procedures  
Manual Override Start

Taxi-in & Park

Normal Procedures

Supplemental Normal Procedures

Taxi-out & Takeoff

Normal Procedures  
Full FMS Navigation  
Wing Anti-Ice

REMARKS

Unable to perform any procedures without help.  
Slight improvement in pre-flight and post-flight  
procedures.

INSTRUCTOR ~~R.A. Smith~~ DATE 7/31/89



# BOEING 757/767

## TRAINING MANUAL

### TRAINING RECORD FBS A - LESSON 7

NAME GAMIL EL BATOTY CREW POSITION F/O  
AIRLINE EGP TYPE 767 - 366

#### Briefing

FMS Navigation  
CDU Normal Procedures

#### Approach & Landing

Normal Procedures

#### Preflight

Normal Procedures

#### Taxi-in & Park

Normal Procedures

#### Engine Start

Normal Procedures  
Aborted Start

#### Supplemental Normal Procedures

#### Non-Normal Procedures

Electrical System

#### Taxi-out & Takeoff

Normal Procedures  
Full FMS Navigation

#### Systems Review

Electrical (Non-Normal)

#### Climb & Cruise

Normal Procedures  
CDU Practice

#### REMARKS

Improving slowly. Excellent attitude and effort.

Pre-flight procedures satisfactory. Still making numerous mistakes in post-flight procedures, and inflight procedures.

Still needs help on all CDU procedures.

INSTRUCTOR

R. A. [Signature]

DATE

8/1/89

18137

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APR 15/86

09.01.13

# BOEING 757/767

## TRAINING MANUAL

### TRAINING RECORD FBS A - LESSON 8

NAME GAMIL EL BATOY CREW POSITION F/O  
AIRLINE EGP TYPE 767-366

#### Briefing

FMS CDU (No Company Route)

#### Approach & Landing

Normal Procedures  
Altitude Restriction

#### Preflight

Normal Procedures  
External Power and Air

#### Taxi-in & Park

APU Fire  
Passenger Evacuation

#### Engine Start

Normal Procedures  
Aborted Start

#### Supplemental Normal Procedures

Fuel

#### Taxi-out & Takeoff

Normal Procedures

#### Non-Normal Procedures

Power Plant  
FMC

#### Climb & Cruise

Normal Procedures  
CDU Practice

#### Systems Review

Power Plant (Non-Normal)

#### REMARKS

No apparent improvement from lesson 7.

INSTRUCTOR

R.A. Smith

DATE 8/2/89

181940

001.1  
APR 15/86

09.01.15

# BOEING 757/767

## TRAINING MANUAL

### TRAINING RECORD FBS A - LESSON 9

NAME GAMIL EL BATOUTY CREW POSITION F/D  
AIRLINE EGP TYPE 767 - 366

#### Briefing

FMS Normal Procedures  
Manual Flap & Gear Extension

#### Approach & Landing

Hydraulic System Inop Landing  
Alternate Gear & Flap Extension

#### Preflight

Normal Procedures

#### Taxi-in & Park

Engine Fire After Landing  
External Power

#### Engine Start

Normal Procedures  
Aborted Start

#### Supplemental Normal Procedures

#### Non-Normal Procedures

IRS  
Hydraulic System

#### Taxi-out & Takeoff

Normal Procedures  
Wheel Well Fire

#### Systems Review

Hydraulically Powered Systems  
Flight Controls (Non-Normal)

#### Climb & Cruise

Normal Procedures  
Holding  
Speed Schedules

#### REMARKS

Slight improvement in all areas. Pre and post-flight procedures satisfactory.

Still needs direction / translation in all areas of FMC / CDU procedures except POS INIT, ROUTE and PERF INIT pages.

Unable to perform approach procedures without help.

INSTRUCTOR ~~R.A. [unclear]~~ DATE 8/3/89

181942

001.1  
APR 15/86

09.01.17

# BOEING 757/767

## TRAINING MANUAL

### TRAINING RECORD FBS A - LESSON 10

NAME GAMIL EL BATDY CREW POSITION F/O  
AIRLINE EGP TYPE 767-366

#### Briefing

FMS Normal Procedures  
Missed Approach  
Holding

#### Approach & Landing

Normal Procedures  
Missed Approach - L NAV  
Holding

#### Preflight

Normal Procedures

#### Supplemental Normal Procedures

Inflight Diversion

#### Engine Start

Normal Procedures  
Starter Cutout  
Engine Anti-Ice

#### Non-Normal Procedures

Environmental Control  
Flight Controls

#### Taxi-out & Takeoff

Normal Procedures  
Wing Anti-Ice

#### Systems Review

Environmental Control  
Flight Controls

#### Climb & Cruise

Normal Procedures

#### REMARKS

Pre-flight and post-flight procedures continue to improve. Virtually no improvement in other areas.

