

# Abbreviations used in the Soviet Transports database - Сокращения (January 2024)

AB	<b>aviabaza</b> - air base
add	<b>addition</b> (additional) - дополнение (дополнительно)
addd	<b>aviatsionnaya diviziya dalnego deistviya</b> bomber group (heavy)
adon	<b>aviadiviziya osobogo naznacheniya</b> special purpose aviation division
AE	<b>Aviation Enterprise</b> - авиапредприятие
ae	<b>aviatsionnaya eskadrilya (aviaeskadrilya)</b> - aviation squadron
AF	<b>Air Force / Aerospace Force</b> - Военно-воздушные силы / Воздушно-космические силы
ag	<b>aviagruppa</b> - aviation group
AKDON	<b>Aviatsionnaya Krasnoznamyonnaya diviziya osobogo naznacheniya</b> Red Banner Special Task Aviation Division (Order of the Red Banner was one of the highest combat awards in the Soviet Union)
AL	<b>Aviation Letter</b> – журнал "Aviation Letter"
Al	<b>Airlines</b> - воздушные линии
all	<b>allocated</b> - выделен
ALCM	<b>Air-Launched Cruise Missile</b> - крылатая ракета воздушного базирования
ANTK	<b>Aviatsionny nauchno-tekhicheski kompleks</b> Scientific-Technological Aviation Complex
aosn	<b>Aviaotryad spetsialnogo naznacheniya</b> special purpose flight
ap	<b>aviatsionny polk (aviapolk)</b> air wing/aviation regiment
APK	<b>Aviatsionny proizvodstvenny kompleks</b> Aircraft Production Plant
APO	<b>Aviatsionnoye proizvodstvennoye obyedineniye</b> Aircraft Production Association
app	<b>approach</b> - заход на посадку
APRL	<b>Aeroklub Polskiej Rzeczpospolitej Ludowej</b> Aero Club of People's Republic of Poland (nowadays is just 'AP', Aeroklub Polski)
apspn	<b>aviapolk spetsialnogo naznacheniya</b> special duty aviation regiment
arr	<b>arrived</b> - прибытие (прибыл)
ARZ	<b>Aviaremontny zavod</b> aircraft maintenance plant (facility)
AS	<b>Air Service</b>
ASW	<b>Anti-Submarine Warfare</b> – противолодочная оборона
ato	<b>aviatsionny transportny otryad</b> transport aviation flight
AvB	<b>aviabaza</b> Air Base
AvGr	<b>aviagruppa</b> air group
Avn	<b>Aviation</b> - авиация
Aw	<b>Airways</b> - авиакомпания
a/w	<b>all white</b> (colour scheme) - целиком белый
AZ	<b>Aviatsionny zavod (Aviazavod)</b> aircraft factory
BASCO	<b>Bykovskaya aviatsionnaya servisnaya kompaniya</b> Bykovo Air Services Company
BLU GA	<b>Buguruslanskoye Iyotnoye uchilishche grazhdanskoi aviatsii</b> Buguruslan Flying School of Civil Aviation
BGS	<b>Bundesgrenzschutz</b> - Федеральная полиция (ФРГ) Federal Border Police (Germany)
BTS	<b>Bund Technischer Sportverbände</b> Association of Technical Sports Organisations (successor of the East German GST in unified Germany)
b/u	<b>broken up</b> - утилизирован; пущен на слом
capx	cancelled - аннулирован
CFIT	<b>controlled flight into terrain</b> – столкнулся с землёй
c/n	<b>construction number</b> - заводской номер
CofA	<b>Certificate of Airworthiness</b> - свидетельство лётной годности
CofR	<b>Certificate of Registration</b> - свидетельство регистрации
cr	<b>crashed</b> - разбился; потерпел аварию (катастрофу)
CZLS	<b>Centralny Zespól Lotnictwa Sanitarnego</b> Emergency Medical Aviation Team
c/s	<b>colour scheme</b> - раскраска (цветовая схема)
DA	<b>Dalnaya aviatsiya</b> long-range aviation (strategic aviation of the Soviet/Russian Air Force)
dbr	<b>damaged beyond</b> (economical) <b>repair</b> - ремонту (восстановлению) не подлежит
d/d	<b>delivery date</b> - дата поставки
del	<b>delivered</b> - поставлен
DOSAAF	<b>Dobrovolnoye obshchestvo sodeistviya armii, aviatsii i flotu</b> Voluntary Society for the Support of the Army, the Air Force and the Navy (military sports organisation)
DPS	<b>Dorozhno-patrulnaya sluzhba</b> Highway Patrol Service (former GIBDD and therefore GAI)
drap	<b>dalnerazvedyvatelny aviapolk</b> long-range reconnaissance aviation regiment
DRG	<b>Dunai Repülőgépgyár</b> - Дунайский авиационный завод (Венгрия) Danube Aircraft Factory (Hungary)
e/d	<b>export date</b> - дата экспорта
EMZ	<b>Ekspерimentalny mashinostroitelny zavod</b> Experimental Machine-building Plant
Ent.	<b>Enterprise</b> - предприятие
FAI	<b>Fédération Aéronautique Internationale</b>

FAS	<b>F</b> ederalnaya <b>a</b> viatsionnaya <b>s</b> luzhba Civil Aviation Authority of Russia
FAVT	<b>F</b> ederalnoye <b>a</b> gentstvo <b>v</b> ozdushnogo <b>t</b> ransporta Federal Agency of Air Transport
fcs	<b>full colour scheme</b> (carries titles as well) - полная фирменная раскраска
f/f	<b>first flight</b> - первый полёт
FLA	<b>F</b> ederatsiya <b>l</b> yubitelei <b>a</b> viatsii Federation of Aviation Enthusiasts (general aviation)
Fl.Sch.	<b>Flying School</b> - лётное училище; школа лётной подготовки
f/n	<b>first noted or fleet number</b> - впервые замечен / инвентарный номер
fr.	<b>from</b> (in location column) – из, с
FRW	<b>Flugzeugreparaturwerft</b> - авиаремонтный завод (ГДР) Aircraft Maintenance Facility (East Germany)
FSB	<b>F</b> ederalnaya <b>s</b> luzhba <b>b</b> ezопасnosti Federal Security Service (successor of KGB)
FWD (1)	<b>Flugzeugwerke Dresden</b> - Дрезденский авиационный завод (ГДР) Dresden Aircraft Factory (East Germany)
FWD (2)	<b>Flugzeugwerft Dresden</b> - Дрезденский авиаремонтный завод (ГДР) Dresden Aircraft Maintenance Facility (East Germany)
GAI	<b>G</b> osudarstvennaya <b>a</b> vtoinspektsiya Traffic Police (Soviet Union; in Russia later GIBDD and now DPS)
GAZ	<b>G</b> osudarstvenny <b>a</b> viazavod state-owned aircraft factory
GA AON	<b>G</b> razhdanskoi <b>a</b> kademiya <b>a</b> viatsii <b>o</b> bshchego <b>n</b> aznacheniya Civil Academy of General Aviation
GE	<b>G</b> oogle <b>E</b> arth
GIA	<b>g</b> round <b>i</b> nstructional <b>a</b> irframe - учебное пособие
GKAP	<b>G</b> osudarstvenny <b>k</b> omitet po <b>a</b> viatsionnoi <b>p</b> romyshlennosti State Bureau of Air Industrie, ex/to MAP
GKAT	<b>G</b> osudarstvenny <b>k</b> omitet po <b>a</b> viatsionnoi <b>t</b> ekhnike State Bureau of Air Materiel (aviation technology), ex/to MAP
GKOT	<b>G</b> osudarstvenny <b>k</b> omitet po <b>o</b> boronnoi <b>t</b> ekhnike State Bureau of Defence Materiel
GKE	<b>G</b> osudarstvenny <b>k</b> omitet po <b>e</b> lektroenergii Government Bureau of Energy/Electricity
GK NII VVS	<b>G</b> osudarstvenny <b>k</b> rasnoznamyonny <b>n</b> ii <b>v</b> vs State Flight Test Centre named after V.P. Chkalov (the Akhtubinsk test centre), was renamed GLITs on 18 December 1990
GLITs	<b>G</b> osudarstvenny <b>l</b> yotno- <b>i</b> spytatelny <b>t</b> sentr State Flight Test Centre named after V.P. Chkalov (the Akhtubinsk test centre)
Gos.	<b>gosudarstvenny</b> , -aya, -oye government(al), state (used for all sorts of departments)
GosNII GA	<b>G</b> osudarstvenny <b>n</b> auchno- <b>i</b> ssledovatel'ski <b>i</b> nstitut <b>g</b> razhdanskoi <b>a</b> viatsii State Scientific Research Institute of Civil Aviation
GSMZ	<b>G</b> osudarstvenny <b>s</b> oyuzny <b>m</b> ashinostroitelny <b>z</b> avod State-owned All-union Machine-building Plant
GST	<b>G</b> esellschaft für <b>S</b> port und <b>T</b> echnik – ГДРовский аналог ДОСААФ Society for Sports and Technology (East German military sports organisation)
GT	<b>G</b> renztruppen - Пограничные войска (ГДР) Border Guards (East Germany)
GU GVF	<b>G</b> lavnoye <b>u</b> pravleniye <b>G</b> razhdanskogo <b>V</b> ozdushnogo <b>F</b> lota (until 1964; became MGA) Main Directorate of the Civil Air Fleet (Ministry of Civil Aviation)
GU SMP	<b>G</b> lavnoye <b>u</b> pravleniye <b>s</b> evernogo <b>m</b> orskogo <b>p</b> uti Main Directorate of the Northern Sea Route
GUVD po	<b>G</b> lavnoye <b>u</b> pravleniye <b>v</b> nutrennykh <b>d</b> el po Main Directorate of the Interior of the .....
GVF	<b>G</b> razhdanski <b>v</b> ozdushny <b>f</b> lot Civil Air Fleet
Gvt & Govt	<b>G</b> overnment - государственный
HFS	<b>H</b> igher <b>F</b> lying <b>S</b> chool - высшее лётное училище
h/o	<b>h</b> anded <b>o</b> ver - передан [м.]/ передана [ф.]
iap	<b>i</b> strebitelny <b>a</b> viapolk fighter aviation regiment
IAPO	<b>I</b> rkutskoye <b>a</b> viatsionnoye <b>p</b> roizvodstvennoye <b>o</b> byedineniye Irkutsk Aircraft Production Association
ICBM	<b>I</b> nter- <b>C</b> ontinental <b>B</b> allistic <b>M</b> issile - МБР
im.	<b>i</b> meni – Russian for 'named after'
i/s	<b>i</b> n <b>s</b> ervice - находится в эксплуатации
IATU GA	<b>I</b> rkutskoye <b>a</b> viatsionno- <b>t</b> ekhnicheskoye <b>u</b> chilishche <b>g</b> razhdanskoi <b>a</b> viatsii Irkutsk Technical Aviation College of Civil Aviation
IVVAIU	<b>I</b> rkutskoye <b>v</b> yssheye <b>v</b> oyennoye <b>a</b> viatsionno- <b>i</b> nzhenernoye <b>u</b> chilishche Irkutsk Higher Military Aviation Engineering College
izd.	<b>i</b> zdeliye product (official Soviet euphemism for weaponry)
JP	<b>J</b> P Airline Fleets International yearbook - справочник "JP Airline Fleets International"
KBAS	<b>K</b> onstruktorskoye <b>b</b> uro <b>a</b> vtomatizirovannykh <b>s</b> istem (Kuibyshev) Design bureau of automated systems
KGB	<b>K</b> omitet <b>g</b> osudarstvennoi <b>b</b> ezопасnosti Committee for State Security (became FSB)
KiGAZ	<b>K</b> ievski <b>g</b> osudarstvenny <b>a</b> viazavod Kiev State-owned Aircraft Factory
KIIGA	<b>K</b> ievski <b>i</b> nstitut <b>i</b> nzhenerov <b>g</b> razhdanskoi <b>a</b> viatsii Kiev Civil Aviation Engineering Institute
KLU GA	<b>K</b> rasnokutskoye <b>l</b> yotnoye <b>u</b> chilishche <b>g</b> razhdanskoi <b>a</b> viatsii Krasny-Kut Flying School of Civil Aviation
KMZ	<b>K</b> ievski <b>m</b> ashinostroitelny <b>z</b> avod Kiev Machine-building Plant
KnAAPO	<b>K</b> omsomolskoye- <b>n</b> a- <b>A</b> mure <b>a</b> viatsionnoye <b>p</b> roizvodstvennoye <b>o</b> byedineniye Komsomolsk-na-Amure Aircraft Production Association
KP	<b>k</b> omandnyy <b>p</b> unkt Command Post or Point

