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A 04. VILNIAUS, PALANGOS, KAUNO, ŠIAULIŲ IR PALUKNYS / AV AERODROMŲ KLIŪČIŲ PERSKRIDIMO AUKŠČIAI, NAUDOJIMO IR KILIMO MINIMUMAI

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Lietuvos Transporto saugos administracijos direktoriaus 2020 m. rugsėjo 11 d. įsakymu Nr. 2BE-288, patvirtinti Vilniaus, Kauno, Palangos, Šiaulių ir Paluknys / AV aerodromų kliūčių perskridimo aukščiai, naudojimo ir kilimo minimumai (pridedama):

- 1 Priedas. Vilniaus aerodromo kliūčių perskridimo leistini absoliutieji aukščiai (OCA), kliūčių perskridimo leistini aukščiai (OCH).
- 2 Priedas. Vilniaus aerodromo naudojimo minimumai.
- 3 Priedas. Vilniaus aerodromo kilimo minimumai.
- 4 Priedas. Kauno aerodromo kliūčių perskridimo leistini absoliutieji aukščiai (OCA), kliūčių perskridimo leistini aukščiai (OCH).
- 5 Priedas. Kauno aerodromo naudojimo minimumai.
- 6 Priedas. Kauno aerodromo kilimo minimumai.
- 7 Priedas. Palangos aerodromo kliūčių perskridimo leistini absoliutieji aukščiai (OCA), kliūčių perskridimo leistini aukščiai (OCH).
- 8 Priedas. Palangos aerodromo naudojimo minimumai.
- 9 Priedas. Palangos aerodromo kilimo minimumai.
- 10 Priedas. Šiaulių aerodromo kliūčių perskridimo leistini absoliutieji aukščiai (OCA), kliūčių perskridimo leistini aukščiai (OCH).
- 11 Priedas. Šiaulių aerodromo naudojimo minimumai.
- 12 Priedas. Šiaulių aerodromo kilimo minimumai.
- 13 Priedas. Valstybės sienos apsaugos tarnybos prie Lietuvos Respublikos Vidaus reikalų ministerijos Aviacijos valdybos aerodromo (Paluknys / AV) kliūčių perskridimo leistini absoliutieji aukščiai (OCA), kliūčių perskridimo leistini aukščiai (OCH).
- 14 Priedas. Valstybės sienos apsaugos tarnybos prie Lietuvos Respublikos Vidaus reikalų ministerijos Aviacijos valdybos aerodromo (Paluknys / AV) naudojimo minimumai.
- 15 Priedas. Valstybės sienos apsaugos tarnybos prie Lietuvos Respublikos Vidaus reikalų ministerijos Aviacijos valdybos aerodromo (Paluknys / AV) kilimo minimumai.

- PABAIGA -

A 04. OBSTACLE CLEARANCE ALTITUDE (HEIGHT), OPERATING AND TAKE-OFF MINIMA FOR VILNIUS, PALANGA, KAUNAS, ŠIAULIAI AND PALUKNYS/AV AERODROMES

Pursuant to Order No. 2BE-288 of director of Lithuanian Transport Safety Administration issued on 11 September 2020, the following Obstacle Clearance Altitude (Height), Operating and Take-off minima for Vilnius, Kaunas, Palanga, Šiauliai and Paluknys/AV aerodromes are approved (attached):

Appendix 1. Obstacle clearance altitude (height) OCA, OCH for Vilnius aerodrome.

Appendix 2. Operating minima for Vilnius aerodrome.

Appendix 3. Take-off minima for Vilnius aerodrome.

Appendix 4. Obstacle clearance altitude (height) OCA, OCH for Kaunas aerodrome.

Appendix 5. Operating minima for Kaunas aerodrome.

Appendix 6. Take-off minima for Kaunas aerodrome.

Appendix 7. Obstacle clearance altitude (height) OCA, OCH for Palanga aerodrome.

Appendix 8. Operating minima for Palanga aerodrome.

Appendix 9. Take-off minima for Palanga aerodrome.

Appendix 10. Obstacle clearance altitude (height) OCA, OCH for Šiauliai aerodrome.

Appendix 11. Operating minima for Šiauliai aerodrome.

Appendix 12. Take-off minima for Šiauliai aerodrome.

Appendix 13. Obstacle clearance altitude (height) OCA, OCH for State border guard service Aviation unit under the Ministry of Interior of the Republic of Lithuania (Paluknys/AV) aerodrome.

