flybywire A32NX

BEFORE STAR	T
COCKPIT PREPCOMP	LETED (BOTH)
GEAR PINS and COVERS	REMOVED
SIGNS	ON/AUTO
ADIRS	NAV
FUEL QUANTITY	KG.LB
TO DATA	SET
BARO REF	SET (BOTH)
WINDOWS/DOORSC	LOSED (BOTH)
BEACON	ON
THR LEVERS	IDLE
PARKING BRAKE	AS RQRD

AFTER START	
ANTI ICE	AS RQRD
ECAM STATUS	CHECKED
PITCH TRIM	% SET
RUDDER TRIM	ZERO

BEFORE TAKEOFF	
FLIGHT CONTROLS CHECKED (BOTH	l)
FLT INST CHECKED (BOTH	H)
BRIEFINGCONFIRME	
FLAP SETTING CONF (BOTH	H)
V1, VR, V2/FLX TEMP (BOTH	l)
ATC SE	Т
ECAM MEMOTO NO BLU	Ε
- AUTO BRK MAX	
- SIGNS ON	
- CABIN READY	
- SPLRS ARM	
- FLAPS TO	
- TO CONFIRM NORM	
TAKEOFF RWY CONFIRMED (BOTH	l)
CABIN CREW ADVISE	D
TCAS TA OR TA/R	Α
ENG MODE SEL AS RQR	D
PACKS AS RQR	D

AFTER TAKEOFF/CLIMB		
LDG GEAR		
FLAPSRETRACT	ſΕD	
PACKS	ON	
BARO REF SET (BO		

APPROACH		
BRIEFING	CONFIRMED	
ECAM STATUS	CHECKED	
SEAT BELTS	ON	
BARO REF		
MINIMUM	SET (BOTH)	
ENG MODE SEL		

I	LANDING	
I	CABIN CREW ADVISED	
I	A/THRSPEED/OFF	
I	AUTOBRAKE AS RQRD	
I	ECAM MEMOLDG NO BLUE	
	- LDG GEAR DN	
I	- SIGNS ON	
ı	- CARIN READY	

	AFTER LANDING
-	FLAPS SET
-	SPLRS ARM

AFTER LANDING	
FLAPS	RETRACTED
SPOILERS	DISARMED
APU	START
RADAR	OFF
PREDICTIVE WINDSHEAR	SYSTEMOFF

PARKING	
APU BLEED ON	
ENGINESOFF	
SEAT BELTSOFF	
EXT LT AS RQRD	
FUEL PUMPSOFF	
PARK BRK and CHOCKS AS RQRD	
Consider HEAVY REAIN	

SECURING THE AIRCRAFT	
ADIRS	FF
OXYGEN	FF
APU BLEEDC	FF
EMER EXIT LT	FF
SIGNS	FF
APU AND BATC	FF
Consider COLD WEATHER	