KuAZ	<b>Ku</b> ibyshevski <b>aviaz</b> avod Kuibyshev Aircraft Factory
KVZ	<b>K</b> azanski <b>vertolyotny zavod</b> Kazan Helicopter Factory
LII	<b>L</b> yotno- <b>issledovatel'ski institut</b> Flight Research Institute
LIIP	<b>L</b> yotnyye <b>ispytaniya i proizvodstvo</b> (OAO "LIIP imeni Grizodubovoi") Flight Research and Production
LIK	<b>L</b> yotno- <b>izmeritelny kompleks</b> Flight measurement suite (e.g. calibration aircraft)
LIS	<b>L</b> yotno- <b>ispytatelnaya stantsiya</b> Flight Test Shop
line #	<b>line</b> number - серийный номер
l/n	<b>last noted</b> - последний раз замечен
lnd	<b>landing</b> - посадка
lo	<b>lyotny otryad</b> flight unit (designation of smallest Aeroflot division and used in the military as well)
LPR	<b>Lotnicze Pogotowie Ratunkowe</b> Air Ambulance Service or Air Emergency Medical Service
LR	<b>ledovy razvedchik</b> ice-reconnaissance (aircraft)
lzd	<b>leased</b> - арендован (у...); взят в аренду (у...)
lsf	<b>leased from</b> - арендован (у...); взят в аренду (у...)
lst	<b>leased to</b> - сдан в аренду
LUTTS	<b>L</b> yotny <b>uchebno-trenirovochny tsentr</b> Flight Training Centre (Tu-104 training centre at Novosibirsk and later Ulyanovsk)
LZUG	<b>Lotniczy Zespól Usług Gospodarczych</b> Air Zespól business services
MAGON	<b>Moskovskaya aviatsionnaya gruppa osobogo naznacheniya</b> Moscow Special-Purpose Aviation Group (23jun41-06nov42)
MAG SPIVS	<b>Moskovskaya aviatsionnaya gruppa spetsialnogo primeneniya i vozdushnykh syomok</b> Moscow Aviation Group of Special Purposes and Aerial Photography (became MUSPiMVL in 1963)
MAK	<b>Mezhgosudarstvenny aviatsionny komitet</b> Interstate Aviation Committee (CIS)
MAP	<b>Ministerstvo aviatsionnoi promyshlennosti (Minaviaprom)</b> Ministry of Aviation Industry
MAPO	<b>Moskovskoye aviatsionnoye proizvodstvennoye ob'yedineniye</b> Moscow Aircraft Production Association
MARZ (1)	<b>Minski aviaremontny zavod</b> Minsk aircraft maintenance plant (facility)
MARZ (2)	<b>Moskovski aviaremontny zavod</b> Moscow aircraft maintenance plant (facility) (is the Chornoye An-2/Mi-2 rework)
MA VMF	<b>Morskogo Aviatsiya Voyenno-Morskoi Flot</b> Naval Aviation (Soviet Union/Russia)
MChS	<b>Ministerstvo chresvychainykh situatsii</b> Emergency Situations Ministry (Emercom)
MEM RSz	<b>Mezőgazdasági és Élelmezésügyi Minisztérium Repülőgépes Szolgálat</b> Ministry of Agriculture and Food Aviation Service
MDE	<b>morskoi desantny ekranoplan</b> sea-going transport and assault WIG craft
MDSG	<b>Material-Depot- und Service-Gesellschaft</b> Materiel Servicing and Storage Company (sells surplus equipment of the Federal German Armed Forces)
MeZ	<b>Mekhanicheski zavod</b> Mechanical Factory
mfd	<b>manufacture date</b> - дата выпуска
MGA	<b>Ministerstvo grazhdanskoi aviatsii</b> (since 1964; also see UGA) Ministry of Civil Aviation
MHSz	<b>Magyar Honvédelmi Szövetség</b> Hungarian Defense Association
MMZ	<b>Moskovski mashinostroitelny zavod</b> Moscow Machine-building Plant
MO	<b>Ministerstvo oborony (Minoborony)</b> Ministry of Defence (MoD)
MoI	<b>Ministry of the Interior</b> (MVD in Russian)
MOM	<b>Ministerstvo obshchego mashinostroyeniya (Minobshchemash)</b> Ministry of General Machine-building (space and missile technology and production)
MOMS	see MOM, same meaning
MPO (1)	<b>Motorostroitelnoye proizvodstvennoye ob'yedineniye</b> [Aero] Engine Production Association
MPO (2)	<b>metallurgicheskoye proizvodstvennoye ob'yedineniye</b> Metal Foundry (e.g. VSMPO – Verkhnyaya Salda Metal Foundry)
MPVO	<b>Mestnaya protivovozdushnaya oborona</b> Local Air Defence, part of the Civil Defence system
MRP (1)	<b>Ministerstvo radiotekhnicheskoi promyshlennosti (Minradioprom)</b> Ministry of Radio Equipment Production/Industry
MRP (2)	<b>Ministerstvo rybnoi promyshlennosti (Minrybprom)</b> Ministry of Fisheries
mrap	<b>morskoi razvedyvatelny aviapolk</b> naval reconnaissance air regiment
MSM	<b>Ministerstvo srednego mashinostroyeniya</b> Ministry of Medium Machine-building (nuclear energy/weapons technology)
MSN	<b>Manufacturer Serial Number</b> , not used, is same as c/n ( <b>construction number</b> - заводской номер)
MSP	<b>Ministerstvo sudostroitelnoi promyshlennosti (Minsudprom)</b> Ministry of Shipbuilding
MSPO	<b>mashinostroitelnoye proizvodstvennoye ob'yedineniye ?</b> Machine-building Production Association ?
MSS	<b>Ministerstvo stankostroyeniya</b> Ministry of Machine-tool Construction
MSZ	<b>Mashinostroitelny (or Motorostroitelny) zavod</b>

MTS LSK/LV	Machine (or Motors/Engine) building plant <b>Militärtechnische Schule der Luftstreitkräfte/Luftverteidigung "Harry Kuhn"</b> Technical School of the Air and Air Defence Forces (East Germany; at Bad Dübren)
MUGA	<b>Moskovskoye upravleniye grazhdanskoi aviatsii</b> Moscow Directorate of Civil Aviation
MUSPiMVL	<b>Moskovskoye upravleniye spetsialnykh primeneni i mestnykh vozdushnykh lini</b> Moscow Directorate of Special Purposes and Local Air Lines
MUTA	<b>Mezhdunarodnoye upravleniye transportnoi aviatsii</b> International Air Transport Directorate (precursor of TsUMVS)
MVD	<b>Ministerstvo vnutrennykh del</b> Ministry of the Interior
MVL	<b>Mestnyye vozdushnyye linii</b> Local Air Lines
MVZ	<b>Moskovski vertolyotny zavod</b> Moscow Helicopter Factory
MZ	see MSZ
NAPO	<b>Novosibirskoye aviatsionnoye proizvodstvennoye obyedineniye</b> Novosibirsk Aircraft Production Association
NARZ	<b>Novosibirski aviaremontny zavod</b> Novosibirsk aircraft maintenance plant (facility)
NAZ	<b>Nizhegorodski aviazavod "Sokol"</b> Nizhni Novgorod Aircraft Factory
NII	<b>Nauchno-issledovatel'ski institut</b> Scientific Research Institute
NIIRZ	<b>Nauchno-issledovatel'ski institute - radio zavod</b> (nowadays OAO "Phazotron") Scientific Research Institute for Radars
NILITS	<b>Nauchno-issledovatel'ski lyotno-isytyatelny tsentr</b> Scientific Research Flight Test Centre
nn & n/n	<b>not noted</b> - не замечен
NKAP	<b>Narodny komissariat aviatsionnoi promyshlennosti</b> Peoples Commissariate for Aviation Industry
NPO	<b>Nauchno-proizvodstvennoye obyedineniye</b> Scientific Production Association
NPP Mir	<b>Nauchno-proizvodstvennoye Predpriyatie "Mir"</b> Scientific Production Enterprise "Mir"
NPTs	<b>Nauchno-proizvodstvenny tsentr</b> Scientific Production Centre
n/t	<b>no titles</b> - без надписей (без логотипов)
ntu	<b>not taken up</b> - не использован
NVA	<b>Nationale Volksarmee</b> - Национальная народная армия (ННА) ГДР National People's Army (East Germany)
oae	<b>otdelnaya aviaeskadrilya</b> Independent Air Squadron (Aeroflot – ie, based elsewhere than the United Air Detachment which it belongs to)
oag	<b>otdelnaya aviagruppa</b> independent aviation group
OAK	<b>Obyedinyonnaya aviastroitel'naya kompaniya</b> United Aircraft-building Company
OA0 (1)	<b>Otkrytoye aktsionernoye obshchestvo</b> Joint Stock Company open type (more than 50 shareholders, not necessarily stock exchange-registered)
OA0 (2)	<b>obyedinyonny aviaotryad</b> United Air Detachment (second-largest Aeroflot division)
OA0 (3)	<b>(235 OA0 and FSB only) otdelny aviaotryad</b> Independent Air Detachment
obl.	<b>Oblast</b> Administrative region (there are 46 of these regions)
odrap	<b>otdelny dalnerazvedyvatelny aviapolk</b> independent long-range reconnaissance aviation regiment
obvp	<b>otdelny boyevoi vertolyotny polk</b> independent combat helicopter regiment
off	<b>official</b> - официальный (официальная)
ogvp	<b>otdelny gvardeiski vertolyotny polk</b> independent guards helicopter regiment
o/h	<b>overhaul</b> - (капитально-восстановительный) ремонт
OHS LSK/LV	<b>Offiziershochschule der Luftstreitkräfte/Luftverteidigung "Franz Mehring"</b> Higher Officers' School of the Air and Air Defence Forces (East Germany; at Kamenz)
OHS MF	<b>Offiziershochschule für Militärfieger "Otto Lilienthal"</b> Higher Officers' School for Military Pilots (East Germany; at Bautzen)
OKB	<b>Opytno-konstruktorskoye byuro</b> Experimental Design Bureau
okplvp	<b>otdelny korabelny protivolodochny vertolyotny polk</b> independent ship-borne ASW helicopter regiment
omae	<b>otdelnaya morskaya aviatsionnaya eskadrilya</b> independent naval aviation squadron
omdrae	<b>otdelnaya morskaya dalnerazvedyvatelnaya aviatsionnaya eskadrilya</b> independent naval long-range reconnaissance aviation squadron
omdrap	<b>otdelny morskoi dalnerazvedyvatelny aviapolk</b> independent naval long-range reconnaissance aviation regiment
omplap	<b>otdelny morskoi protivolodochny aviapolk</b> independent naval ASW aviation regiment
omrae	<b>otdelnaya morskaya razvedyvatelnaya aviaeskadrilya</b> independent naval reconnaissance air squadron
omrap	<b>otdelny morskoi razvedyvatelny aviapolk</b> independent naval reconnaissance air regiment
o/o	<b>on order</b> - заказан
OOO	<b>Obshchestvo s ogranichennoi otvetstvennostyu</b> Limited Liability Company (LLC)
opb	<b>operated by</b> – эксплуатируется (кем)
opf	<b>operated for</b> – эксплуатируется (для кого)
oplae	<b>otdelnaya protivolodochnaya aviatsionnaya eskadrilya</b> independent ASW aviation squadron