Appendix 14. Operating minima for State border guard service Aviation unit under the Ministry of Interior of the Republic of Lithuania (Paluknys/AV) aerodrome.

Appendix 15. Take-off minima for State border guard service Aviation unit under the Ministry of Interior of the Republic of Lithuania (Paluknys/AV) aerodrome.

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SPECIALUSIS TUŠČIAS PUSLAPIS

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VILNIAUS AERODROMO KLIŪČIŲ PERSKRIDIMO LEISTINI ABSOLIUTIEJI AUKŠČIAI (OCA), KLIŪČIŲ PERSKRIDIMO LEISTINI AUKŠČIAI (OCH)

OBSTACLE CLEARANCE ALTITUDE (HEIGHT) OCA, OCH FOR VILNIUS AERODROME

| Artėjimo tūpti procedūra Approach procedure | | Orlaivio greičio kategorija/Aircraft speed category | | | |
|--|------------|---|---------------------|---------------------|---------------------|
| | | A | B | C | D |
| | | OCA(H), FT | | | |
| RWY 01 | ILS CAT II | 728' (133') | 745' (150') | 757' (162') | 771' (176') |
| | ILS CAT I | 819' (224') | 831' (236') | 863' (268') | 873' (278') |
| | LPV | 896' (301') | 909' (314') | 917' (322') | 927' (332') |
| | LNAV/VNAV | 930' (330') | 940' (350') | 950' (350') | 960' (360') |
| | LOC | 980' (380') | 980' (380') | 980' (380') | 980' (380') |
| | LNAV | 1050' (450') | 1050' (450') | 1050' (450') | 1050' (450') |
| | VOR | 1060' (470') | 1060' (470') | 1060' (470') | 1060' (470') |
| RWY 19 | ILS CAT I | 917' (268') | 930' (281') | 938' (289') | 948' (299') |
| | LPV | 933' (284') | 945' (296') | 953' (304') | 964' (315') |
| | LNAV/VNAV | 940' (290') | 950' (300') | 960' (310') | 970' (320') |
| | LOC | 1050' (400') | 1050' (400') | 1050' (400') | 1050' (400') |
| | LNAV | 1070' (420') | 1070' (420') | 1070' (420') | 1070' (420') |
| | VOR | 1190' (540') | 1190' (540') | 1190' (540') | 1190' (540') |

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VILNIAUS AERODROMO NAUDOJIMO MINIMUMAI

OPERATING MINIMA FOR VILNIUS AERODROME

| Artėjimo tūpti procedūra Approach procedure | | Orlaivio greičio kategorija/Aircraft speed category | | | |
|--|------------|---|--|--|--|
| | | A | B | C | D |
| | | DA(H), MDA(H) / RVR (FALS ¹ ir/and NALS ²) | | | |
| RWY 01 | ILS CAT II | 728' (133') R400 | 745' (150') R450 | 757' (162') R450 | 771' (176') R450 |
| | ILS CAT I | 819' (224') R550 R1200 | 831' (236') R550 R1200 | 863' (268') R600 R1300 | 873' (278') R600 R1300 |
| | LPV | 896' (301') R700 R1400 | 909' (314') R700 R1400 | 917' (322') R800 R1500 | 927' (332') R800 R1500 |
| | LNAV/VNAV | 930' (330') R800 R1500 | 940' (350') R900 R1500 | 950' (350') R900 R1600 | 960' (360') R900 R1600 |
| | LOC | 980' (380') R1000 R1500 | 980' (380') R1000 R1500 | 980' (380') R1000 R1700 | 980' (380') R1000 R1700 |
| | LNAV | 1050' (450') R1400 R1500 | 1050' (450') R1400 R1500 | 1050' (450') R1400 R2100 | 1050' (450') R1400 R2100 |
| | VOR | 1060' (470') R1500 R2100 | 1060' (470') R1500 R2100 | 1060' (470') R1900 R2600 | 1060' (470') R1900 R2600 |
| RWY 19 | ILS CAT I | 917' (268') R600 R1300 | 930' (281') R650 R1400 | 938' (289') R650 R1400 | 948' (299') R650 R1400 |
| | LPV | 933' (284') R650 R1400 | 945' (296') R650 R1400 | 953' (304') R700 R1400 | 964' (315') R700 R1400 |
| | LNAV/VNAV | 940' (290') R650 R1400 | 950' (300') R650 R1400 | 960' (310') R700 R1400 | 970' (320') R700 R1400 |
| | LOC | 1050' (400') R1000 R1500 | 1050' (400') R1000 R1500 | 1050' (400') R1000 R1800 | 1050' (400') R1000 R1800 |
| | LNAV | 1070' (420') R1200 R1500 | 1070' (420') R1200 R1500 | 1070' (420') R1200 R1900 | 1070' (420') R1200 R1900 |
| | VOR | 1190' (540') R1500 R2100 | 1190' (540') R1500 R2100 | 1190' (540') R2100 R2800 | 1190' (540') R2100 R2800 |

