**Skrydžių vykdymo specifikacijų pakeitimo klausimynas įtraukiant papildomą jau naudojamo tipo orlaivį[[1]](#footnote-1)**

 ***Checklist for amendment of Operators Specifications: addition of an aeroplane of an existing type to the fleet***

|  |  |
| --- | --- |
| Oro vežėjas[[2]](#footnote-2)*Operator*: |  |
| Kontaktinio asmens telefonas[[3]](#footnote-3)*Telephone of contact person* |  |
| Kontaktinio asmens el. paštas[[4]](#footnote-4)*Email of contact person* |  |

|  |  |  |  |
| --- | --- | --- | --- |
| Orlaivio tipas*Aircraft type* |  | Orlaivio registracijos ženklasAircraft registration |  |

|  |
| --- |
| Papildomi komentarai*Additional comments* |

|  |  |  |
| --- | --- | --- |
|  |  |  |
| (vardas ir pavardė)(*Name / surname* ) |  | (parašas)*(signature)* |

**N/A = Not Applicable; C = Compliant; in the comments provide operators operations manual reference or document reference if applicable**

| **No.** | **Reference** | **Requirement** | **Specific requirements/expectations** | **Operator’s comments** |
| --- | --- | --- | --- | --- |
|  | **Aircraft documents** |
|  | **ORO.AOC.100(c)(2)****CAT.GEN.MPA.180** | Certificate of Airworthiness | Provide a copy of CofA if the aircraft is not registered in the Republic of Lithuania | [ ]  the aircraft is registered in the Republic of Lithuania[ ]  CofA of the aircraft is attached |
|  | **CAT.GEN.MPA.180** | Certificate of Registration | Provide a copy of Registration if the aircraft is not registered in the Republic of Lithuania | [ ]  the aircraft is registered in the Republic of Lithuania[ ]  Registration of the aircraft is attached |
|  | **CAT.GEN.MPA.180** | Noise certificate | Provide a copy of Noise certificate if the aircraft is not registered in the Republic of Lithuania | [ ]  the aircraft is registered in the Republic of Lithuania[ ]  Noise certificate of the aircraft is attached |
|  | **CAT.GEN.MPA.180** | Radio license certificate | Provide radio licence certificate | [ ]  attached |
|  | **CAT.GEN.MPA.180** | Third party liability insurance certificate | Provide Third party liability insurance certificate | [ ]  attached |
|  | **Aircraft equipment** |
|  |  | Emergency equipment list (EEL) from an approved aircraft configuration (LOPA), according which it would be possible to determine where and what equipment is located |  | [ ]  attached |
|  |  | Information regarding oxygen masks and oxygen generators according which it would be clear how many oxygen masks and oxygen generators are installed in the aircraft |  | [ ]  attached |
|  |  | Information regarding emergency equipment such as PBE, gloves, axes, oxygen bottles, fire extinguishers, first aid kits etc. according which it would be possible to determine how much and what kind of equipment is installed in the aircraft. |  | [ ]  attached |
|  | **CAT.IDE** | Equipment | Provide information that aircraft is equipped according the requirements | Comments: |
|  | **Operations manual amendment** |
|  | **ORO.MLR.100** | OM-A | Check that any specificity of the new aircraft is adequately reflected in the OM-A. | [ ] OMA Iss No. Rev. No. Date Comments: |
|  | **ORO.MLR.100** | OM-B (incl. MEL) | -Check that any specificity of the new aircraft is reflected in the OM-B. in particular for the following topics, if applicable:* Limitation
* Normal/ABN/EMER procedure
* Performance
* Mass and balance
* Loading
* CDL
* MEL
* Survival and emergency equipment
* Aircraft systems
 | OMB Iss No. Rev. No. DateMEL Iss No. Rev. No. DateComments: |
|  | **ORO.MLR.100** | OM-C | Check that any specificity of the new aircraft is reflected in the OM-C. (e.g. specific limitations for the use of specific aerodromes for the new aircraft). | OMC Iss No. Rev. No. DateComments: |
|  | **ORO.MLR.100** | OM-D | Check that any specificity of the new aircraft is reflected in the OM-D training programmes | OMD Iss No. Rev. No. DateComments: |
|  | **RVSM approval** |
|  | **RVSM approval already held for the related type** |
|  | **SPA.RVSM.100(a)****AMC1 SPA.RVSM.105(a)** | RVSM Airworthiness approval  | Check the documentation (AFM) showing that the related aircraft has an RVSM airworthiness approval. |  [ ]  C [ ] N/AComments: |
|  | **AMC1 SPA.RVSM.105 RVSM** | Plan for participation in verification/monitoring programmes | Check that the aeroplane has been included in the operator’s verification/monitoring programme. | [ ]  C[ ] N/AComments: |
