

# PRE LANDING CHECK

### **BEFORE INTENDED LANDING**

LANDING LIGHT .... AS REQUIRED

WARNING UNIT .... CHECK OFF

MASTER LIST ...... CHECK OFF / EXCEPT

CABIN CHECKLIST .... COMPLETED

WINDCHECK ...... ---°/--kt

### **CONFINED AREA CHECK**

RECON ..... LDG SITE DEFINE

**OBSTACLES** 

**SURFACE** 

APRCH DIRECTION .... DEFINE

LDP ..... DEFINE / SET

#### SHORT-FINAL CHECK

N2/NR ...... CHECK, INCREASE  $\geq$  101%

< 50 KIAS

HTAWS ..... MUTE (on cyclic stick)

LDP ...... CALL OUT

FU ...... CHECK POWER, BLUE LINE

#### **SLOPE LANDING**

A. TRIM saw (APCP) .... PRESS, CHECK A. TRIM OFF



## TAKE OFF CHECK

**OUTSIDE CHECK** 

. COMPLETED

(Klappen, Kabel, Kufen)

**BEFORE HOVER** 

WARNING UNIT .... CHECK OFF

N2/NR ...... CHECK NOMINAL in FLIGHT MODE

MASTER LIST ..... CHECK OFF / EXCEPT

FUEL QUANTITY .... --- kg, and no red line

TDP ..... DEFINE / SET

AP/BCKUP SAS .... CHECK ON

TRANSPONDERS .... CHECK

CABIN CHECKLIST .... COMPLETED

WINDCHECK ...... ----° / --kt; TAKE OFF DIRECTION

AIRSPACE ..... L/O CLEAR, R/O CLEAR

**SLOPE TAKEOFF** 

A.TRIM sw (APCP) .... PRESS, CHECK A.TRIM OFF

**TAKEOFF CHECK in HOVER** 

N2/NR ..... CHECK ≥ 101%

FLI ...... CHECK AEO INDICATION,

HOVER POWER,

**BLUE LINE** 

AFTER T/O

TDP ..... CALL OUT

N2/NR ..... CHECK DECREASE