¹FALS – visa artėjimo tūpti apšvietimo sistema/full approach lighting system²NALS – artėjimo tūpti apšvietimo sistemos nebuvimas/no approach lighting system

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VILNIAUS AERODROMO KILIMO MINIMUMAI

TAKE-OFF MINIMA FOR VILNIUS AERODROME

| Kilimui/Take off RWY 01, 19 | | | | | |
|--|------------------|---------------|-------|--|-----------------------------|
| LVP turi galioti/must be valid | | | | RCLM (tik diena/day only) ar/or RL | NIL (tik diena/day only) |
| RL, RCLL ir mult./and mult. RVR reik. | HIRL ir/and RCLL | HIRL ar/or CL | | | |
| A | 150 m | 200 m | 250 m | 400 m | 500 m |
| B | | | | | |
| C | | | | | |
| D | 200 m | 250 m | 300 m | | |

SPECIALUSIS TUŠČIAS PUSLAPIS

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**KAUNO AERODROMO KLIŪČIŲ PERSKRIDIMO LEISTINI ABSOLIUTIEJI AUKŠČIAI (OCA), KLIŪČIŲ
PERSKRIDIMO LEISTINI AUKŠČIAI (OCH)**

OBSTACLE CLEARANCE ALTITUDE (HEIGHT) OCA, OCH FOR KAUNAS AERODROME

| Artėjimo tūpti procedūra <i>Approach procedure</i> | | Orlaivio greičio kategorija/ <i>Aircraft speed category</i> | | | |
|---|---|---|--------------|------------------------------------|-------------|
| | | A | B | C | D |
| | | OCA(H), FT | | | |
| RWY 08 | ILS CAT I | 505' (266') | 518' (279') | 526' (287') | 536' (297') |
| | LPV | 513' (274') | 526' (287') | 534' (295') | 544' (305') |
| | LNAV/VNAV | 520' (280') | 530' (290') | 540' (300') | 550' (310') |
| | LOC | 640' (400') | 640' (400') | 640' (400') | 640' (400') |
| | LNAV | 640' (400') | 640' (400') | 640' (400') | 640' (400') |
| | VOR | 780' (540') | 780' (540') | 780' (540') | 780' (540') |
| | NDB | 640' (400') | 640' (400') | 640' (400') | 640' (400') |
| | NDB (kai negautas SDF/ <i>when SDF not received</i>) | 650' (410') | 650' (410') | 650' (410') | 650' (410') |
| RWY 26 | ILS CAT II | 413' (155') | 431' (173') | 442' (184') | 457' (199') |
| | ILS CAT I | 511' (253') | 524' (266') | 532' (274') | 542' (284') |
| | LPV | 524' (266') | 536' (278') | 544' (286') | 554' (296') |
| | LNAV/VNAV | 530' (270') | 540' (280') | 550' (290') | 560' (300') |
| | LOC | 630' (370') | 630' (370') | 630' (370') | 630' (370') |
| | LNAV | 640' (390') | 640' (390') | 640' (390') | 640' (390') |
| | VOR | 640' (390') | 640' (390') | 640' (390') | 640' (390') |
| | NDB | 640' (390') | 640' (390') | 640' (390') | 640' (390') |
| Artėjimas tūpti ratu <i>Circling Approach</i> | 730' (470') | 760' (500') | 1230' (970') | Netaikoma <i>Not applicable</i> | |

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KAUNO AERODROMO NAUDOJIMO MINIMUMAI