oplap	<b>otdelny protivolodochny aviapolk</b> independent ASW aviation regiment
o/s	<b>out of service</b> - вывод (выведен) из эксплуатации
orae	<b>otdelnaya razvedyvatelnaya aviaeskadrilya</b> independent reconnaissance air squadron
orap	<b>otdelny razvedyvatelny aviapolk</b> Reconnaissance air wing
orbap	<b>otdelny razvedyvatelno-bombardirovochny aviapolk</b> independent reconnaissance and bombardment air regiment
ORD	<b>official Russian documents</b> - официальные документы СССР/РФ
osae	<b>otdyelnaya smeshannaya aviaeskadrilya</b> independent composite aviation squadron
osap	<b>otdelny smeshanny aviapolk</b> independent composite aviation regiment
osap on	<b>otdelny smeshanny aviapolk osobogo naznacheniya</b> independent composite aviation regiment special purpose
otae	<b>otdelnaya transportnaya aviatsionnaya eskadrilya</b> independent transport aviation squadron
ovp	<b>otdelny vertolyotny polk</b> independent helicopter regiment
ph.	<b>photograph</b> - фотография; снимок (фотоснимок)
pres	<b>preserved</b> - сохранён как памятник
PKO	<b>Proizvodstvennoye konstruktorskoye obyedineniye</b> Production and Design Association
PPR	(nalyot) <b>posle poslednego remonta</b> time since last major repair
PUiPU	<b>Przedsiębiorstwo Usług i Produkcji Ubocznej</b> Ancillary Services and Production Company
PV KGB	<b>Pogranichnyye voiska Komiteta gosudarstvennoi bezopasnosti</b> Border Guards of the Committee for State Security
PVO	<b>Protivovozdushnaya oborona</b> Air Defence Force
PZL	<b>Państwowe Zakłady Lotnicze</b> – Государственные авиационные заводы (Польша) State-owned Aircraft Factory (Poland)
reg	<b>registration</b> - регистрационный номер (бортовой номер)
rep	<b>reported</b> - отмечен
ret	<b>returned</b> - возвращён
rgd	<b>registered</b> - зарегистрирован
RIA	<b>Rossiskiy Mezhdunarodnyye Avialinii</b> <b>Russian International Airlines</b> (Aeroflot's name in the 1990s)
r/o	<b>roll-out</b> - выкатка на ЛИС
Rosgvardiya	<b>Voiska natsionalnoi gvardii Rossiskoi Federatsii</b> Troops of the National Guard of the Russian Federation
ROSTO	<b>Rossiskaya oboronnaya sportivno-tehnicheskaya organizatsiya</b> Russian organisation for technical and defence sports (military sports organisation, successor of DOSAAF)
r/r	<b>reregistered</b> - перерегистрирован (перенумерован)
rst	<b>restored</b> - восстановлен
RTSP	<b>radiotekhnicheskiye sredstva posadki</b> radio-based landing aids
RVPO	<b>Rostovskoye vertolyotnoye proizvodstvennoye obyedineniye</b> Rostov Helicopter Production Association
RVSN	<b>Raketnyye voiska strategicheskogo naznacheniya</b> Strategic Rocket Forces (an own service of the Soviet/Russian Armed Forces)
r/w	<b>runway</b> - взлётно-посадочная полоса (ВПП)
SAM	<b>Surface-to-Air Missile</b> - ракета класса "земля - воздух"
sap	<b>smeshanny aviapolk</b> composite aviation regiment
osae	<b>otdyelnaya smeshannaya aviaeskadrilya</b> independent composite aviation squadron
SAR	<b>Search and Rescue</b> - поисково-спасательный
ShARZ	<b>Shakhtinski aviaremontny zavod</b> Shakhty aircraft maintenance plant (facility)
SiBNIIA	<b>Sibirski nauchno-issledovatel'skiy institut aviatsii</b> Siberian Aviation Research Institute
SKh SP	<b>Syelskokhozyaistvennoye i spetsialnoye primeneniye</b> agricultural and special use (ie, all manner of aerial work)
slid	<b>sold</b> - продан
SLU GA	<b>Sasovskoye lyotnoye uchilishche grazhdanskoi aviatsii</b> Sasovo Flying School of Civil Aviation
SLV	<b>Space Launch Vehicle</b> - ракета-носитель
SNE	(narabotka) <b>s nachala ekspluatatsii</b> total time/cycles since new
SNKh	<b>Sovyet narodnogo khozyaistva (Sovnarkhoz)</b> Council of national economy (territorial administrative bodies replacing some ministries in the Khrushchov era)
soc	<b>struck off charge</b> - списан [по выработке ресурса]
SPARK	<b>Sankt-Peterburgskaya aviaremontnaya kompaniya</b> St. Petersburg Aircraft Repair Company
SPGu GA	<b>Sankt-Peterburgski gosudarstvennyy universitet grazhdanskoi aviatsii</b> Saint Petersburg State University of Civil Aviation
STs PAP	<b>Sakha tseñtr podgotovki aviapersonala</b> Sakha aviation personnel training centre
TANTK	<b>Taganrogski aviatsionny nauchno-tehnicheskii kompleks</b> Taganrog Scientific-Technological Aviation Complex
tao	<b>transportny aviaotryad</b> transport aviation flight
tbap	<b>tyazholy bombardirovochny aviapolk</b> bomber wing (heavy)
TBO	<b>Time Between Overhauls</b>
TCSN	<b>Total Cycles Since New</b> - (наработка) с начала эксплуатации
TMZ (1)	<b>Tushinski mashinostroitelny zavod</b>

	Tushino Machine-building Plant
TMZ (2)	<b>T</b> aganrogski <b>m</b> ashinostroitelny zavod Taganrog Machine-building Plant
t/o	<b>t</b> ake <b>o</b> ff – взлёт, взлетать (взлететь)
toc	<b>t</b> aken <b>o</b> n <b>c</b> harge - принял
trf	<b>t</b> ransferred - передан
TsAGI	<b>T</b> sentralny <b>a</b> ero- i <b>g</b> idrodinamicheski institut Central Aero- and Hydrodynamical Institute
TsKB po SPK	<b>T</b> sentralnoye <b>k</b> onstruktorskoye <b>b</b> yuro <b>p</b> o <b>s</b> udam na <b>p</b> odvodnykh <b>k</b> rylyakh Central Design Bureau for Hydrofoils
TsSK VVS	<b>T</b> sentralny <b>s</b> portivny <b>k</b> lub <b>V</b> oyenno- <b>V</b> ozdushnykh <b>S</b> il Central Sports Club of the Air Force
TsSKB	<b>T</b> sentralnoye <b>s</b> petsialnoye <b>k</b> onstruktorskoye <b>b</b> yuro (Kuibyshev) Central Special Design Bureau
TSOU	<b>T</b> ovarishchestvo <b>s</b> odeistviya <b>o</b> borone <b>U</b> krainy Association for the Support of the Defence of the Ukraine (successor of DOSAAF in the Ukraine)
TsUMVS	<b>T</b> sentralnoye <b>u</b> pravleniye <b>m</b> ezhdunarodnykh <b>v</b> ozdushnykh <b>s</b> oobshcheni Central Directorate of International Airlines (Aeroflots International Directorate)
t/t	<b>t</b> otal <b>t</b> ime (flying hours) - наработка с начала эксплуатации * часов
TTSN	<b>T</b> otal <b>T</b> ime <b>S</b> ince <b>N</b> ew (is same as t/t) - наработка с начала эксплуатации * часов
TUMVLGA	<b>T</b> ransportnoye <b>u</b> pravleniye <b>m</b> ezhdunarodnykh <b>v</b> ozdushnykh <b>l</b> ini <b>g</b> razhdanskoi <b>a</b> viatsii Transport Directorate for International Air Lines of Civil Aviation (became TsUMVS)
uap	<b>u</b> chebny <b>a</b> viapolk training air wing
UGA	<b>U</b> pravleniye <b>g</b> razhdanskoi <b>a</b> viatsii (also see MGA) Directorate of Civil Aviation (largest Aeroflot territorial division)
UGATs	<b>U</b> pravleniye <b>g</b> razhdanskoi <b>a</b> viatsii <b>t</b> sentralnykh <b>r</b> ayonov Directorate of Civil Aviation of the Central Regions
UOOP	<b>U</b> pravleniye <b>o</b> khrary <b>o</b> bshestvennogo <b>p</b> oryadka Public order protection department, ie, police department
UPA GVF	<b>U</b> pravleniye <b>p</b> olyarnoi <b>a</b> viatsii - <b>G</b> lavnoye <b>u</b> pravleniye <b>G</b> razhdanskogo <b>V</b> ozdushnogo <b>F</b> lota (until 1964; became MGA) Polar Aviation Directorate - Main Directorate of the Civil Air Fleet (Ministry of Civil Aviation)
USMP	<b>U</b> pravleniye <b>s</b> evernogo <b>m</b> orskogo <b>p</b> uti Directorate of the Northern Sea Route
u/s	<b>u</b> nserviceable - непригодный для эксплуатации
U UAPO	<b>U</b> lan- <b>U</b> denskoye <b>a</b> viatsionnoye <b>p</b> roizvodstvennoye <b>o</b> byedineniye Ulan-Ude Aircraft Production Association
U UAZ	<b>U</b> lan- <b>U</b> denski <b>a</b> viazavod Ulan-Ude Aircraft Factory (same as above!)
USHVLP	<b>U</b> lyanovskaya <b>sh</b> kola <b>v</b> ysshei <b>l</b> yotnoi <b>p</b> odgotovki Ulyanovsk Advanced Flying Training College
UVAU GA	<b>U</b> lyanovskoye <b>v</b> yssheye <b>a</b> viatsionnoye <b>u</b> chilishche <b>g</b> razhdanskoi <b>a</b> viatsii Ulyanovsk Higher Aviation School of Civil Aviation
UVZ	<b>U</b> khtomski <b>v</b> ertolyotny <b>z</b> avod Ukhtomskaya Helicopter Factory
VARZ	<b>V</b> nukovski <b>a</b> viaremontny <b>z</b> avod Vnukovo aircraft maintenance plant
VASO	<b>V</b> oronezhskoye <b>a</b> ktionernoye <b>s</b> amolyotostroitelnoye <b>o</b> bshestvo Voronezh Joint Stock Aircraft Production Company
VAUSh	<b>V</b> yssheye <b>a</b> viatsionnoye <b>u</b> chilishche <b>sh</b> turmanov Higher Aviation School for Navigators
VDV	<b>V</b> ozdushno- <b>d</b> esantnyye <b>v</b> oiska Airborne Troops
VEB	<b>V</b> olkseigener <b>B</b> etrieb State-owned Factory (East Germany)
VKP	<b>V</b> ozdushnyy <b>k</b> omandnyy <b>p</b> unkt Airborne Command Post or Point
VKS	<b>V</b> oyenno- <b>K</b> osmicheskoye <b>S</b> ily Aerospace Force (Russia) founded 01aug15. The Airforce (VVS) is a part of the Aerospace Force (VKS)
VNII	<b>V</b> sesoyuzny <b>n</b> auchno-issledovatel'skiy <b>i</b> nstitut ?? Soviet Union Scientific Research Institute
vp	<b>v</b> ertolyotny <b>p</b> olk helicopter regiment
VPO	<b>V</b> ertolyotnoye <b>p</b> roizvodstvennoye <b>o</b> byedineniye Helicopter Production Association
VPK	<b>V</b> oyenno- <b>p</b> romyshlenny <b>k</b> ompleks Military-industrial complex (MIC)
VRKhBZ	<b>V</b> oiska <b>r</b> adiologicheskoi, <b>k</b> himicheskoi i <b>b</b> iologicheskoi <b>z</b> ashchity NBC (nuclear, biological and Chemical) Protection Forces
VSRU	<b>V</b> ostochno- <b>s</b> ibirskoye <b>r</b> egionalnoye <b>u</b> pravleniye Eastern Siberian Regional Directorate (of the FAS)
VTA	<b>V</b> oyenno- <b>t</b> ransportnaya <b>a</b> viatsiya Military Transport Aviation (Soviet/Russian AF)
vtap	<b>v</b> oyenno- <b>t</b> ransportny <b>a</b> viapolk military airlift wing
VV	<b>V</b> nutrennyye <b>v</b> oiska Internal Troops (a part of the Russian/Soviet MoI – MVD)
VVS	<b>V</b> oyenno- <b>V</b> ozdushnyye <b>S</b> ily Air Force (Soviet Union/Russia)
wfu	<b>w</b> ithdrawn <b>f</b> rom <b>u</b> se - снят с эксплуатации; поставлен на прикол
WIG	<b>w</b> ing- <b>i</b> n- <b>g</b> round- <b>e</b> ffect - экранный эффект (WIG craft = экраноплан)
w/o	<b>w</b> ritten <b>o</b> ff - списан
YeEVS	<b>y</b> edinichny <b>e</b> kzemplyar <b>v</b> ozdushnogo <b>s</b> udna solitary example of an aircraft (used in General Aviation for aircraft which do not have a type certificate, e.g. prototypes or rebuilt aircraft with slightly different equipment than the series-production version)
ZAO	<b>Z</b> akrytoye <b>a</b> ktionernoye <b>o</b> bshestvo Joint Stock Company closed type (less than 50 shareholders and never stock exchange rgd)
ZLS	<b>Z</b> espol <b>L</b> otnictwa <b>S</b> anitarniego Air Ambulance (nowadays LPR = Lotnicze Pogotowie Ratunkowe)
Z.R.L.i L.K.	<b>Z</b> arząd <b>R</b> uchu <b>L</b> otniczego <b>i</b> <b>L</b> otnisk <b>K</b> omunikacyjnych