|  | **SPA.RVSM.110****AMC1 SPA.RVSM.110(a)****AMC1 SPA.RVSM.105(b)** | RVSM equipment | Check the RVSM required equipment are installed. Provide description.  | [ ]  C[ ] N/AComments:. |
|  | **MNPS-HLA approval** |
|  | **MNPS-HLA approval already held for the related type** |
|  | **SPA.MNPS.105****AMC1 SPA.MNPS.105** | MNPS equipment | Check the MNPS required equipment are installed. Provide description. |  [ ]  C[ ] N/AComments: |
|  | **LVO approval** |
|  | **LVO approval already held for the related type (with no application for an extension)** |
|  |  | LVTO below 125 m but not less than 75 m | Check that the aeroplane is equipped with a an approved lateral guidance system | [ ]  C [ ] N/AComments: |
|  | **SPA.LVO.110(a)** | LTS CAT I | Check that the aeroplane is certified for operations to conduct CAT II operations | [ ]  C [ ] N/AComments: |
|  | **SPA.LVO.110(b)** | CAT II, OTS CAT II, CAT III | Check that the aeroplane is certified for operations with a decision height (DH) below 200 ft, or no DH, and equipped in accordance with the applicable airworthiness requirements | [ ]  C [ ] N/AComments: |
|  | **SPA.LVO.110(c)** | Operations using an EVS | Check that the EVS is certified for LVO operations and combines infra-red sensor image and flight information on the HUD; | [ ]  C [ ] N/AComments: |
|  | **EFB approval** |
|  | **EFB approval already held for defined EFB application(s) for the related type** |
|  | **SPA.EFB.100(b)** | Suitability of the hardware | Check that the EFB hardware used is the same as the one for which the approval had been initially granted.Check that the EFB hardware is placed as described in the operator’s EFB procedures. | [ ]  C [ ] N/AComments: |
|  | **SPA.EFB.100(b)****AMC1 SPA.EFB.100(b)(3)****AMC2 SPA.EFB.100(b)(3) AMC5 SPA.EFB.100(b)(3)** | Database update | Check the database of the application has been updated accordingly with any related specific information for the new aeroplane (e.g. for Performance and mass and balance applications) | [ ]  C [ ] N/AComments:. |
|  | **SET-IMC approval** |
|  | **SET-IMC approval already held for the related type** |
|  | **SPA.SET-IMC.110** | SET-IMC equipment | Check the SET-IMC required equipment are installed (based on the description provided by the operator) | [ ]  C [ ] N/AComments: |
|  | **SPA.SET-IMC.105(b)** | Maintenance programme | Check that the new aeroplane has been included in the operator’s engine trend monitoring programme and propulsion reliability programme | [ ]  C [ ] N/AComments: |
|  | **PBN (RNP AR APCH)** |
|  | **RNP AR APCH approval already held for the related type** |
|  | **SPA.PBN.105(a)** | PBN Airworthiness approval | Check the documentation (AFM or other document)) showing that the related aircraft has a PBN airworthiness approval. | [ ]  C [ ] N/AComments: |
|  | **ETOPS** |
|  | **ETOPS approval already held for the related type** |
|  | **SPA.ETOPS.105(a)** | ETOPS Airworthiness approval | Check the aeroplane/engine combination hold an ETOPS type design and reliability approval for the intended operationCheck the configuration of the related aircraft against the ETOPS CMP (to be demonstrated by the operator). | [ ]  C [ ] N/AComments: |
|  | **Airworthiness** |
|  | **M.A.201****M.A.704****Appendix V to AMC M.A.704** | CAMO | Check that the new aircraft is in the scope of the CAMO and listed in the CAME (or with a ref. to OPS SPECS). | [ ]  CComments: |

1. Užpildytas klausimynas pateikiamas kaip priedas prie Prašymo pakeisti oro vežėjo pažymėjimą / suteikti specialiuosius leidimus / *The completed questionnaire is submitted as an attachemnt to the Application for changes of Air Operator Certificate / grand of Specific approvals* [↑](#footnote-ref-1)
2. Nurodyti oro vežėjo pavadinimą / *Specify the name of the air operator* [↑](#footnote-ref-2)
3. Nurodyti kontaktinio asmens, su kuriuo turėtų susisiekti VšĮ Transporto kompetencijų agentūros specialistai iškilus klausimams, telefono numerį / *Specify the telephone number of Contact person with whom the specialists of Transport Competence Agency should contact in case of questions.* [↑](#footnote-ref-3)
4. Nurodyti kontaktinio asmens, su kuriuo turėtų susisiekti VšĮ Transporto kompetencijų agentūros specialistai iškilus klausimams, elektroninio pašto adresą / *Specify the email of the Contact person with whom the specialists of Transport Competence Agency should contact in case of questions.* [↑](#footnote-ref-4)