OPERATING MINIMA FOR KAUNAS AERODROME

| Artėjimo tūpti procedūra Approach procedure | | Orlaivio greičio kategorija/Aircraft speed category | | | |
|--|---|---|---|---|---|
| | | A | B | C | D |
| | | DA(H), MDA(H) / RVR (FALS ¹ ir/and NALS ²) | | | |
| RWY 08 | ILS CAT I | 505' (266') R600 R1300 | 518' (279') R600 R1300 | 526' (287') R650 R1400 | 536' (297') R650 R1400 |
| | LPV | 513' (274') R600 R1300 | 526' (287') R650 R1400 | 534' (295') R650 R1400 | 544' (305') R700 R1400 |
| | LNAV/VNAV | 520' (280') R600 R1300 | 530' (290') R650 R1400 | 540' (300') R650 R1400 | 550' (310') R700 R1400 |
| | LOC | 640' (400') R1100 R1500 | 640' (400') R1100 R1500 | 640' (400') R1100 R1800 | 640' (400') R1100 R1800 |
| | LNAV | 640' (400') R1100 R1500 | 640' (400') R1100 R1500 | 640' (400') R1100 R1800 | 640' (400') R1100 R1800 |
| | VOR | 780' (540') R1500 R2100 | 780' (540') R1500 R2100 | 780' (540') R2100 R2800 | 780' (540') R2100 R2800 |
| | NDB | 640' (400') R1100 R1500 | 640' (400') R1100 R1500 | 640' (400') R1100 R1800 | 640' (400') R1100 R1800 |
| | NDB (kai negautas SDF/when SDF not received) | 650' (410') R1400 R2100 | 650' (410') R1400 R2100 | 650' (410') R1600 R2300 | 650' (410') R1600 R2300 |
| RWY 26 | ILS CAT II | 413' (155') R450 | 431' (173') R450 | 442' (184') R450 | 457' (199') R500 |
| | ILS CAT I | 511' (253') R600 R1300 | 524' (266') R600 R1300 | 532' (274') R600 R1300 | 542' (284') R650 R1400 |
| | LPV | 524' (266') R600 R1300 | 536' (278') R600 R1300 | 544' (286') R650 R1400 | 554' (296') R650 R1400 |
| | LNAV/VNAV | 530' (270') R600 R1300 | 540' (280') R600 R1300 | 550' (290') R650 R1400 | 560' (300') R650 R1400 |
| | LOC | 630' (370') R1000 R1500 | 630' (370') R1000 R1500 | 630' (370') R1000 R1700 | 630' (370') R1000 R1700 |

| | | | | | |
|--|------|---|---|---|---|
| | LNAV | 640' (390') R1100 R1500 | 640' (390') R1100 R1500 | 640' (390') R1100 R1800 | 640' (390') R1100 R1800 |
| | VOR | 640' (390') R1100 R1800 | 640' (390') R1100 R1800 | 640' (390') R1100 R1800 | 640' (390') R1100 R1800 |
| | NDB | 640' (390') R1100 R1500 | 640' (390') R1100 R1500 | 640' (390') R1100 R1800 | 640' (390') R1100 R1800 |
| Artējimas tūpti ratu <i>Circling Approach</i> matomumas, m/ <i>visibility, m</i> | | 730' (470') 1500 | 760' (500') 1600 | 1230' (970') 3800 | Netaikoma <i>Not applicable</i> |

¹FALS – visa artējimo tūpti apšvietimo sistēma/*full approach lighting system*

²NALS – artējimo tūpti apšvietimo sistēmas nebušanas/*no approach lighting system*

KAUNO AERODROMO KILIMO MINIMUMAI

TAKE-OFF MINIMA FOR KAUNAS AERODROME

| Kilimui/Take off RWY 08, 26 | | | | | |
|--|------------------|---------------|----------------------------------|----------------------|-------|
| LVP turi galioti/ <i>must be valid</i> | | | | RCLM | NIL |
| RL, RCLL ir mult./and mult. RVR reik. | HIRL ir/and RCLL | HIRL ar/or CL | (tik diena/day only) ar/or RL | (tik diena/day only) | |
| A | 150 m | 200 m | 250 m | 400 m | 500 m |
| B | | | | | |
| C | | | | | |
| D | | | | | |

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**PALANGOS AERODROMO KLIŪČIŲ PERSKRIDIMO LEISTINI ABSOLIUTIEJI AUKŠČIAI (OCA), KLIŪČIŲ
PERSKRIDIMO LEISTINI AUKŠČIAI (OCH)**

