CAMO limits

Once there has been an aircraft **maintenance** scheduled in Leon (described in THIS manual chapter)

EDIT TRIP you can check CAMO limits when editing a trip in Table panel. Click and Leon will show one of the three CAMO limits messages:

CAMO G-LEON OK i

- TAH & TAC on the editing flight are ahead of the limits defined in Scheduled Maintenance section (and TAH & TAC warning margins defined in the aircraft profile have not been crossed).

Example: current TAH 450:00 TAC 150; Maintenance limits: TAH 480:00 TAC 165; warning margins: TAH 20:00 TAC 10

CAMO G-LEON i - CAMO limits have crossed warning margins defined in the aircraft profile.

Example: current TAH 470:00 TAC 160; Maintenance limits: TAH 480:00 TAC 165; warning margins: TAH 20:00 TAC 10

CAMO G-LEON i

CAMO limits have been exceeded.

Example: current TAH 482:00 TAC 167; Maintenance limits: TAH 480:00 TAC 165

You can check the exact TAH & TAC **details** when you hover the mouse over one of these three icons:

From: https://wiki.leonsoftware.com/ - Leonsoftware Wiki Permanent link:

https://wiki.leonsoftware.com/updates/maintenance-camo-limits-can-now-be-checked-in-a-section-schedule

Last update: 2018/06/22 10:52

TAH remaining: -14:13 (27 Jun 2018) TAC remaining: -7 (27 Jun 2018)

CAMO G-LEON i

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