# Small Dictionary of Aviation Terms

## Краткий словарь авиационных терминов

To make it easier for non-Russian speakers to pronounce the Russian words, we have in some cases departed in the spelling from the transcription table on above, because otherwise one should know all the phonetic rules as well as how to pronounce the words correctly. Nevertheless, for pronunciation please see the remarks in the transcription table. The syllable to be stressed is underlined>.

English	Russian	Pronunciation
active	действующий	deystvuyuspchiy
addition (additional)	дополнение (дополнительно)	dapolnēniye (dapolnitelno)
Air Force	Военно-воздушные силы	Vayenno-vazdushnyye sily
aircraft	самолёт	samalyot
aircraft factory	авиационный завод (авиазавод)	aviatsionny zavod (aviazavod)
aircraft maintenance plant (facility)	авиаремонтный завод	aviaremontny zavod
Aircraft Production Association	авиационное производственное объединение	aviatsionnoye proizvodstvennoye obyedineniye
airframe	планер	planer
aileron	элерон	eleron
airlines	воздушные линии	vazdushnyye linii
airport	аэропорт	aeroport
airways	авиакомпания	aviakompaniya
allowed: (it is allowed to do sth.)	разрешено (разрешается)	razresheno (razreshayetsa)
allowed: allowed take-off weight etc.	разрешённый/разрешённая	razreshonny/razreshonnaya
all white (colour scheme)	целиком белый	tselikom byely
altitude (high - low)	высота (большая – малая)	vysata (balshaya – malaya)
approach (landing approach)	заход на посадку	zakhod na pasadku
approved	утверждён (утверждённый)	utverzhdyon (utverzhdyonny)
Army	сухопутные войска	sukhoputnyye voiska
arrival (arrived)	прибытие (прибыл)	pribytiye (pribyl)
aviation	авиация	aviatsiya
aviation regiment	авиационный полк (авиаполк)	aviatsionny polk (aviapolk)
aviation squadron	авиационная эскадрилья (авиаэскадрилья)	aviatsionnaya eskadrilya (aviaeskadrilya)
based	базируется	baziruyetsa
broken up	утилизирован; пущен на слом	utilizirovan; pushchen na slom [coll.]
calibration	калибровка; облёт РТСП	kalibrovkа; ablyot RTSP (radiotekhnicheskikh sredstv pasadki)
call sign	позывной (радиопозывной)	pozivnoy (radiopozivnoy)
camouflaged	камуфлирован	kamuflirovan
cancelled: a) event:	отменён	atmenyon
b) registration:	аннулирован	annulirovan
cargo	груз	gruz
cargo door	грузовая дверь; грузовой люк	gruzavaya dver [side]; gruzavoy lyuk [rear]
certificate of airworthiness	свидетельство лётной годности	svidyatelstvo lyotnoy godnosti
climb	набор высоты	nabor vysoty
colour scheme	раскраска (цветовая схема)	raskraska (tsvetovaya skhema)
configuration	конфигурация	kanfiguratsiya
converted	переоборудован (переделан)	pereabarusodovan; peredyelan [coll.]
construction number	заводской номер	zavodskoy nomer
correction	исправление	ispravleniye
crashed	разбился; потерпел аварию (катастрофу)	razbilsa; paterpyel avariyu (katastrofu)
damaged beyond repair	ремонту (восстановлению) не подлежит	rimontu (vasstanavleniyu) ni padlezhit
delivery date	дата поставки	data pastavki
department	отдел; департамент	atdyel; departament
departure (departed)	вылет (вылетел)	vylet (vyletel)
derelict	брошенный	broshenny
descent	снижение	snizheniye
designation	обозначение	abaznacheniye [nsg.; see also "markings"]
destroyed	разрушено	razrusheno
diversion (diverted)	изменение маршрута	izmeneniye marshruta
dumped	выброшенный на свалку	vybroshenny na svalku
enterprise	предприятие	predpriyatiye
ex	бывший	byvshi
expired	истёкший (просроченный)	istyokshi (prasrochenny)
export date	дата экспорта	data exporta
factory	завод	zavod
first flight	первый полёт	pyervy palyot
first noted	впервые замечен...	vpervyye zamechen
first visit	первый рейс в...	perviy reis v ...
fleet number	инвентарный номер	inventarny nomer
flight engineer	бортинженер (бортмеханик)	bortinzhener (bortmekhanik)
Flight Research Institute	Лётно-исследовательский институт (ЛИИ)	Lyotno-issledovatel'ski institut
flying school	лётное училище; школа лётной подготовки	lyotnoye uchilishche; shkola lyotnoy padgotovki
for	для	dlya
formerly	ранее	raneye
freighter	грузовой самолёт	gruzavoy samalyot
full colour scheme (so with titles)	полная фирменная раскраска	polnaya firmennaya raskraska
fuselage	фюзеляж	fyuzelyazh
government: a) top governing bodies	правительство; правительственный	pravitelstvo; pravitelstvenny [attrib.]
b) pert. to the state (institution etc.)	государственный	gasudarstvenny
handed over	передан [m.]/ передана [f.]	peredan [m.]/peredana [f.]
head office	главный офис	glavny ofis
helicopter	вертолёт	vertalyot
higher flying school	высшее лётное училище	vyssheye lyotnoye uchilishche
in service	находится в эксплуатации	nakhoditsa v ekspluatatsii

instructional (airframe)	учебное пособие	uchebnoye posobiye
landing	посадка	posadka
landings (total)	наработка с начала эксплуатации (СНЭ) посадок	narabotka s nachala ekspluatatsii (SNE) posadok
landing gear	шасси	shassi
last flight	последний полёт	posledni palyot
last noted (seen)	последний раз замечен...	posledni raz zamechen
leased: a) leased from	арендован (у...); взят в аренду (у...)	arendovan/vzyat v arendu (u... + Genitive)
b) leased to	сдан в аренду	zdan v arendu (+ Dative)
logbook	бортовой журнал	bartavoy zhurnal
line number	серийный номер	seriyny nomer
manufactured	выпущен; изготовлен	vypushchen; izgotovlen
manufacture date	дата выпуска	data vypuska
markings	обозначения	abaznacheniya [npl.]
maximum; a) noun; b) adjective	a) максимум; b) максимальный	maximum; maximalny
minimum; a) noun; b) adjective	a) минимум; b) минимальный	minimum; minimalny
Ministry of Aviation Industry	Министерство Авиационной Промышленности	Ministerstvo Aviatsionnoy Pramyshlennosti
Ministry of Civil Aviation	Министерство Гражданской Авиации	Ministerstvo Grazhdanskoy Aviatsii
Ministry of Defence	Министерство Обороны	Ministerstvo Abarony
Navy	Военно-Морской Флот	Vayenno-Marskoy Flot
naval aviation	Авиация Военно-Морского Флота	Aviatsiya Vayenno-Marskova Flota
navigator	штурман	shturman
no titles	без надписей (без логотипов)	bez nadpisey (bez logotipov)
nose	носовая часть	nasavaya chast'
not taken up	не использован	ni ispolzovan
occasionally	иногда; периодически	inagda; periodicheski
official	официальный (официальная)	ofitsialny [m.]/ofitsialnaya [f.]
on order	заказан	zakazan
operated (operated by – for)	эксплуатируется	ekspluatiruyetsa (+ Instrumental if opb)
operational	летал	letal
out service	вывод (выведен) из эксплуатации	vyvod (vyveden) iz ekspluatatsii
overflight (high altitude)	перелёт (на большой высоте)	perelyot (na balshoy vysate)
overhaul	(капитальный) ремонт	(kapitalny) rimont
overran	выкатился за ВПП	vykatilsa za VePePe
overshoot (low altitude)	позднее касание ВПП	pozdneye kasanie VePePe
overshot (on landing)	приземлился за посадочной полосой	prizemlilsa za pasadochnoy palasoy
passenger	пассажир	passazhir
photograph	фотография; снимок (фотоснимок)	fatagrafiya; snimok (fatasnimok)
pilot	пилот; лётчик	pihot; lyotchik
please	пожалуйста	pazhalusta
prefix	префикс; приставка	preffiks; pristavka
preserved	сохранён как памятник	sakhranyon kak pamitnik
problem	проблема (трудность)	prablyema; trudnost'
registration	регистрационный номер (бортовой номер)	registratsionny nomer (bartavoy nomer)
repaired	отремонтирован	atremontirovan
reported	отмечен	atmechen
returned	возвращён	vazvrashchon
registered	зарегистрирован	zaregistrirovan
re-registered	перерегистрирован (перенумерован)	pereregistrirovan (perenumерован)
roll-out	выкатка на ЛИС	vykatka na LIS
rudder	руль направления	rul napravleniya
runway	взлётно-посадочная полоса (ВПП)	vzlyotno-pasadochnaya palasa (VePePe)
sale (sold)	продажа (продан)	pradazha (prodan)
scientific production association	научно-производственное объединение	nauchno-praizvgdstvennoye abyedineniye
scientific research institute	научно-исследовательский институт	nauchno-issledovatel'ski institut
scientific-technological avn complex	авиационный научно-технический комплекс	aviatsionny nauchno-tekhnicheskiy kompleks
scrapped	порезан	parezan
search and rescue (attrib.)	поисково-спасательный	poiskovo-spatatelny
serial number	[военный] бортовой номер	(vayenny) bartavoy nomer
stabilizer	стабилизатор	stabilizator
state-owned aircraft factory	государственный авиазавод	gasudarstvenny aviazavod
stored	законсервирован (на консервации, на хранении)	zakanservirovan (na kanservatsii, na khraneni)
struck off charge	списан [по выработке ресурса]	spisan [pa vyrabotke resursa]
suffix	суффикс	suffiks
sun (sunny side)	солнце (солнечная сторона)	sonse (solnechnaya starana)
tail	хвостовое оперение (хвост)	khvastavoye apereniye; khvost [coll.]
take off	взлетать (взлететь)	vzletat' [non-finite form]/vzletet' [finite form]
taken on charge	принят	prinyat
technical	технический	tekhnicheski
temporary	временный	vremenny
thank you	спасибо	spasiba
transferred	передан	peredan
total time (flying hours)	наработка с начала эксплуатации * часов	narabotka s nachala ekspluatatsii * chasov
touch and go	приземление с уходом на второй круг	prizemleniye s ukhodom na vtoroy krug
training: a) noun	обучение; тренировка	abucheniye; trenirovka
b) adjective	(учебно-) тренировочный	(uchebno-)trenirovochny
transport (attrib.)	транспортный	transportny
update (updated)	обновление (обновленные данные)	abnavleniye (abnovlennyye dannyye)
undershot	раннее касание ВПП	ranneye kasanie VePePe
unserviceable	непригодный для эксплуатации	niprigodny dlya ekspluatatsii
wing(s)	крыло (крылья)	krylo (krylya)
with	с	s (not as "es" but as "ss")
without	без	byez
withdrawn from use	снят с эксплуатации; поставлен на прикол	snyat s ekspluatatsii; postavlen na prikol [coll.]
written off	списан	spisan