Extra 2 hour simulator session conducted on Sat. Aug. 5th. Significant improvement in every area. All emphasis was on CDU and approach procedures. 8/5/89.  
R. A. [Signature]

INSTRUCTOR

~~R.A. [Signature]~~

DATE

8/4/89

001.1

APR 15/86

09.01.19

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**BOEING 757/767**  
TRAINING MANUAL

TRAINING RECORD FBS A - LESSON 11

NAME GAMIL EL BATOTY CREW POSITION F/O  
AIRLINE EGP TYPE 767 - 366

**Briefing**

FMS Navigation Route  
Normal Procedures

**Approach & Landing**

Normal Procedures  
Engine Anti-Ice

**Preflight**

Normal Procedures

**Taxi-in & Park**

Normal Procedures

**Engine Start**

Normal Procedures  
Aborted Start  
Engine Anti-Ice

**Supplemental Normal Procedures**

**Non-Normal Procedures**

Cargo Fire

**Taxi-out & Takeoff**

Normal Procedures  
Temporary Altitude Restriction

**Climb & Cruise**

Normal Procedures  
Changing Schedules

**REMARKS**

Was unable to perform any CDU/FMC procedures without help. When pilot flying, did not perform approach procedures, did not arm the approach or descend to G/S capture altitude when cleared for the approach. Behind the airplane during entire flight.

INSTRUCTOR R.A. [Signature] DATE 8/7/89

# BOEING 757/767

## TRAINING MANUAL

### TRAINING RECORD FBS B - LESSON 1

NAME GAMIL EL BATOTY CREW POSITION FIRST OFFICER  
 AIRLINE EGYPT AIR TYPE 767-366

**Briefing**

Use of AFDS/TMS/FMS

**Preflight**

- Review Route and Weather
- Takeoff Data
- Derated Thrust
- Panel Scan
- CDU Practice
- Cost Index Effects
- Compare Map vs Actual Position

**Engine Start**

- Review Start Characteristics
- ~~HOT START~~  
~~NO STARTER CUTOUT~~
- Taxi-out & Takeoff
- Use of AFDS for Takeoff and Departure
- Rotation and Initial Climb
- Maneuvering Speeds/Flap Retraction Schedule

**Climb & Cruise**

- L-NAV/V-NAV Use
- Area Departure
- Speed Intervention
- Altitude Range Arc
- ADI Mode Annunciations
- V-NAV Cruise Climb/Descent
- HSI - Route Verification
- Speed Intervention
- Change Cost Index
- Top of Descent Advisory

**Approach & Landing**

- V-NAV
- Altitude Range Arc
- Speed Intervention
- Maneuvering Speeds/Flap Extension Schedule
- ILS 32R (3)
- Procedure Turn Expansion
- Multiple Autopilot - Arming Engaged
- LOC/GS Capture
- Missed Approach - Automatic Go-Around
- L-NAV/HDG SEL Use
- Reversion to Single Autopilot
- Flap Retraction/Speed Schedule
- Altitude Capture
- Holding
- Holding Pattern Expansion
- Exit Holding/Next Hold
- VOR 32R
- Use of Autopilot
- Manual VOR Tuning/HSI Display
- Use of Heading Select
- Use of L-NAV
- MAP/VOR Display Requirements
- Full Stop Landing

**Taxi-in & Park**

- Normal Procedures

**REMARKS**

F.O. EL BATOTY STILL REQUIRES HELP IN PERFORMING ANY FINE CDU PROCEDURES, WHEN PERFORMING BASIC AUTOPILOT FUNCTIONS HE SEEMS HESITANT AND VERY SLOW TO RECOGNIZE CHANGES, DURING ALL APPROACHES HE WAS SLOW TO BRIEF AND CALL FOR CHECKLISTS.  
 CAPT EL NEGMEL OBSERVED TRAINING:

INSTRUCTOR <u>WILLIAM D. TAFS, JR.</u>	DATE <u>8/9/89</u>
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# BOEING 757/767

## TRAINING MANUAL

### TRAINING RECORD FBS B - LESSON 2

NAME GAMIL EL BATOTY

CREW POSITION FIRST OFFICER

AIRLINE EGYPT AIR

TYPE 767-366

#### Briefing

- ✓ Continued concentrated CDU practice aimed at achieving reasonable student proficiency with CDU entries and manipulation of data. Re-enforcement of precision and non-precision approach procedures using the autoflight system.