OBSTACLE CLEARANCE ALTITUDE (HEIGHT) OCA, OCH FOR PALANGA AERODROME

| Artėjimo tūpti procedūra <i>Approach procedure</i> | | Orlaivio greičio kategorija/ <i>Aircraft speed category</i> | | | |
|---|---|---|--------------------|--------------------|------------------------------------|
| | | A | B | C | D |
| | | OCA(H), FT | | | |
| RWY 01 | LPV | 287' (254') | 299' (266') | 308' (275') | 318' (285') |
| | LNAV/VNAV | 300' (270') | 320' (280') | 320' (290') | 340' (300') |
| | LNAV | 430' (400') | 430' (400') | 430' (400') | 430' (400') |
| | NDB | 420' (390') | 420' (390') | 420' (390') | 420' (390') |
| | NDB (kai negautas SDF/ <i>when SDF not received</i>) | 430' (400') | 430' (400') | 430' (400') | 430' (400') |
| RWY 19 | ILS CAT I | 287' (255') | 299' (267') | 307' (275') | 317' (285') |
| | LOC | 410' (380') | 410' (380') | 410' (380') | 410' (380') |
| | LNAV | 420' (390') | 420' (390') | 420' (390') | 420' (390') |
| | NDB | 420' (390') | 420' (390') | 420' (390') | 420' (390') |
| Artėjimas tūpti ratu <i>Circling Approach</i> | | 490' (450') | 740' (710') | 870' (840') | Netaikoma <i>Not applicable</i> |

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PALANGOS AERODROMO NAUDOJIMO MINIMUMAI

OPERATING MINIMA FOR PALANGA AERODROME

| Artėjimo tūpti procedūra <i>Approach procedure</i> | | Orlaivio greičio kategorija/ <i>Aircraft speed category</i> | | | |
|--|---|---|---|---|---|
| | | A | B | C | D |
| | | DA(H), MDA(H) / RVR (FALS ¹ ir/and NALS ²) | | | |
| RWY 01 | LPV | 287' (254') R600 R1300 | 299' (266') R600 R1300 | 308' (275') R600 R1300 | 318' (285') R650 R1400 |
| | LNAV/VNAV | 300' (270') R600 R1300 | 320' (280') R600 R1300 | 320' (290') R650 R1400 | 340' (300') R650 R1400 |
| | LNAV | 430' (400') R1100 R1500 | 430' (400') R1100 R1500 | 430' (400') R1100 R1800 | 430' (400') R1100 R1800 |
| | NDB | 420' (390') R1100 R1500 | 420' (390') R1100 R1500 | 420' (390') R1100 R1800 | 420' (390') R1100 R1800 |
| | NDB (kai negautas SDF/when SDF not received) | 430' (400') R1300 R2000 | 430' (400') R1300 R2000 | 430' (400') R1500 R2200 | 430' (400') R1500 R2200 |
| RWY 19 | ILS CAT I | 287' (255') R600 R1300 | 299' (267') R600 R1300 | 307' (275') R600 R1300 | 317' (285') R650 R1400 |
| | LOC | 410' (380') R1000 R1500 | 410' (380') R1000 R1500 | 410' (380') R1000 R1700 | 410' (380') R1000 R1700 |
| | LNAV | 420' (390') R1100 R1500 | 420' (390') R1100 R1500 | 420' (390') R1100 R1800 | 420' (390') R1100 R1800 |
| | NDB | 420' (390') R1100 R1500 | 420' (390') R1100 R1500 | 420' (390') R1100 R1800 | 420' (390') R1100 R1800 |
| Artėjimas tūpti ratu <i>Circling Approach</i> matomumas, m/visibility, m | | 490' (450') 1500 | 740' (710') 3600 | 870' (840') 3600 | Netaikoma <i>Not applicable</i> |

¹FALS – visa artėjimo tūpti apšvietimo sistema/*full approach lighting system*²NALS – artėjimo tūpti apšvietimo sistemos nebuvimas/*no approach lighting system*

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PALANGOS AERODROMO KILIMO MINIMUMAI

TAKE-OFF MINIMA FOR PALANGA AERODROME

| Kilimui/Take off RWY 01, 19 | | | |
|--|-------|---------------------------------------|--------------------------|
| LVP turi galioti/<i>must be valid</i> | | RCLM (tik diena/day only) ar/or RL | NIL (tik diena/day only) |
| RCLM (tik diena/day only) ar/or RL | | | |
| A | 250 m | 400 m | 500 m |
| B | | | |
| C | | | |
| D | 300 m | | |