# English Transcription of Russian Names

## Английская транскрипция русских названий

We have decided to use the following transcription in database:

### Capital Small Written Transcr. Pronunciation & Comments

А	а	а	а	as u in but
Б	б	б	b	as in English pronunciation
В	в	е	v	as in English pronunciation
Г	г	е	g	as in give; in the endings ero and oro: v
Д	д	д	d	as in English; дж becomes j
Е	е	е	ye	as in Yen; after consonants: e as in men
Ё	ё	ё	yo	as in yo-yo, after ж, ч, ш and щ: o
Ж	ж	ж	zh	as in measure; дж becomes j
З	з	з	z	as in doze
И	и	и	i	as in ink; after а and и: ĭ
Й	й	й	i	short i; not written after и and ы
К	к	к	k	as in English pronunciation
Л	л	л	l	as in English pronunciation
М	м	м	m	as in English pronunciation
Н	н	н	n	as in English pronunciation
О	о	о	o	as in mobile
П	п	п	p	as in English pronunciation
Р	р	р	r	as in English pronunciation
С	с	с	s	as in bus
Т	т	т	t	as in English pronunciation
У	у	у	u	as in rude
Ф	ф	ф	f	as in English pronunciation
Х	х	х	kh	as in Scots loch
Ц	ц	ц	ts	as in Tsetse fly
Ч	ч	ч	ch	as in church
Ш	ш	ш	sh	as in push
Щ	щ	щ	shch	as in fish-chip
Ъ	ъ	ъ		(hard sign), not written
Ы	ы	ы	y	as in y'know
Ь	ь	ь		(soft sign), not written <i>exceptions see below</i>
Э	э	э	e	as in men

Ю	ю	ю	yu	as in few
Я	я	я	ya	as in Yarmouth

The Cyrillic alphabet used by the Russian language encompasses 33 characters as opposed to the 26 characters of the Latin alphabet. Unfortunately, the transcription of some Cyrillic characters into English is not easy as several different spellings could be used. One of the main problems is that Russian is phonetic and English is not.

*The soft sign is written y in front of vowels and ' after b, d and t if these stand at the end of a word.*

**Note:** For technical reasons the soft sign ' is not used in the names of operators.

There are some special cases when the pronunciation differs from the English one:

- g is never pronounced as in general
- ai is to be pronounced as in eye (e.g. in Baikonur)
- au is to be pronounced as a separate a and u (e.g. in nauka)
- oo is to be pronounced as two separate o (e.g. in Avialesookhrana)

Characters used only by the Belarussian and/or Ukrainian alphabet:

І	і	і	i	as in ink
Ї	ї	ї	yi	as in yin
И	и	у	y	as in y'know
Ў	ў	ў	v	somewhere between a u and a v

### Arab Numbers - Арабские цифры

١ = 1	٢ = 2	٣ = 3	٤ = 4	٥ = 5
٦ = 6	٧ = 7	٨ = 8	٩ = 9	٠ = 0

## The Russian Federation

*(with thanks to Wikipedia)*

Russia is a federation since 18<sup>th</sup> March 2014 consists of 85 federal subjects (members of the Federation). These federal subjects are of equal federal rights in the sense that they have equal representation—two delegates each—in the Federation Council (upper house of the Federal Assembly). They do, however, differ in the degree of autonomy they enjoy.

Six types of federal subjects are distinguished

22 republics	Aldygea, Altai, Bashkortostan, Buryatia, Chechnya, Chuvashia, Crimea, Dagestan, Ingushetia, Kabardino-Balkaria, Kalmykia, Karachay-Cherkessia, Karelia, Khakassia, Komi, Mari El, Mordovia, North Ossetia-Alania, Sakha, Tatarstan, Tuva, Udmurtia
9 krajs	Altai, Kamchatka, Khabarovsk, Krasnodar, Krasnoyarsk, Perm, Primorsky, Stavropol, Zabaykalsky
46 oblasts	Amur, Arkhangelsk, Astrakhan, Belgorod, Bryansk, Chelyabinsk, Irkutsk, Ivanovo, Kaliningrad, Kaluga, Kemerovo, Kirov, Kostroma, Kurgan, Kursk, Leningrad, Lipetsk, Magadan, Moscow, Murmansk, Nizhny Novgorod, Novgorod, Novosibirsk, Omsk, Orenburg, Oryol, Penza, Pskov, Rostov, Ryazan, Sakhalin, Samara, Saratov, Smolensk, Sverdlovsk, Tambov, Tomsk, Tula, Tver, Tyumen, Ulyanovsk, Vladimir, Volgograd, Vologda, Voronezh, Yaroslavl.
3 federal cities	Moscow, St. Petersburg and Simferopol
1 autonomous oblast	Jewish
4 autonomous okrugs	Chukotka, Khantia-Mansia (administratively subordinated to Tyumen Oblast), Nenetsia (administratively subordinated to Arkhangelsk Oblast), Yamalia (administratively subordinated to Tyumen Oblast)

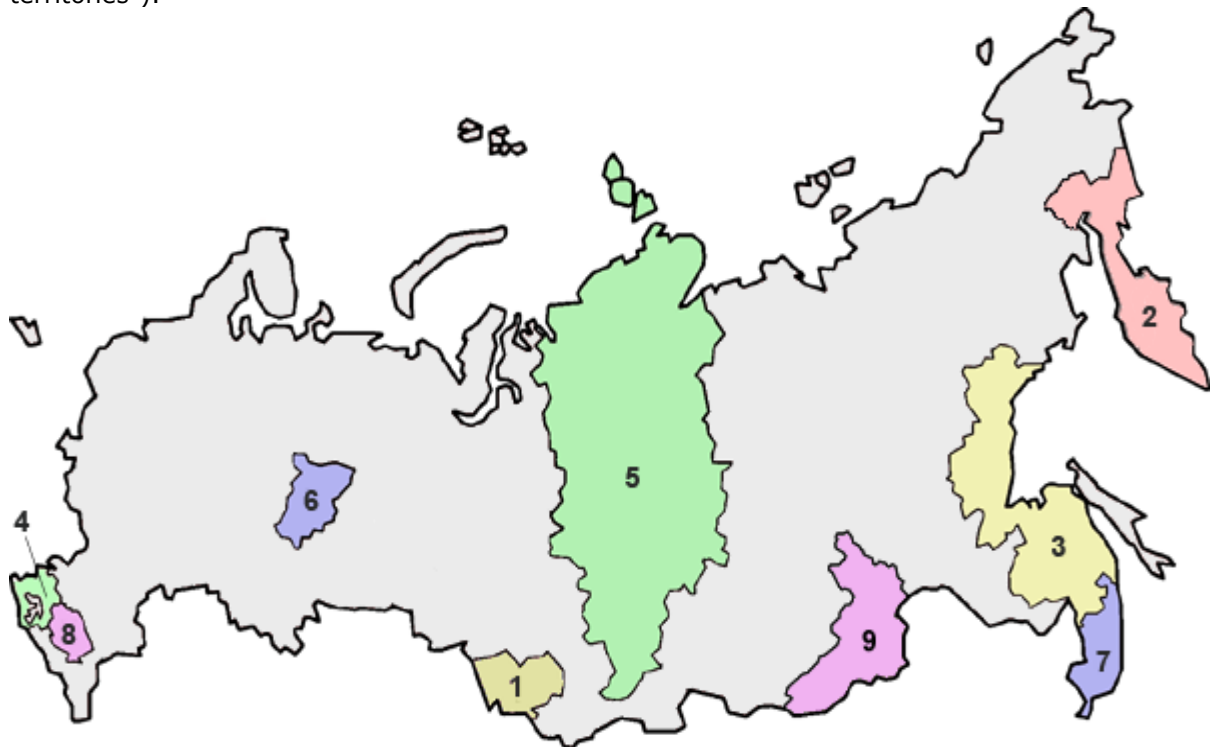
Autonomous okrugs are the only ones that have a peculiar status of being federal subjects in their own right, yet at the same time they are considered to be administrative divisions of other federal subjects (with Chukotka Autonomous Okrug being the only exception).

The Russian Federation is divided into 83 federal subjects (constituent units), **22 of which are republics.**



- |                  |                        |                          |               |               |
|------------------|------------------------|--------------------------|---------------|---------------|
| 1. Adygea        | 6. Ingushetia          | 11. Komi                 | 16. Tatarstan | 21. Chuvashia |
| 2. Altai         | 7. Kabardino-Balkaria  | 12. Mari El              | 17. Tuva      |               |
| 3. Bashkortostan | 8. Kalmykia            | 13. Mordovia             | 18. Udmurtia  |               |
| 4. Buryatia      | 9. Karachay-Cherkessia | 14. Sakha (Yakutia)      | 19. Khakassia |               |
| 5. Dagestan      | 10. Karelia            | 15. North Ossetia-Alania | 20. Chechnya  |               |

The Russian Federation is divided into 83 subjects, of which **nine are krajs**, or krays ("territories"):



- |                   |                    |                     |                   |                     |
|-------------------|--------------------|---------------------|-------------------|---------------------|
| 1. Altai Krai     | 3. Khabarovsk Krai | 5. Krasnoyarsk Krai | 7. Primorsky Krai | 9. Zabaykalsky Krai |
| 2. Kamchatka Krai | 4. Krasnodar Krai  | 6. Perm Krai        | 8. Stavropol Krai |                     |

The Russian Federation is divided into 83 subjects (subyekty), of which **46 are oblasts** (Russian: Область; "provinces", sing. oblast):



- |                 |               |                     |                |                        |
|-----------------|---------------|---------------------|----------------|------------------------|
| 1. Amur         | 11. Kaluga    | 21. Murmansk        | 31. Ryazan     | 41. Tyumen             |
| 2. Arkhangelsk  | 12. Kemerovo  | 22. Nizhny Novgorod | 32. Sakhalin   | 42. Ulyanovsk          |
| 3. Astrakhan    | 13. Kirov     | 23. Novgorod        | 33. Samara     | 43. Vladimir           |
| 4. Belgorod     | 14. Kostroma  | 24. Novosibirsk     | 34. Saratov    | 44. Volgograd          |
| 5. Bryansk      | 15. Kurgan    | 25. Omsk            | 35. Smolensk   | 45. Vologda            |
| 6. Chelyabinsk  | 16. Kursk     | 26. Orenburg        | 36. Sverdlovsk | 46. Voronezh           |
| 7. not used     | 17. Leningrad | 27. Oryol           | 37. Tambov     | 47. Yaroslavl          |
| 8. Irkutsk      | 18. Lipetsk   | 28. Penza           | 38. Tomsk      |                        |
| 9. Ivanovo      | 19. Magadan   | 29. Pskov           | 39. Tver       |                        |
| 10. Kaliningrad | 20. Moscow    | 30. Rostov          | 40. Tula       | (number 7 is not used) |

# Scroll further down !

# Specific operators of CCCP- registered aircraft Конкретные владельцы самолётов с рег. СССР-

In the on-line database of Soviet Transports we do mention the actual operator, where known, a CCCP- registered aircraft was operated with. We decided to do so as we did receive such data on the majority of aircraft mentioned in this database and it does enable us to see by whom, and where, an aircraft was operated at any specific time.

