Propunere amendament nr.01 la

Cerințele tehnice referitoare la operațiuni aerieni – Inspecții la platformă efectuate în cazul aeronavelor operatorilor aflați sub supravegherea reglementară a altui stat CT-OPS (subpartea RAMP) și

Mijloacele acceptabile de punere în conformitate și materiale de îndrumare la subpartea RAMP (AMC&GM-OPS-RAMP)

Se propune modificarea Anexei nr.1 (Proof of Ramp Inspection) la CT-OPS (subpartea RAMP) și AMC&GM-OPS-RAMP, după cu urmează:

| | | F | roof of R | | | | | | | | _ |
|---|------------------------------|--|--|------------------|--------------------------|---------------------------------|---------------------|------------------------------------|---------------------|------------------|-----|
| te: Loc | al Time Start | Start: Local Time End: Place: | | | | | | | | | |
| | | state: AOC N | | | | | | | 700 | | |
| ute from: | Flight No: | | Route to |): | | Flight N | | | | 1 | |
| FA Type of operation: | (where applicable) | erer's State: | | | | Pax 🗆 | configur Freight | ration : | | | |
| T: GA: HO: C | Charterer (where applicable) | | | | | | 3.11 | | | The state of | 1 |
| craft type: | Regis | tration ma | rk: | | | Constru | iction No |): | Civil Aviation | | |
| ght crew state of licensing: | | 2 nd state of licensing: | | | | | | www. | aa.md | | |
| | | | ere applicable) | | <u> </u> | | | | | 823651 529118 | 1 |
| cohol test: Yes No | Numb | er of crew | tested: | Fligh | t crew L Cab | oin crew Remarks | item | Description | 2500120 | heck Rema | 000 |
| A Flight Deck | Mos Milans | Flight Crew | | | C | Aircraft Cond | | | | | |
| 1 General Condition | | 20 | 20 Flight crew license | | | 1 | General extern | al condition | | | |
| 2 Emergency Exit | | Journ | ney Log Book/ Technical Log or equivalent | | | 2 | Door and hatch | nes | | | |
| 3 Equipment | | 21 | Journey Log Book, or equivalent | | 3 | Flight controls | | | | | |
| Documentation | | 22 | Maintenance release | | | 4 | Wheels, tyres a | and brakes | | Г | |
| 4 Manuals | | 23 | Defect notification and rectification | | | 5 | Undercarriage, | skids/floats | | | |
| 5 Checklists | | 24 | Pre - fligh | - | ion | | 6 | Wheel well | | + | |
| 1073 NOTHINGS 1970 | | 24 | | | | Щ | 7 | Power plant an | d nylon | +++ | - |
| | | | | 3 11 | | | | Fan blades, Pri | | +- | - |
| 7 Minimum Equipment List | | В | Safety / Cabin General Internal Condition | | | | 8 | Rotors (main/tail) Obvious repairs | | | |
| 8 Certificate of registration | | 1 | | | | | 9 | | | | _ |
| 9 Noise certificate (where applicable | | 2 | Cabin attendant's station & crew rest area First Aid Kit/ Emergency medical kit | | 10 | 10 Obvious un - repaired damage | | | | | |
| 10 AOC or equivalent | | 3 | | | 11 | 11 Leakage | | | | | |
| 11 Radio license | | 4 | Hand fire extinguishers | | | | | | | THE S | |
| 12 Certificate of Airworthiness (C of A |) | 5 | Life jacke | ts / Flota | tion devices | | | | | | |
| Flight data | | 6 | Seat belt and seat condition Emergency exit, lighting / marking, independent portable light Silides/ Life – Rafts (as required), ELT Oxygen supply (Cabin Crew and Passengers) | | | | D | Cargo | | | _ |
| 13 Flight preparation | | 7 | | | | | 1 | General condition | on of cargo | cargo | |
| 14 Weight and balance | | 8 | | | | | 2 | Dangerous Goo | ods | | _ |
| Safety Equipment | | 9 | | | | | 3 | Safety of cargo | on board | \Box | _ |
| | | | | | | | | | | | |
| 15 Hand fire extinguishers | | 10 | Safety Instructions Cabin crew members Access to emergency exits | | - | | | | | | |
| 16 Life jackets / flotation device | | | | | | | | | | | |
| 17 Harness | | 12 | | | | 0 | | | _ | | |
| 18 Oxygen equipment | | 13 | Safety of passenger baggage's | | | | E | General | | | _ |
| 9 Independent portable light | | 14 | Seat capacity | | | | 1_ | General | | | |
| Class of Action | | Item | Std 1 | Cat ² | | Fi | ndings Descr | ription | | | |
| (3d) Immediate operating ban | | | | | | | | | | | _ |
| (3c) Aircraft grounded by (name CA) | | | | | | | | | | | |
| (3b) Corrective actions before Flight rec | uired | | | | | | | | | | _ |
| (3a) Restriction on aircraft operation | | | | | | | | | | | |
| (2) Information to Authority and Operato | ır | | | | | | | | | | |
| (1) Information to PIC / operator repres | entative | THE STATE OF THE S | | | | | | | | | |
| (0) No Findings | | | | | | | | | | | |
| Inspector (s) name or number: | | | | | | | | | | | |
| | | | | | | | | | | | |
| Inspection Standards: E=EASA, I=ICAO, M=Manuf. | | , O=Other | * Finding | s Category | y: G=General, 1 = Mir | nor, 2 = Signif | cant, 3 = Maj | ior | | | |
| Corrective Action Information (where applica | | | | | | | | | | | _ |
| PIC / operator representative (comments / feedback) Name | | | | | | Name | - | | | | |
| | | | | | | Signature | | | | | _ |
| (*) Signature by any member of the crew or another rep | recentative of the inc | nected operator | dnoe in no way is | mnly accord | tance of the listed find | ings but simply | a confirmator | n that the aircraft has bee | en inspected on the | date and a | at |