



NORMAL CHECK LIST

BEFORE START	
COCKPIT PREP	COMPLETE (BOTH)
GEAR PINS and COVERS	REMOVED
SIGNS	ON/AUTO
ADIRS	NAV
FUEL QUANTITY	KG.LB
TO DATA	SET
BARO REF	SET(BOTH)
WINDOWS/DOORS	CLOSED
BEACON	ON
THR LEVERS	IDLE
PKG BRAKE	AS RQRD

AFTER START	
ANTICE	AS RQRD
ECAM STATUS	CHECKED
PITCH TRIM	SET
RUDDER TRIM	ZERO

BEFORE TAKEOFF	
FLIGHT CONTROLS	CHECKED (BOTH)
FLT INST	CHECKED (BOTH)
BRIEFING	CONFIRMED
FLAP SETTING	CONF - (BOTH)
V1, Vr, V2/FLX TEMP	(BOTH)
ATC	SET
ECAM MEMO	TO NO BLUE
<ul style="list-style-type: none"> • AUTO BRK MAX • SIGNS ON • SPLRS ARM • FLAPS TO • TO CONFIG NORM 	

CABIN CREW	ADVISED
ENG MODE SEL	AS RQRD
PACKS	AS RQRD

AFTER TAKEOFF / CLIMB	
LDG GEAR	UP
FLAPS	RETRACTED
PACKS	ON
BARO REF	SET (BOTH)

APPROACH	
BRIEFING	CONFIRMED
ECAM STATUS	CHECKED
SEAT BELTS	ON
BARO	SET (BOTH)
MDA/DH	SET (BOTH)
ENG MODE SEL	AS RQRD

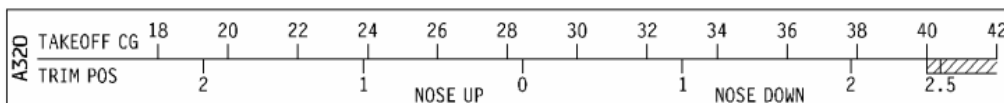
LANDING	
CABIN CREW	ADVISED
A/THR	SPEED/OFF
ECAM MEMO	LDG NO BLUE
<ul style="list-style-type: none"> • LDG GEAR DN • SIGN ON • SPLRS ARM • FLAPS SET 	

AFTER LANDING	
FLAPS	RETRACTED
SPOILERS	DISARMED
APU	START
RADAR	OFF/STBY

PARKING	
APU BLEED	ON
ENGINES	OFF
SEAT BELTS	OFF
EXT LT	AS RQRD
FUEL PUMPS	OFF
PARK BRK and CHOCKS	AS RQRD
Consider HEAVY RAIN	

SECURING THE AIRCRAFT	
ADIRS	OFF
OXYGEN	OFF
APU BLEED	OFF
EMER EXIT LT	OFF
NO SMOKING	OFF
APU AND BAT	OFF
Consider COLD WEATHER	

ON GROUND EMER EVACUATION	
– AIRCRAFT/PARKING BRK	STOP ON
– ATC (VHF 1)	NOTIFY
– ΔP (only if MAN CAB PR has been used)	CHECK ZERO
<i>If not zero, MODE SEL on MAN and V/S CTL FULL UP.</i>	
– ENG MASTER 1 and 2	OFF
– CABIN CREW (PA)	NOTIFY
– FIRE P/Bs (ENG and APU)	PUSH
– AGENTS (ENG and APU)	AS RQRD
– EVACUATION	INITIATE



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