#### Climb & Cruise

- ✓ V-NAV
- ✓ CDU Climb Speed Change
- ✓ Cruise Climb
- ✓ Change Cruise Speed Then Back to ECON
- ✓ Cruise Descent
- ✓ Direct To - Area Arrival With Transition. Select VOR Approach

#### Preflight

- ✓ Review Route & Weather
- ✓ Normal Procedures
- ✓ CDU Practice
  - Route Discontinuity
  - LEGS Page - Sequencing/Deletion
  - Direct To/Intercept Leg To
- ✓ CDU Page for Departure
- ✓ Derated Thrust (50°C)

#### Approach & Landing

- ✓ FLCH
- ✓ Use of FIX Page to Determine Crossing Radial and Entry as Waypoint on Legs Page
- ✓ Hold at IAF
- ✓ Exit Hold
- ✓ VOR Approach
  - AFDS, L-NAV
  - RAP/VOR Display Requirements
  - Altitude Select Use
  - MDA Level Off
  - Go-Around Procedure
  - Maneuvering Speeds/Flap Retraction
  - MCP Use - L-NAV/HDG SEL/V-NAV

#### Engine Start

- ✓ Normal Procedures
- ✓ Aborted Start
- ✓ HOT START

#### ILS AFDS 32R (4)

- ✓ CDU Approach Entry
- ✓ Intercept Leg
- ✓ Heading Select Use During Vectoring
- ✓ Autoland

#### Taxi-out & Takeoff

- ✓ Normal Procedures
- ✓ Noise Abatement
- ✓ Maneuvering Speeds/Flap Retraction Schedule
- ✓ AFDS
- ✓ Low Altitude Level Off (2,000 Feet AGL)

#### Taxi-in & Park

- ✓ Normal Procedures

#### REMARKS

Normal Procedures

F.O. EL BATOTY SHOWED SOME IMPROVEMENT TODAY. STILL SLOW TO MAKE ANY CHANGES IN FMC CDU AND BASIC AUTOPILOT CHANGES. CAPT EL NEGMEI EGYPT AIR INSTRUCTOR CAPTAIN HAS OBSERVED TRAINING AND HAS HELPED THE PAST TWO DAYS. I BELIEVE MOST OF THE PROBLEMS ARE ENGLISH TRANSLATION PROBLEMS.

INSTRUCTOR William D. TAPS, JR

DATE 8/10/89

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# BOEING 767/787

## TRAINING MANUAL

### TRAINING RECORD FBS B - LESSON 3

NAME GAMIL EL BATOTY  
AIRLINE EGYPT AIR

CREW POSITION FIRST OFFICER  
TYPE 767-366

#### Briefing

- ✓ Autoflight Climb, Cruise and Descent
- ✓ CDU Route Entry and Modification

#### Preflight

- ✓ Review Route and Weather
- ✓ Review Takeoff Data
- ✓ Enter Present Position Using IRS Mode Panel
- ✓ Load and Activate RTE 1
- ✓ Load RTE 2
- ✓ Derated Thrust.

#### Engine Start

- ✓ Normal Procedures
- ✓ ~~HOT START~~

#### Taxi-out & Takeoff

- ✓ Normal Procedures
- ✓ AFDS

#### Climb & Cruise

- ✓ Normal Procedures
- ✓ L-NAV/V-NAV
- ✓ Top of Climb/Descent
- ✓ Route Discontinuity

#### Approach & Landing (Yakima)

- ✓ ILS 27 AFDS
- Heading Select Through Procedure Turn
- Full Stop Landing
- Quick Alignment IRS, Activate RTE 2, enter New Cruise Altitude

#### Takeoff

- ✓ AFDS
- ✓ Flaps 20
- ✓ Review Takeoff Data
- ✓ Area Departure (Yakima Four)
- ✓ Sequencing of Legs

#### Climb, Cruise & Descent

- ✓ L-NAV/V-NAV
- ✓ Area Arrival, Transition

#### Approach & Landing (Moses Lake)

- ✓ ILS Approach
- AFDS
- Missed Approach
- ✓ Cleared to New Destination
- ✓ Change Destination on Active RTE

#### Climb & Cruise (Diversion)

- ✓ FLCH Climb
- ✓ 340K Cruise
- ✓ ADI Mode Annunciations
- ✓ Offset Route
- ✓ FLCH Descent

#### Approach & Landing (Boeing Field)

- ✓ Duval 3 Arrival
- ✓ ILS 13R Autoland
- ✓ Full Stop Landing

#### Taxi-in & Park

- ✓ Normal Procedures

#### REMARKS

F.O. EL BATOTY MADE SIGNIFICANT PROGRESS TODAY  
STILL NEEDS MORE WORK ON USE OF BASIC  
AUTOFLIGHT SYSTEM. CAPTAIN EL NOBONY WILL  
CONTINUE TRAINING IN FFS IN JAPAN. ALL PROCEDURES  
GOOD TODAY.

INSTRUCTOR William D. TAFS, JR

DATE 8/11/89



END