

A330 Recurrent Training Questions 1/11/2017
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R9 Slides - Systems & Limitations Validation Questions

What is the recommended turbulence airspeed?

- 240 knots below 20,000 feet
- 260 knots/0.78M at or above 20,000 feet (-200 chart shows .8M)

What color placard is used for MEL/CDL/NEF items if there are continuing maintenance actions or repetitive checks that require an AML entry?

A Yellow Form E-693-2 is used for MEL, CDL or NEF items if there are continuing maintenance actions or repetitive checks and an AML entry is required.

***(SOP Validation) During Ground Movement:
Who should make FMS Inputs?***

FO

How are Low Work Load or Low Threat levels defined?

- In flight – Straight and level at or above 10,000'
- On the ground – Parking Brake or chocks set

***Change of Runway or Departure Procedures:
Several items on the Taxi checklist are associated with the takeoff data and takeoff configuration. If a runway or flap setting occurs?***

The Taxi checklist must be re-accomplished.

***(SOP Validation) In flight, in high work load environments with the Autopilot on:
Who should make Flight Control Unit inputs?***

PF or PM on command of PF

Who should make FMS Inputs?

PM on command of PF

How are Low Work Load or Low Threat levels defined?

- In flight – Straight and level at or above 10,000'
- On the ground – Parking Brake or chocks set

When does the PM call "Pitch" during landing

Call out "Pitch" if pitch attitude reaches 7.5 degrees

When should the parking brake be set at the gate?

At all times, "unless Guideman Specifically requests release."

RTS Slides - Systems & Limitations Validation Questions

What are the Maximum Winds for Automatic Approach, Landing, and Roll Out (including gusts):

Headwind?

35 knots

Tailwind?

10 knots

Crosswind for visibility greater than 4000 or 3/4?

20 knots (15 knots for Vis < 4000 or 3/4)

The aircraft is certified for an engine-out CAT III Single approach (fail passive) and autoland provided engine-out procedures are completed prior to what altitude?

1000 feet AFL

Undue Activation of Alpha Protection (pilots must be aware of the location of ADR pushbuttons)

Memory Item – Undue Activation of Alpha Protection

When the Mach increases, if the Alpha Prot strip (black and amber) continuously increases and exceeds Green Dot (GD) speed in a stabilized wings-level flight path (without an increase in load factor):

OR

If at any time, with a speed above VLS, the aircraft goes to a continuous nose down pitch rate that cannot be stopped with backward sidestick inputs, immediately apply:

- a. **One ADR pb.....KEEP ON**
[Consider keeping ADR 1 on for the possible occurrence of Emergency Electrical Configuration.]
- b. **Two ADR pbs.....OFF**