## Civil operated aircraft

For Aeroflot civil operated aircraft this means the on-line database now presents the Aeroflot directorate an aircraft operated with.

Our major problem was the fact the documents we received were hand written - and sometimes very small hand writing - and between 25/50 years old. This meant the old ink suffered from the years and thus made details of transfers from one directorate to another directorate sometimes hard, and in few cases impossible, to read. The first directorate the aircraft was delivered to always was clearly readable.

Directorate	major airports
Arkhangelsk	Arkhangelsk-Talagi, Naryan-Mar
Central Region & Arctic	Belgorod, Bryansk, Mosco-Bykovo, Ivanovo, Kalinin, Kostroma, Kursk,Lipetsk, Myachkovo, Tula, Ryazan, Smolensk, Oryol, Tambov, Vladimir, Voronezh, Yaroslavl
Eastern Siberia	Bodaibo, Bratsk, Chita-Kadala, Irkutsk, Kirensk, Ulan-Ude
Far East	Birobidzhan, Blagoveshchensk, Khabarovsk-Novy, Komsomolsk-na-Amur, Nikolayevsk-na-Amur, Okha, Petropavlovsk-Kamchatky-Yelizovo, Tilichiki, Ust-Kamchatsk, Vladivostok-Knevichi, Yuzno-Sakhalinsk
International	Moscow-Sheremetyevo
Komi	Syktvykar, Ukhta
Krasnoyarsk	Abakan, Achinsk, Baikit, Dudinka, Khatanga, Krasnoyarsk-Yemelyanovo, Kyzyl, Norilsk, Podkamennaya Tunguska, Tura, Turukhansk, Yeniseisk
Magadan	Anadyr, Magadan-Sokol, Markovo, Pevek
Moscow	Moscow-Vnukovo, Moscow-Domodovovo
Moscow SPIMVL	Polar Routes and Local Airlines, founded in 1958, renamed UGAT (Central Region & Arctic) in 1971
Northern	Leningrad-Shosseiny (renamed Pulkovo), Murmansk-Murmashi, Novgorod, Petrozavodsk-Besovets Velikiye Luki, Vologda
North Kavkaz	Maikop, Astrakhan, Grozny, Nalchik, Elista, Cherkessk, Krasnodar, Rostov, Ordzhonikidze, Stavropol, Volgograd, Makhachkala, Sochi-Adler
Privolzhsk	Ufa, Cheboksary, Kuibyshev, Yoshkar-Ola, Kazan, Saransk, Saratov, Penza, Orenburg, Ulyanovsk
Tyumen	Khanty-Mansiysk, Tyumen-Roshchino, Nadym, Nizhnevartovsk, Salekhard, Surgut, Tobolsk
Uralsk	Chelyabinsk-Balandino, Kirov, Kudymkar, Perm-Bolshoye Savino, Kurgan, Sverdlovsk-Kltsovo, Izhevsk, Magnitogorsk
Volga	Gorki-Strigino, Orsk
West Siberia	Barnaul, Gorno-Altaysk, Kemerovo, Novosibirsk-Tolmachovo, Omsk, Tomsk, Kolpashovo, Novokuznetsk
Yakutsk	Yakutsk, Aldan, Bodaibo, Cherskiy, Chulman / Neryungri, Lensk, Mirny, Nyurba, Olekminsk, Tiksi

Directorates named after the countries that became independent after the break-up of the Soviet Union, like Ukraine UGA, are not mentioned in the above list but are in the Soviet Transports on-line database with the specific aircraft.

## Civil Flying Schools

In addition to the specified individual operators in this edition of Soviet Transports are the Soviet Civil Flying Schools at Aktyubinsk, Buguruslan, Kirovograd, Krasnokutsk, Kremenchug, Sasovo and Ulyanovsk.

This is as far as aircraft operated with the MGA (MGA, Ministry of Civil Aviation) are concerned. For aircraft not operated with the MGA we present the actual operator where known.

## Soviet/Russian Air Force (VVS) and Government

In this edition you are now able to see if an aircraft belonged to the Soviet/Russian Air Force (VVS) or government (i.e. the Vnukovo-based 235 flight unit).

About Soviet Air Force aircraft the following is of interest. It shows many military operated aircraft, operating in Aeroflot colours and with a CCCP- registration, entered the civil register in the early 1970s. We can imagine several reasons for this, but the bottom line is it resulted in an enormous difference between the date an aircraft was built (and possibly seen) and the date it was officially registered. Still, most important is all details, like the c/n, of those aircraft became known.

Also remarkable is many MAP and civil aircraft were transferred to the Soviet Air Force in June 1988 for a short period and have all returned to their operators. The only reason for this we can think of is the evacuation of the Soviet troops from Afghanistan.

Those 'requisitioned' aircraft are not mentioned in the on-line database as Soviet Air Force as they were just used by the military for some period of time.

## The industrial complexes and test centres

The countless Soviet industrial (military and/or civil) production organisations (MAP, MOM, MMZ etc.) or test centres are mentioned, where known, as well.

Although we had professional, native Russian speaking help on hand for translating all documents, many old Soviet abbreviations that were used to identify the production and test centres in the hand written documents were sometimes hard to read and the meaning of some of these abbreviations still remains a mystery. Also they were often reported with the postal codes of the plant and not with their names. We have been able to identify 99 % of these postal codes. As such also where we know an aircraft is operated by the MAP but we do not know which MAP branch we just reported it as a MAP aircraft without the specific name.

## From CCCP- to RA-, UK-, UN-, UR- etc.

When aircraft went from the CCCP- register to a new CIS register and retained Aeroflot colours and titles the operator is given as Aeroflot. This is to avoid the reporting operators in error as since the break up of the Soviet Union many where no longer part of an Aeroflot directorate but of a new, independent, airline.

## Note:

Please bear in mind our data is just as good as the person that filed the data, sometimes as long as 70 years ago. As such any admin erro will live on forever as there is in many cases no way to cross check. However, as not only the registers surfaced, but since 2010 also many MGA documents where where able to add the toc (taken on charge) trf (transfer) and soc (struck off charge) date from the majority of aircraft and add these to the on-line database,

# Location codes used in the Soviet Transports database

Throuout the entire database we use the IATA three letter location indicators. However, not all airports have such an IATA location code and as such all three lettercodes marked \* are **unofficial** codes and only used to safe space in the location column

IATA	ICAO	location name	location co-ordinates	region / country
AAE	DABB	Annaba-Rabah Bitat (formerly Bône)	N36.821413 E7.8120410	Algeria
AAH	EDKA	Aachen-Merzbrück	N50.824885 E6.1851498	Germany
AAL	EKYT	Aalborg	N57.086445 E9.8724251	Denmark
AAN	OMAL	Al Ain	N24.268859 E55.618113	United Arab Emirates
AAQ	URKA	Anapa-Vityazevo	N45.003101 E37.340418	Krasnodar Territory/Russian Federation
ABA	UNAA	Abakan	N53.751277 E91.400376	Khakasia Republic/Russian Federation
ABD	OIAA	Abadan	N30.363952 E48.226631	Iran
ABJ	DIAP	Abidjan-Felix Houphouet Boigny	N5.2548922 W3.9329879	Ivory Coast
ABS	HEBL	Abu Simbel	N22.367501 E31.609738	Egypt
ABV	DNAA	Abuja-Nnamdi Azikiwe	N9.0046134 E7.2706336	Nigeria
ABY	KABY	Albany-Southwest Georgia RAP, Georgia	N31.532205 W84.188225	United States of America
ABZ	EGPD	Aberdeen-Dyce	N57.200257 W2.2042311	United Kingdom
ACA	MMAA	Acapulco-General Juan Nepomuceno Alvarez	N16.762228 W99.754254	Mexico
ACC	DGAA	Accra-Kotoka	N5.6073648 W0.1717280	Ghana
ACE	GCRR	Lanzarote-Arrecife	N28.950684 W13.609063	Spain
ACH	LSZR	St. Gallen-Altenrhein	N47.487958 E9.5525452	Switzerland
ACS	UNKS	Achinsk	N56.270567 E90.564639	Krasnoyarsk Territory/Russian Federation
ADA	LTAF	Adana-Sakirpasa	N36.983378 E35.296433	Turkey
ADB	LTBJ	Izmir-Adnan Menderes	N38.294837 E27.147448	Turkey
ADD	HAAB	Addis Ababa-Bole	N8.9838065 E38.796151	Ethiopia
ADE	OYAA	Aden	N12.825014 E45.036689	Yemen
ADH	UEEA	Aldan	N58.602649 E125.39793	Sakha Republic/Russian Federation
ADJ	OJAM	Amman-Marka International Airport	N31.970174 E35.997152	Jordan
Adl *	YPPF	Adelaide Parafield	S34.790673 E138.63630	Australia
ADP	VCCA	Anuradhapura	N8.2997044 E80.423194	Sri Lanka
ADW	KADW	Andrews AFB, Camp Springs, Maryland	N38.807246 W76.851957	United States of America
ADX	EGQL	Leuchars	N56.378087 W2.8819981	United Kingdom