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**ŠIAULIŲ AERODROMO KLIŪČIŲ PERSKRIDIMO LEISTINI ABSOLIUTIEJI AUKŠČIAI (OCA), KLIŪČIŲ
PERSKRIDIMO LEISTINI AUKŠČIAI (OCH)**

OBSTACLE CLEARANCE ALTITUDE (HEIGHT) OCA, OCH FOR ŠIAULIAI AERODROME

| Artėjimo tūpti procedūra <i>Approach procedure</i> | | Orlaivio greičio kategorija/ <i>Aircraft speed category</i> | | | |
|---|---|---|---------------------|---------------------|---------------------|
| | | A | B | C | D |
| | | OCA(H), FT | | | |
| RWY 14L | ILS CAT I | 602' (155') | 614' (167') | 623' (176') | 633' (186') |
| | LOC | 830' (380') | 830' (380') | 830' (380') | 830' (380') |
| | LOC (kai negautas SDF/ <i>when SDF not received</i>) | 1000' (550') | 1000' (550') | 1000' (550') | 1000' (550') |
| | LNAV | 990' (540') | 990' (540') | 990' (540') | 990' (540') |
| | VOR | 840' (390') | 840' (390') | 840' (390') | 840' (390') |
| | VOR (kai negautas SDF/ <i>when SDF not received</i>) | 1000' (550') | 1000' (550') | 1000' (550') | 1000' (550') |
| RWY 32R | ILS CAT I | 603' (162') | 615' (174') | 623' (182') | 634' (193') |
| | LOC | 760' (320') | 760' (320') | 760' (320') | 760' (320') |
| | LNAV | 800' (350') | 800' (350') | 800' (350') | 800' (350') |
| | VOR | 930' (480') | 930' (480') | 930' (480') | 930' (480') |
| Artėjimas tūpti ratu <i>Circling Approach</i> | | 880' (440') | 1160' (710') | 1260' (810') | 1260' (810') |

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ŠIAULIŲ AERODROMO NAUDOJIMO MINIMUMAI

OPERATING MINIMA FOR ŠIAULIAI AERODROME

| Artėjimo tūpti procedūra <i>Approach procedure</i> | | Orlaivio greičio kategorija/ <i>Aircraft speed category</i> | | | |
|---|--|---|--|--|--|
| | | A | B | C | D |
| | | DA(H), MDA(H) / RVR (FALS ¹ ir/ <i>and</i> NALS ²) | | | |
| RWY 14L | ILS CAT I | 647' (200') R550 R1200 | 647' (200') R550 R1200 | 647' (200') R550 R1200 | 647' (200') R550 R1200 |
| | LOC | 830' (380') R1000 R1500 | 830' (380') R1000 R1500 | 830' (380') R1000 R1700 | 830' (380') R1000 R1700 |
| | LOC (kai negautas SDF/ <i>when SDF not received</i>) | 1000' (550') R2000 R2700 | 1000' (550') R2000 R2700 | 1000' (550') R2200 R2900 | 1000' (550') R2200 R2900 |
| | LNAV | 990' (540') R1500 R1500 | 990' (540') R1500 R1500 | 990' (540') R1700 R2400 | 990' (540') R1700 R2400 |
| | VOR | 840' (390') R1100 R1500 | 840' (390') R1100 R1500 | 840' (390') R1100 R1800 | 840' (390') R1100 R1800 |
| | VOR (kai negautas SDF/ <i>when SDF not received</i>) | 1000' (550') R2000 R2700 | 1000' (550') R2000 R2700 | 1000' (550') R2200 R2900 | 1000' (550') R2200 R2900 |
| RWY 32R | ILS CAT I | 641' (200') R550 R1200 | 641' (200') R550 R1200 | 641' (200') R550 R1200 | 641' (200') R550 R1200 |
| | LOC | 760' (320') R750 R1400 | 760' (320') R750 R1400 | 760' (320') R750 R1400 | 760' (320') R750 R1400 |
| | LNAV | 800' (350') R900 R1500 | 800' (350') R900 R1500 | 800' (350') R900 R1600 | 800' (350') R900 R1600 |
| | VOR | 930' (480') R1700 R2600 | 930' (480') R1700 R2600 | 930' (480') R1900 R2600 | 930' (480') R1900 R2600 |
| Artėjimas tūpti ratu <i>Circling Approach</i> | | 880' (440') 1500 m | 1160' (710') 2400 m | 1260' (810') 3600 m | 1260' (810') 3600 m |

