

ENR 4.4 KÓDOVÉ NÁZVY OZNAČENÍ VÝZNAČNÝCH BODŮ
ENR 4.4 NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS

*Poznámka 1: Souřadnice bodů psaných kurzívou a označených *ED, *EP, *LO a *LZ jsou do AIP ČR převzaty z European AIS Database (EAD). Body jsou publikovány tak, jak jsou v EAD uloženy. V EAD jsou udržovány těmito státy:*

*ED - Německo
*EP - Polsko
*LO - Rakousko
*LZ - Slovensko

Poznámka 2: Legenda k FRA bodům:

(E) = vstupní bod FRA,
(X) = výstupní bod FRA,
(I) = mezilehlý bod FRA,
(A) = příletový bod FRA,
(D) = odletový bod FRA.

*Note 1: Coordinates of points written in italics and marked by *ED, *EP, *LO and *LZ are for AIP CR taken from European AIS Database (EAD). The points are published as they are stored in the EAD. In the EAD the points are maintained by the following states:*

*ED - Germany
*EP - Poland
*LO - Austria
*LZ - Slovakia

Note 2: FRA point relevance:

(E) = FRA Horizontal Entry point,
(X) = FRA Horizontal Exit point,
(I) = FRA Intermediate point,
(A) = FRA Arrival Connection point,
(D) = FRA Departure Connection point.

| Kódové označení Name-code designator | Souřadnice Coordinates | ATS trať nebo jiná trať ATS route or other route | FRA relevantní FRA relevance | Poznámka / Využití Remarks / Usage |
|---|----------------------------------|---|---------------------------------|--|
| 1 | 2 | 3 | 4 | 5 |
| ADADO *EP | 50 12 34,1300 N 017 44 52,5500 E | M992 | Viz / See AIP Poland | |
| AGNAV | 49 34 04,50 N 012 36 52,21 E | L132, P733 | (EA) | A: LKKB, LKPR, LKVO |
| AKEVA | 49 57 17,56 N 014 02 37,59 E | STARs LKPR (IAF) | | |
| APRAQ | 49 38 54,00 N 014 07 21,00 E | Z39, STARs LKPR, STAR LKKB, LKVO, LKPD | (XIA) | (X): FL95 - FL165 (I): FL165 - FL660 (A): LKPD |
| ARMOV | 50 10 50,76 N 013 16 50,52 E | STAR LKKV (IAF) | | |
| ARTUP | 50 41 06,85 N 014 54 18,37 E | P733, T871, SIDs LKPR | (E) | (E): FL95 - FL165 |
| ARVEG | 49 59 56,37 N 014 41 02,25 E | STARs LKPR (IAF) | | |
| ASTEL | 50 51 52,02 N 014 51 37,64 E | N869, P861 | (I) | |
| BAGRU | 50 25 54,62 N 014 20 13,53 E | SIDs, STAR LKPR | | |
| BALTU | 50 05 22,06 N 013 19 35,48 E | L984, SIDs LKPR, SIDs, STARs LKKV (IAF) | (EXI) | (I): FL165 - FL660, (EX): FL95 - FL165 |
| BAROX | 49 56 54,77 N 013 43 15,06 E | STAR LKPR (IAF) | | |
| BAVOK *EP | 50 00 10,0000 N 018 11 43,0000 E | T709, SIDs, STARs LKMT | (EXAD) | (AD): LKMT |
| BAVRI *ED | 49 00 56,4300 N 013 30 46,0700 E | | (X) | |
| BAXEV | 49 52 23,68 N 017 26 29,37 E | T709, SIDs, STARs LKMT | (IAD) | (AD): LKMT |
| BEFRE *ED | 50 56 18 N 014 41 56 E | | (XD) | (D): LKKB, LKPR, LKVO |
| BEKTO | 49 57 56,96 N 012 42 43,36 E | L132, STARs LKKV | (A) | (A): LKKV |
| BEKVI | 50 04 24,08 N 014 43 20,49 E | SIDs, STARs LKCV, SIDs, STARs LKPD | (IAD) | (AD): LKCV, LKPD |
| BEPAS *ED | 48 53 54,2900 N 013 30 34,7700 E | | (E) | |
| BILNA *LZ | 49 23 36,79 N 018 26 50,28 E | L617, SIDs, STARs LKMT | (EXAD) | (AD): LKMT |
| BITSI | 49 18 29,80 N 016 14 10,73 E | L726, SID LKTB | (I) | |
| BODAL | 49 27 50,79 N 015 46 57,73 E | L726, T709, SIDs, STARs LKCV, SIDs, STARs LKNA | (IAD) | (AD): LKCV, LKKB, LKKV, LKNA, LKPR, LKVO |
| BOGTU | 49 52 04,59 N 018 09 55,48 E | STARs LKMT (IAF) | | |
| BUDEX | 48 56 53,98 N 014 20 09,70 E | | (EXA) | (A): LKKB, LKKV, LKPR, LKVO |
| BUKAP | 49 07 24,66 N 017 00 36,17 E | SID, STARs LKTB (IAF), SIDs, STAR LKKU | | |
| BULEK | 50 24 47,66 N 015 03 55,10 E | L624, SIDs LKCV, SIDs, STAR LKPD | (ID) | (D): LKCV, LKPD |