ADZ	SKSP	San Andres-Gustavo Rojas Pinilla	N12.585921	W81.702301	Colombia
Aed	* SADD	Buenos Aires-Don Torcuato (closed)	S34.491614	W58.610882	Argentina
AEH	FTTC	Abéché	N13.843649	E20.848647	Chad
AEP	SABE	Buenos Aires-Aeroparque Jorge Newbery	S34.556319	W58.416729	Argentina
AER	URSS	Sochi-Adler "Vitaly Sevastyanov"	N43.448891	E39.941535	Krasnodar Territory/Russian Federation
AEX	KAEX	Alexandria, Louisiana	N31.323108	W92.541657	United States of America
AEY	BIAR	Akureyri	N65.654636	W18.075855	Iceland
AFS	UTSN	Zarafshan Sugrally	N41.611912	E64.229038	Uzbekistan
AGP	LEMG	Malaga-Pablo Ruiz Picasso	N36.675445	W4.4897510	Spain
AGR	VAIG	Agra-Kheria	N27.160733	E77.980991	India
Agu	*	Agüenit/Agwanit	N22.210343	W13.150047	Western Sahara
AHO	LIEA	Alghero-Fertilia	N40.630216	E8.2955362	Italy
Aie	* LOXA	Aigen im Ennstal	N47.533164	E14.146389	Austria
Aix	* LFMA	Aix-en-Provence	N43.500292	E05.370343	France
AJN	FMCV	Anjouan Ouani	S12.132814	E44.429873	Comores
AJY	DRZA	Agades Sud (Manu Dayak)	N16.965301	E7.9899344	Niger
Akc	*	Akhtubinsk Test Centre (GLITs)	N48.310129	E46.247873	Astrakhan Region/Russian Federation
Akh	*	Arkhabay (Samsy)	N43.302511	E76.161879	Kazakhstan
AJY	*	Asahikawa	N43.670954	E142.45478	Japan
AKJ	RJEC	Asahikawa	N43.670954	E142.45478	Japan
AKL	NZAA	Auckland	S37.004932	E174.78331	New Zealand
AKT	LCRA	Akrotiri	N34.596804	E32.962638	Cyprus
AKU	ZWAK	Aksu-Honggipo	N41.259917	E80.292750	China
AKU	ZWAK	Aksu-Wensu	N41.259925	E80.292753	China
AKX	UATT	Aktobe (formerly Aktyubinsk)	N50.248968	E57.210845	Kazakhstan
ALA	UAAA	Almaty (formerly Alma-Ata)	N43.346412	E77.011674	Kazakhstan
Alb	*	Almaty-Baiserke (formerly Alma-Ata)	N43.448042	E77.048028	Kazakhstan
ALC	LEAL	Alicante-El Altet	N38.287115	W0.5571475	Spain
Ald	* YADG	Aldinga	S35.287931	E138.49185	Australia
Alf	*	Alferyevo	N56.095129	E35.877705	Moscow Federal City/Russian Federation
ALG	DAAG	Algiers-Houari Boumediene	N36.698361	E3.2068183	Algeria
Alm	* LEMU	Alicante-Muchamiel (Mutxamel)	N38.440920	W0.4747706	Spain
Aln	* LSMA	Alpnach	N46.942552	E8.2858015	Switzerland
ALP	OSAP	Aleppo	N36.185227	E37.227098	Syria
Als	* EDBT	Allstedt	N51.389025	E11.450215	Germany
Alv	*	Almaty-Pervomaiski (formerly Alma-Ata)	N43.363747	E76.982488	Kazakhstan
Aly	* EYAL	Alytus	N54.409925	E24.063599	Lithuania
Ama	* EEEI	Amari Air Base	N59.257571	E24.215578	Estonia
Amb	* LSMR	Ambri	N46.510690	E8.6954464	Switzerland
Ami	*	Al Miqdadiyah Salum	N34.167742	E44.752473	Iraq
Amj	* FTAA	Amdjarass	N15.973653	E22.770158	Chad
AMM	OJAI	Amman-Queen Alia International	N31.722665	E35.989744	Jordan
Amp	* EDNA	Ampfing-Waldkraiburg	N48.262635	E12.413374	Germany
AMS	EHAM	Amsterdam-Schiphol	N52.310148	E4.7632833	Netherlands
AMV	ULDD	Amderma	N69.758706	E61.574836	Neenetsia AuD/Russian Federation
AMZ	NZAR	Ardmore	S37.034542	E174.97345	New Zealand
ANC	PANC	Anchorage-Ted Stevens, Alaska	N61.173826	W149.98111	United States of America
And	*	Andreyevski	N45.300541	E38.759535	Krasnodar Territory/Russian Federation
Anf	* EGSL	Andrewsfield	N51.895864	E0.4520899	United Kingdom
ANK	LTAD	Ankara-Etimesgut	N39.949578	E32.700571	Turkey
Anl	* EDCA	Anklam	N53.836279	E13.678113	Germany
Ann	*	Annino	N52.470786	E40.046721	Lipetsk Region/Russian Federation
Anp	* SBAN	Anápolis-Base Aérea Patópolis	S16.245925	W48.963002	Brazil
ANR	EBAW	Antwerp-Deurne	N51.189175	E4.4506381	Belgium
ANS	SPHY	Andahuaylas	S13.713329	W73.352283	Peru
Ant	* SVTE	Antabare	N6.4853550	W62.896933	Venezuela
AOC	EDAC	Altenburg-Nobitz	N50.979057	E12.510951	Germany
AOE	LTRY	Eskisehir-Anadolu	N39.812663	E30.538278	Turkey
AQJ	RJSA	Aomori	N40.739179	E140.68832	Japan
AOT	LIMW	Aosta Corrado Gex	N45.739424	E7.3637173	Italy
APF	KAPF	Naples Municipal, Florida	N26.153918	W81.769916	United States of America
APL	FQNP	Nampula	S15.107560	E39.284176	Mozambique
AQJ	OJAQ	Aqaba-King Hussein	N29.609661	E35.021271	Jordan
ARA	*	New Iberia Acadiana RAP, Louisiana	N30.031415	W91.876261	United States of America
Arc	* YBAF	Archerfield	S27.571622	E153.01222	Australia
ARH	ULAA	Arkhangelsk-Talagi	N64.596155	E40.712292	Arkhangelsk Region/Russian Federation
ARI	SCAR	Arica Chacalluta	S18.350249	W70.335869	Chile
ARK	HTAR	Arusha	S3.3679955	E36.625118	Tanzania
Arm	* URKR	Armavir-Tsentralny	N44.975939	E41.122790	Krasnodar Territory/Russian Federation
ARN	ESSA	Stockholm-Arlanda	N59.647639	E17.928474	Sweden
ARR	*	Aurora MAP, Illinois	N41.768001	W88.466801	United States of America
Ars	*	Aranshi	N41.023781	E69.198017	Uzbekistan
Art	* MUAR	Artemisa-Maravillas Rojas	N22.750143	W82.738636	Cuba
Aru	* USSK	Aramil-Uktus	N56.697911	E60.778525	Sverdlovsk Region/Russian Federation
Arv	* ULAH	Arkhangelsk-Vaskovo (Industrial)	N64.443036	E40.429951	Arkhangelsk Region/Russian Federation
ARW	LRAR	Arad	N46.171719	E21.276537	Bulgaria
ASB	*	Ashgabat (formerly Ashkhabat)	N37.984216	E58.366914	Turkmenistan
Asc	* EDFC	Aschaffenburg-Grossostheim	N49.939314	E9.0549086	Germany
Asd	* ORAA	Al Asad	N33.820689	E42.465978	Iraq
ASF	URWA	Astrakhan-Narimanovo	N46.287529	E47.999827	Astrakhan Region/Russian Federation
ASM	HHAS	Asmara-Yohannes IV	N15.293612	E38.905997	Eritrea (formerly part of Ethiopia)
Asp	*	Arsenyev-Progress	N44.147346	E133.26831	Primorye Territory/Russian Federation
ASU	SGAS	Asunción-Silvio Pettrossi	S25.241663	W57.513852	Paraguay
Asv	*	Varfolomeyevka (Arsenyev)	N44.253701	E133.41683	Primorye Territory/Russian Federation
ASW	HESN	Aswan	N23.968308	E32.824864	Egypt
ATA	SPHZ	Anta-German Arias Grazziani	S9.3477185	W77.600039	Peru
ATH	LGAT	Athens-Hellenikon (until March 2001)	N37.885951	E23.740588	Greece
ATH	LGAV	Athens-Eleftherios Venizelos (since March 2001)	N37.936049	E23.946315	Greece
AUA	TNCA	Oranjestad/Aruba-Reina Beatrix	N12.504183	W70.007496	Netherlands Antilles
Aub	*	Auburn, Washington	N47.323539	W122.22345	United States of America
Aue	* EDOA	Auerbach	N50.496706	E12.378916	Germany
AUH	OMAA	Abu Dhabi International	N24.426972	E54.646059	United Arab Emirates
AUS	KAUS	Austin - Bergstrom International, Texas	N30.194444	W97.670001	United States of America
AVB	LIPA	Aviano	N46.045375	E12.607546	Italy
AVI	MUCA	Ciego de Avila-Maximo Gomez	N22.024046	W78.787571	Cuba
AVV	YMAV	Avalon	S38.026365	E144.47320	Australia
AVW	*	Marana RAP-Avra Valley, Arizona	N32.403251	W111.21914	United States of America
AWO	*	Arlington, Whashington	N48.160486	W122.15198	United States of America
AWZ	OIAW	Ahwaz	N31.342759	E48.746994	Iran
AXU	HAAX	Axum	N14.144475	E38.777202	Ethiopia
AYK	UAUR	Arkalyk	N50.314383	E66.952033	Kazakhstan
AYN	ZHAY	Anyang	N36.128141	E114.35063	China
AYP	SPHO	Ayacucho "Coronel FAP Alfredo Mendivil Duarte"	S13.153543	W74.206350	Peru
AYT	LTAI	Antalya	N36.899774	E30.801824	Turkey

