

NORMAL PROCEDURES



BEFORE START	APPROACH
COCKPIT PREPCOMPLETED (BOTH)	BRIEFINGCONFIRMED
GEAR PINS and COVERSREMOVED	ECAM STATUSCHECKED
SIGNSON/AUTO	SEAT BELTSON
ADIRSNAV	BARO REFSET (BOTH)
FUEL QUANTITYKB.LB	MINIMUMSET (BOTH)
TO DATASET	ENG MODE SELAS RQRD
BARO REFSET (BOTH)	
WINDOWS/DOORSCLOSED (BOTH)	LANDING
BEACONON	A/THRSPEED/OFF
THR LEVERSIDLE	AUTOBRAKEAS RQRD
PARKING BRAKEAS RORD	ECAM MEMOLDG NO BLUE
	- LDG GEAR DN
AFTER START	- SIGNS ON
ANTI ICEAS RQRD	- CABIN READY
ECAM STATUSCHECKED	- SPLRS ARM - FLAPS SET
PITCH TRIM% SET	12.13.321
RUDDER TRIMZERO	AFTER LANDING
	FLAPSRETRACTED
BEFORE TAKEOFF	SPOILERSDISARMED
FLIGHT CONTROLSCHECKED (BOTH)	APUAS RQRD
FLT INSTCHECKED (BOTH)	RADAROFF
BRIEFINGCONFIRMED	PREDICTIVE WINDSHEAR SYSTEMOFF
FLAP SETTINGCONF(BOTH)	
V1.VR.V2/FLX TEMP(BOTH)	PARKING
ATCSET	APU BLEEDON
ECAM MEMOTO NO BLUE	ENGINESOFF
- AUTO BRK MAX	SEAT BELTSOFF
- SIGNS ON	EXT LTAS RQRD
- CABIN READY - SPLRS ARM	FUEL PUMPSOFF
- FLAPS TO	PARK BRK and CHOCKSAS RQRD
- TO CONFIG NORM	Consider HEAVY RAIN
TAKEOFF RWYCONFIRMED (BOTH)	CECUDING THE ALBORAGE
CABIN CREWADVISED	SECURING THE AIRCRAFT
TCASTA OR TA/RA	ADIRSOFF
ENG MODE SELAS RORD	OXYGENOFF
PACKSAS RORD	APU BLEEDOFF
	EMER EXIT LTOFF
AFTER TAKEOFF / CLIMB	SIGNSOFF
AFTER TAKEOFF / CLIMB LDG GEARUP	APU AND BATOFF
FLAPSRETRACTED	Consider COLD WEATHER
PACKSON	
BARO REF SET (BOTH)	

TAKEOFF GC / TRIM POSITION