| Kódové označení Name-code designator | Souřadnice Coordinates | ATS trať nebo jiná trať ATS route or other route | FRA relevantní FRA relevance | Poznámka / Využití Remarks / Usage |
|---|----------------------------------|--|---------------------------------|--|
| 1 | 2 | 3 | 4 | 5 |
| DEKOV * ^{ED} | 50 53 50,4700 N 014 12 58,9900 E | Z31, Y621 | (EXAD) | (AD): LKKB, LKPR, LKVO |
| DESEN * ^{EP} | 50 16 12,3700 N 017 31 01,0200 E | | (EX) | |
| DITIS * ^{LO} | 48 53 52,8840 N 015 06 58,8955 E | | (EXD) | (E): H24, (X): 2300-0500 (2200-0400), (D): LKKB, LKKV, LKPR, LKVO 2300-0500 (2200-0400) |
| DIVUK | 50 25 42,10 N 015 20 38,94 E | STAR LKVO | | |
| DOBEN | 49 46 24,02 N 013 33 41,55 E | T136, P861, SIDs LKPR | (E) | (E): FL95 - FL165 |
| DOBIL | 50 02 19,28 N 015 56 14,61 E | | (I) | |
| DOLUP | 49 07 09,1100 N 013 23 40,2687 E | Z39 | (EA) | (A): LKKB, LKPR, LKVO |
| DONAD | 50 04 50,93 N 013 00 00,00 E | L602, L984, SID, STARs LKKV (IAF) | (I) | |
| EKMIT | 49 43 23,64 N 018 22 40,63 E | STARs LKMT (IAF) | | |
| EKNEV | 49 45 40,50 N 015 18 15,88 E | SIDs, STAR LKPD, SID, STAR LKCV (IAF) | | |
| EKROT | 50 03 46,00 N 014 53 13,00 E | STARs LKVO (IAF), STARs LKKB (IAF) | | |
| ELMEK | 49 54 14,04 N 014 01 47,55 E | | (I) | |
| ELPON | 49 55 30,04 N 014 37 02,29 E | STAR LKKB, STAR LKPD, STAR LKVO | | |
| ELVOT | 50 36 42,21 N 016 24 33,15 E | | (E) | |
| ENITA * ^{ED} | 49 42 07,6900 N 012 28 25,9900 E | | (E) | |
| ENORU | 50 20 24,86 N 016 22 12,83 E | | (X) | |
| ERASU | 50 16 07,51 N 014 28 41,31 E | STARs LKPR (IAF), STARs LKKB, STARs LKVO | | |
| EROKA | 50 05 49,41 N 013 41 26,58 E | | | |
| ERUSO | 50 11 09,07 N 015 16 15,99 E | SIDs LKCV (IAF), SIDs LKPD | | |
| ESETO | 49 13 47,80 N 017 43 05,80 E | Z121 | | |
| ETUDA | 50 00 47,808 N 016 30 26,360 E | | (I) | |
| ETVIS | 49 39 13,78 N 012 49 02,81 E | | (I) | |
| EVEMI | 50 16 38,86 N 014 06 33,88 E | STARs LKPR (IAF) | | |
| GAVLI * ^{ED} | 50 30 22,2000 N 013 08 17,6700 E | | (X) | |
| GIMBO * ^{LO} | 48 43 31,3100 N 014 46 32,9900 E | | Viz / see AIP Austria | |
| GIVIP | 49 05 27,89 N 016 30 59,68 E | STAR LKNA (IAF) | | |
| GOLIN | 50 03 33,53 N 014 59 05,87 E | SIDs, STARs LKPD, SIDs, STARs LKCV (IAF) | | |
| GOLOP | 50 35 08,74 N 014 29 44,63 E | L620, M725, P861, T620, Z31, STARs LKPR, STAR LKKB, LKVO, LKPD | (XIA) | (X): FL95 - FL165, (I): FL165 - FL660, (A): LKPD |
| GOPSI | 50 33 58,70 N 013 34 08,62 E | N869, STARs LKKV | (A) | (A): LKKV |
| HAFAF | 50 13 36 N 016 12 46 E | | (I) | |
| IPDUL | 49 25 15,2048 N 013 49 13,1735 E | Z39 | (I) | |
| IPRUX | 49 29 43,36 N 013 13 23,95 E | | (I) | |
| KATQA | 49 01 12 N 017 14 31 E | L156, Z121 | (I) | |
| KENOK | 49 51 26,01 N 014 45 34,00 E | STARs LKPR (IAF) | | |
| KILNU * ^{ED} | 50 28 36,6800 N 012 54 41,9700 E | L132, SIDs LKKV | (XD) | (D): LKKV |
| KONAR | 50 26 42,50 N 013 03 56,08 E | T49, N869 | (I) | |
| KOZLI | 50 03 34 N 015 21 13 E | | (I) | |
| KUVIX | 50 06 19,91 N 013 56 01,47 E | STARs LKPR (IAF) | | |