

二类/三类 ILS 运行资格考试工作单

CAT II/CAT III ILS Operation Qualification Practical Test Checklist

(飞机 Airplane)

用墨水笔或打印填写所有项目

姓 名 Name	驾驶员执照编号 Pilot License No.					
工作单位 Employer	运 行 基 地 Home Base					
考试起止日期 Date _____ 年 Y _____ 月 M _____ 日 D 至 _____ 年 Y _____ 月 M _____ 日 D						
地点 Place _____						
所用设备 航 空 器 型 号 Aircraft Model _____						
如使用航空器 航空器注册号 Aircraft Registration No. _____						
如使用模拟机 CAAC 模拟机编号 Simulator No. _____ 级 别 Class _____						
如使用训练器 CAAC 训练器编号 Training Device No. _____ 级 别 Class _____						
考 试 项 目 Areas of Operation	选择科目			考试结论		备 注 Remarks
	飞 机 A	模 拟 机 S	训 练 器 D	通 过 P	不 通 过 F	
I. 飞行前准备 I. PREFLIGHT PREPARATION						
A. 二类/三类运行知识 CATII/CATIII Knowledge Examination						
B. 性能和极限 Performance and limitation						
II. 飞行前程序 II. PREFLIGHT PROCEDURES						
A. 飞行前检查 (只限驾驶舱) Preflight Inspection (Cockpit Only)						
B. 低能见运行程序 LVP Operation						
C. 起飞标准确认 Takeoff Minima						
III. 起飞和离场阶段 III. TAKEOFF AND DEPARTURE PHASE						
A. 低能见仪表起飞 Low Visibility Instrument Takeoff						
B. 低能见起飞过程中系统失效 (包括发动机失效) System Malfunction During Low Visibility Takeoff (Including Powerplant Failure)						
C. 中断起飞 (完全不能见) Rejected Takeoff (Totally Lost Visual Reference)						
D. 离场程序 Departure Procedures						

IV. 进近前准备 IV.APPROACH PREPARATION						
A. 二类 / 三类运行设备确认 Aircraft CATII/CATIII Airworthiness						
B. 人员资质确认 Crew Qualification						
C. 天气分析 Weather Analysis						
V. 仪表进场程序 V.INSTRUMENT APPROACH PROCEDURES						
A. 标准仪表进场/有关进场的飞行管理系统操作程序 Standard Terminal Arrival/Flight Management System Procedures						
B. 复飞（包括关键高度失去目视参考或飞机自动设备失效） Missed Approach (Including Not Visual Or Automation System Failure At Critical Altitude						
C. 复飞（200 英尺以上发动机失效）(Powerplant Failure Above 200ft)						
VI. 进近和着 VI.LANDINGS AND APPROACHES TO LANDINGS						
A. 二类 / 三类极限侧 / 顶 / 顺风着陆 CATII/CATIII Maximun Cross/Head/Tail Wind Landing						
B. 取消进近（包括设备失效或天气不满足二/三类运行标准） Terminate Approach (Including Systems Failure Or Weather Below CATII/CATIII Minima)						
C. 自动落地 Auto Land						
D. 接管自动驾驶人工落地 Takeover Autopilot And Land						
E. 中断着陆 Rejected Landing						
VII. 着陆后 VII.AFTER LANDING						
A. 低能见滑跑及脱离跑道 Roll Out and Vacate Runway						
B. 地面运行事项 Ground Operation Specifications						
VIII.非正常程序 VIII. ABNORMAL PROCEDURES	以下项目中必须至少选择3项 Select at least 3 items					
A. 发动机失效（判断能否继续进近） Powerplant Failure (Determind Continue Approach Or Not)						
B. 电气系统（导致自动设备降级） Electrical System (Causing Auto System Downgrade)						
B. 液压系统（导致自动设备降级） Hydraulic System (Causing Auto System Downgrade)						
D. 导航和电子系统（包括盲降信号丢失） Navigation and Avionics Systems (Including ILS Signal Lost)						
E. 自动飞行控制系统，电子飞行仪表系统和相关子系统 Automatic Flight Control System, Electronic Flight Instrument System and Related Subsystems						
F. 飞行操纵系统（导致自动设备降级） Flight Control Systems (Causing Auto System Downgrade)						
G. 其他 Others						

填写说明 Instructions

1、工作单位：指申请人的具体工作单位，例如：飞行部、分公司、子公司等。

Employer: indicating the certain employer of the applicant, e.g. Aviation ministration, branch offices, subsidiaries.

2、运行基地：指申请人所在的运行基地。

Operating base: indicating the operating base for which the applicant is working.

3、如使用模拟机/训练器考试，考试的地点应填写模拟机中心名称和地点；如在航空器上考试则填写考试机场名称。

If the examination is covered on a simulator, fill the blank of "Place" with the name and location of the simulator center; and if the examination is covered on the aircraft, fill in the blank with the name of the test airfield.

4、航空器型号：应该填写具体型号，而不是型别，例如：B737-600、A320-200 等。

Aircraft Model: The certain detailed model of the aircraft, not the type rating, e.g. B737-600, A320-200, etc.

5、模拟机/训练器编号和级别：应根据民航局审定后颁发证书的编号和级别进行填写。

The number and the class of the simulator / training device: fill this blank according to the certification issued by CAAC after authorization.

6、选择科目：在航空器上进行考试的科目应在航空器和考试科目对应栏内标记“√”。根据实践考试标准要求可以在模拟机/训练器上考试的科目，考试员可以选择在模拟机或训练器上考试，并在模拟机/训练器和考试科目对应栏内标记“√”。

Task selected: Mark with “√” in the corresponding blanks of the aircraft and task for the tasks covered on the aircraft. According to the requirements from the practical test standards, the examiner can choose to cover the tasks which are possible to accomplish on the simulator / training device, and mark with “√” in the corresponding blanks of the simulator / training device and task.

7、如果申请人达到实践考试的标准，则应在相应科目的考试结论“通过”栏中标记“√”，在“不通过”栏中不作任何标记。如果申请人未能达到实践考试的标准，则应在相应科目的考试结论“不通过”栏中标记“√”，在“通过”栏中不作任何标记。

If the applicant could reach the practical test standards, the “√” should be marked on “Pass” in the corresponding blank of the task and no more marks in the blank “Fail”. If the applicant failed reaching the practical test standards, the “√” should be marked on “Fail” in the corresponding blank of the test subject and no more marks in the blank “Pass”.

8、备注：应填写申请人存在的主要问题和考试员认为需要说明的内容。

Remarks: fill in this blank with the main problem of the applicant and the description of the content which is necessary.