¹FALS – visa artėjimo tūpti apšvietimo sistema/*full approach lighting system*²NALS – artėjimo tūpti apšvietimo sistemos nebuvimas/*no approach lighting system*

SPECIALUSIS TUŠČIAS PUSLAPIS

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ŠIAULIŲ AERODROMO KILIMO MINIMUMAI
TAKE-OFF MINIMA FOR ŠIAULIAI AERODROME

| Kilimui/Take off RWY 14L, 32R | | | |
|---------------------------------------|-------|--|-----------------------------------|
| LVP turi galioti/must be valid | | RCLM (tik dieną/ <i>only day</i>) ar/or RL | NIL (tik dieną/ <i>only day</i>) |
| RCLM ir/ <i>and</i> RL | | | |
| A | 250 m | 400 m | 500 m |
| B | | | |
| C | | | |
| D | 300 m | | |

SPECIALUSIS TUŠČIAS PUSLAPIS

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**VALSTYBĖS SIENOS APSAUGOS TARNYBOS PRIE LIETUVOS RESPUBLIKOS VIDAUS REIKALŲ
MINISTERIJOS AVIACIJOS VALDYBOS AERODROMO (PALUKNYS / AV) KLIŪČIŲ PERSKRIDIMO
LEISTINI ABSOLIUTIEJI AUKŠČIAI (OCA), KLIŪČIŲ PERSKRIDIMO LEISTINI AUKŠČIAI (OCH)**

**OBSTACLE CLEARANCE ALTITUDE (HEIGHT) OCA, OCH FOR STATE BORDER GUARD SERVICE
AVIATION UNIT UNDER THE MINISTRY OF INTERIOR OF THE REPUBLIC OF LITHUANIA
(PALUKNYS/AV) AERODROME**

| | | |
|---|------|---|
| Artėjimo tūpti procedūra <i>Approach procedure</i> | | Orlaivio greičio kategorija/ <i>Aircraft speed category</i> |
| | | H |
| | | OCA(H), FT |
| RWY 14 | LNAV | 940' (470') |

SPECIALUSIS TUŠČIAS PUSLAPIS

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**VALSTYBĖS SIENOS APSAUGOS TARNYBOS PRIE LIETUVOS RESPUBLIKOS VIDAUS REIKALŲ
MINISTERIJOS AVIACIJOS VALDYBOS AERODROMO (PALUKNYS / AV) NAUDOJIMO MINIMUMAI**

**OPERATING MINIMA FOR STATE BORDER GUARD SERVICE AVIATION UNIT UNDER THE MINISTRY
OF INTERIOR OF THE REPUBLIC OF LITHUANIA
(PALUKNYS/AV) AERODROME**

| Artėjimo tūpti procedūra <i>Approach procedure</i> | | Orlaivio greičio kategorija/ <i>Aircraft speed category</i> |
|---|------|---|
| | | H |
| | | MDA(H) / RVR (NALS¹) |
| RWY 14 | LNAV | 940' (470') R1000 |

¹ NALS – artėjimo tūpti apšvietimo sistemos nebuvimas/*no approach lighting system*

SPECIALUSIS TUŠČIAS PUSLAPIS

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**VALSTYBĖS SIENOS APSAUGOS TARNYBOS PRIE LIETUVOS RESPUBLIKOS VIDAUS REIKALŲ
MINISTERIJOS AVIACIJOS VALDYBOS AERODROMO (PALUKNYS / AV) KILIMO MINIMUMAI**

**TAKE-OFF MINIMA FOR STATE BORDER GUARD SERVICE AVIATION UNIT UNDER THE MINISTRY OF
INTERIOR OF THE REPUBLIC OF LITHUANIA
(PALUKNYS/AV) AERODROME**

| Kilimui/Take off RWY 32 | | | |
|--|-------|---|---|
| RWY kraštų / FATO šviesos, centrinės linijos žymėjimas, atitinkama RVR informacija <i>RWY edge/FATO lighting, CL marking, relevant RVR INFO</i> | | Žiburių nėra, žymėjimo nėra (tik dieną) <i>No lighting, no marking (only day)</i> | Žymėjimo nėra (naktį) <i>No marking (at night)</i> |
| H | 400 m | 400 m arba nutraukto kilimo nuotolis (pagal tai, kuris didesnis) <i>400 m or rejected take-off distance (whichever is greater)</i> | 800 m |

SPECIALUSIS TUŠČIAS PUSLAPIS

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