AZI	OMAD	Abu Dhabi-Bateen	N24.424024	E54.457309	United Arab Emirates
AZN	UTFA	Andijan	N40.739409	E72.313278	Uzbekistan
Azp	*	Astrakhan-Privolzhski	N46.388498	E47.935609	Russian Federation/Astrakhan Region
AZS	MDAB	Samana-Arroyo Barril	N19.201821	W69.432482	Dominican Republic
Azv	*	Azov-Almaz	N47.088427	E39.413038	Rostov Region/Russian
Baa	*	Batan	S38.008118	W57.672109	Argentina
BAB	KBAB	Beale AFB, Marysville, California	N39.150570	W121.42898	United States of America
BAF	KBAF	Barnes MAP Westfield, Massachusetts	N42.159529	W72.719931	United States of America
Bag	* LFCB	Bagneres de Luchon	N42.800909	E0.5991760	France
BAH	OBBI	Bahrain-Muharraq	N26.269374	E50.625805	Bahrain
Bai	*	Bagai-Baranovka	N52.151828	E46.961584	Saratov Region/Russian Federation
BAK	UBBB	Baku-Bina (became GYD 10apr04)	N40.462561	E50.050109	Azerbaijan
Bal	*	Bals	N44.347151	E24.043334	Romania
Bam	*	Buenos Aires-Mercedes	S34.639568	W59.457811	Argentina
Ban	* VOYK	Bangalore-Yelahanka	N13.131886	E77.614047	India
Bao	*	Baoji Jintai	N34.392594	E107.12506	China
BAQ	SKBQ	Barranquilla-Ernesto Cortissoz	N10.886486	W74.776271	Colombia
Bar	* MUPB	Playa Baracoa (Havana Military)	N23.042783	W82.573159	Cuba
Bas	* ETBA	Basepohl	N53.741059	E12.952028	Germany
Bat	* UEBB	Batagai	N67.649104	E134.68574	Sakha Republic/Russian Federation
Bau	*	Bautino	N44.562127	E50.250258	Kazakhstan
BAV	ZBOW	Baotou-Donghe	N40.564011	E109.99905	China
Baw	* EDNH	Bad Wörishofen	N48.016318	E10.612243	Germany
BAX	UNBB	Barnaul-Mikhailovka	N53.361093	E83.547801	Altai Territory/Russian Federation
Bay	* UUDG	Bolshoye Gryzlovo	N54.786874	E37.644893	Tula Region/Russian Federation
BAZ		New Braunfels MAP, Texas	N29.705974	W98.035504	United States of America
BBH	ETBH	Barth	N54.335817	E12.715281	Germany
BBJ	EDRB	Bitburg	N49.946044	E6.5573543	Germany
BBO	HCM1	Berbera	N10.394286	E44.953350	Somalia
BBS	EGLK	Blackbushe	N51.322582	W0.8391711	United Kingdom
BBU	LRBS	Bucharest-Baneasa "Aurel Vlaicu"	N44.496114	E26.081101	Romania
Bby	*	Vadul lui Voda (Balabaneshiti)	N47.070891	E29.097934	Moldova
BCA	MUBA	Baracoa-Gustavo Rizo	N20.357958	W74.504737	Cuba
Bcl	*	Bucharest-Clinceni	N44.361442	E25.932345	Romania
BCM	LRBC	Bacau	N46.528955	E26.913975	Romania
BCN	LEBL	Barcelona-El Prat	N41.303657	E2.0777063	Spain
Bda	* HLLB	Beda M3	N28.505224	E19.000628	Libya
BDB	YBUD	Bundaberg	S24.898704	E152.32186	Australia
BDJ	WAOO	Banjarmasin-Syamsudin Noor	S3.4379021	E114.75392	Indonesia
BDM	LTBG	Bandirma	N40.336091	E27.970615	Turkey
BDO	WICC	Bandung-Husein Sastranegara	S6.9037110	E107.57869	Indonesia
BDS	LIBR	Brindisi-Papola Casale	N40.658107	E17.939009	Italy
BDT	FZFD	Gbadolite	N4.2549984	E20.970091	Congo (former Zaïre)
Bea	* EBBE	Beauvechain (Bevekom)	N50.753353	E4.7835191	Belgium
Bed	*	Berdichev	N49.890714	E28.528653	Ukraine
Bee	*	Bezmer	N42.455511	E26.374717	Bulgaria
BEG	LYBE	Belgrade-Nikola Tesla (formerly Surcin)	N44.820153	E20.291475	Serbia
Bek	* LHBC	Bekescsaba	N46.676379	E21.161296	Hungary
Bem	* EPBC	Warsaw-Bemowo (Babice)	N52.254646	E20.908853	Poland
BEN	HLLB	Benghazi-Benina	N32.085511	E20.264926	Libya
BER	EDDB	Berlin Brandenburg "Willy Brandt" (SXF before 31oct20)	N52.366667	E13.503333	Germany
Bes	* LKBE	Benesov	N49.737819	E14.646174	Czechia
Bet	* FABM	Bethlehem	S28.249366	E28.331191	South Africa
BEW	FQBR	Beira	S19.798868	E34.901979	Mozambique
Bex	*	Bexbach	N49.341817	E7.2559124	Germany
BEY	OLBA	Beirut-Rafic Hariri	N33.826018	E35.493277	Lebanon
Bez	* USPT	Barzniki	N59.573623	E56.851745	Perm Territory/Russian Federation
BFE	EDLI	Bielefeld-Windelsbleiche	N51.965153	E8.5508907	Germany
BFI	KBFI	Seattle Boeing Field, Washington	N47.519196	W122.29664	United States of America
BFS	EGAA	Belfast-Aldergrove	N54.662461	W6.2176941	United Kingdom
BGA	SKBG	Bucaramanga-Palo Negro	N7.1279867	W73.181028	Colombia
Bgd	* UHNB	Bogorodskoye	N52.380523	E140.44668	Khbarovsk Territory/Russian Federation
Bge	*	Bunge	N57.852305	E19.031914	Sweden
BGF	FEFF	Bangui	N4.3988891	E18.524477	Central African Republic
BGG	UWWZ	Buguruslan-Severnoy (North)	N53.719059	E52.366481	Orenburg Region/Russian Federation
BGI	TBPB	Bridgetown-Grantley Adams	N13.080498	W59.487734	Barbados
BGO	ENBR	Bergen-Flesland	N60.289096	E5.2281986	Norway
BGR	KBGR	Bangor, Maine	N44.808283	W68.816293	United States of America
BGW	ORBB	Baghdad-Al Muthana	N33.334337	E44.354511	Iraq
BGY	LIME	Bergamo-Orio al Serio	N45.664931	E9.7007186	Italy
BGZ	LPBR	Braga	N41.586435	W8.4433160	Portugal
Bha	* EDKB	Bonn-Hangelar	N50.766359	E7.1645791	Germany
BHJ	VABJ	Bhuj-Rudra Mata	N23.285172	E69.678905	India
BHK	UTSB	Bukhoro (formerly Bukhara)	N39.766195	E64.475675	Uzbekistan
BHX	EGBB	Birmingham	N52.452809	W1.7327034	United Kingdom
Bia	* EPBK	Bialystok-Krywlyany	N53.103922	E23.161381	Poland
Bib	* UHMK	Bilibino-Keperveyem	N67.843255	E166.13587	Chukotka AuD/Russian Federation
BIF	KBIF	El Paso Fort Bliss Biggs AAF, Texas	N31.832589	W106.39083	United States of America
Bii	* ULSJ	Burny	N60.610908	E30.476685	Leningrad Region/Russian Federation
Bik	* LSZP	Biel/Bienne-Kappelen	N47.090996	E7.2909236	Switzerland
Bil	* LILE	Biella-Cerrione	N45.497432	E8.0985811	Italy
BIN	OABN	Bamyan	N34.815394	E67.826883	Afghanistan
BIO	LEBB	Bilbao-Sondica	N43.305517	W2.9058343	Spain
Bir	* LSZF	Birrfeld	N47.444175	E8.2294682	Switzerland
BJL	GBYD	Banjul-Yundum	N13.344105	W16.652083	Gambia
BJM	HBBA	Bujumbura	S3.3185257	E29.321307	Burundi
BJP	SDBP	Bragança-Paulista "Arthur Siqueira"	S22.982649	W46.537209	Brazil
BJR	HABD	Bahar Dar	N11.603228	E37.323365	Ethiopia
BJV	LTFE	Bodrum-Milas	N37.244047	E27.672805	Turkey
BJY	LYBT	Belgrade-Batajnica	N44.927161	E20.245127	Serbia
Bjz	* LQBT	Banja Luka-ZaluPani	N44.840651	E17.219314	Bosnia-Herzegovina
BKA	UUBB	Moscow-Bykovo (closed)	N55.622143	E38.065293	Moscow Region/Russian Federation
Bkb	*	Bakbakty	N44.563843	E76.685247	Kazakhstan
BKI	WBKK	Kota Kinabalu	N5.9438353	E116.05057	Malaysia
Bkj	*	Bakbakty-Jeppesen Aviation Club airfield	N44.561699	E76.640294	Kazakhstan
BKK	VTBD	Bangkok-Don Muang (coded DMK since 28sep06)	N13.921711	E100.61843	Thailand
BKK	VTBS	Bangkok-Suvarnabhumi (opened 28sep06)	N13.693561	E100.75108	Thailand
BKO	GABS	Bamako	N12.540922	W7.9479218	Mali
Bkr	* UAOL	Baikonur-Kraini	N45.622207	E63.227634	Kazakhstan
Bkt	* UNIB	Baikit	N61.681812	E96.366503	Krasnoyarsk Territory/Russian Federation
Bku	*	Ulyanovsk-Belye Klyuch	N54.195132	E48.335704	Ulyanovsk Region/Russian Federation
BKY	FZMA	Bukavu	S2.3086332	E28.807734	Congo (former Zaïre)
BKZ	HTBU	Bukoba	S1.3327451	E31.820895	Tanzania

BLA	SVBC	Barcelona- "eneral José Antonio Anzoátegui"	N10.107875	W64.685888	Venezuela
Bib	* EPBA	Bielsko-Biala-Aleksandrowice	N49.806580	E19.001793	Poland
Ble	* LJBL	Lesce-Bled	N46.362145	E14.171441	Slovenia
Blg	* UESG	Byelaya Gora	N68.552490	E146.22741	Sakha Republic/Russian Federation
Blh	* *	Balashov Repnoye	N51.623253	E43.150141	Saratov Region/Russian Federation
BLK	EGNH	Blackpool	N53.778397	W3.0418410	United Kingdom
Blik	* *	Balatonkeresztúr	N46.696654	E17.393503	Hungary
BLL	EKBI	Billund	N55.746564	E9.1479141	Danmark
Blm	* *	Blaine MAP, Washington (closed)	N48.988264	W122.73287	United States of America
Bln	* FATP	Bloemfontein-New Tempe	S29.033980	E26.155914	South Africa
BLQ	LIPE	Bologna-Borgo Panigale	N44.529347	E11.293178	Italy
Bls	* *	Balashov	N51.516945	E43.287298	Saratov Region/Russian Federation
Blt	* UKBC	Bila Tserkva (formerly Byelaya Tserkov)	N49.806635	E30.031628	Ukraine
Blv	* *	Krasnodar-Belevtsy	N45.247475	E39.080687	Krasnodar Territory/Russian Federation
Bly	* Uiib	Byelaya	N52.906875	E103.52512	Irkutsk Region/Russian Federation
BMA	ESSB	Stockholm-Bromma	N59.355616	E17.946121	Sweden
BMB	FZFU	Bumba	N2.1848139	E22.473389	Congo (former Zaïre)
Bmi	* VIAL	Allahabad-Bamrauli	N25.444355	E81.740736	India
BNC	FZNP	Beni Mavivi	N0.5751482	E29.471352	Congo (former Zaïre)
BND	OIKB	Bandar Abbas	N27.218056	E56.377778	Iran
Bnd	* *	Balkanabat (formerly Nebit Dag)	N39.480156	E54.383635	Turkmenistan
BNE	YBBN	Brisbane-Eagle Farm	S27.385258	E153.11974	Australia
BNI	DNBE	Benin City	N6.3170074	E5.6038530	Nigeria
Bns	* EDKF	Bergneustadt	N51.052474	E7.7055488	Germany
Bnw	* FZNS	Beni Wageni	N0.5023113	E29.473853	Congo (former Zaïre)
BNX	LQBK	Banja Luka-Mahovljani	N44.933576	E17.304226	Bosnia and Herzegovin
BOA	FZAJ	Boma	S5.8562105	E13.061223	Congo (former Zaïre)
Bob	* LRBO	Boboc	N45.220423	E26.947739	Romania
BOD	LFBD	Bordeaux-Mérignac	N44.832006	W0.7016524	France
Boe	* ENBM	Bomoen	N60.640315	E6.4951877	Norway
BOG	SKBO	Bogota	N4.6985699	W74.142984	Columbia
BOH	EGHH	Bournemouth-Hurn	N50.777861	W1.8319886	United Kingdom
Boi	* UIKB	Bodaibo	N57.857505	E114.22764	Irkutsk Region/Russian Federation
BOJ	LBBG	Burgas-Sarafovo	N42.566415	E27.518442	Bulgaria
Bok	* *	Bokhot	N43.307434	E24.693713	Bulgaria
BOM	VABB	Mumbai-Chhatrapati Shivaji (formerly Bombay)	N19.096304	E72.875644	India
BON	TNCB	Bonaire-Kralendijk "Flemingo"	N12.133367	W68.276916	Netherlands Antilles
Boo	* UMKB	Borskoye (Gvardeisk)	N54.652854	E20.995418	Kaliningrad Region/Russian Federation
Bop	* *	Boreen Point-Greenfield	S26.315113	E153.04537	Australia
Bor	* LHBD	Börgönd	N47.138213	E18.494623	Hungary
Bos	* LIPN	Verona-Boscomantico	N45.474606	E10.928026	Italy
BOU	LFLD	Bourges	N47.062535	E2.3685731	France
Bou	* DAAK	Boufarik	N36.563656	E2.8862557	Algeria
Bov	* *	Bozhkovo	N49.671371	E34.740029	Ukraine
Boy	* UKKB	Kiev-Borodyanka	E50.660481	N29.932972	Ukraine
Boz	* *	Bozhurishte	N42.755919	E23.209948	Bulgaria
BPM	OAIX	Bagram	N34.918498	E69.257102	Afghanistan
BNP	WALL	Balikipapan-Sepinggan "Sultan Aji Muh. Sulaiman"	S01.260930	E116.900097	Indonesia
Bps	* FABA	Bapsfontein	S25.994469	E28.416263	South Africa
BPX	ZUBD	Changdu-Bangda (Qamdo-Bamda)	N30.553611	E97.108611	China
BQH	EGKB	Biggin Hill	N51.327023	E0.0228447	United Kingdom
BQS	UHBB	Blagoveshchensk-Ignatyev	N50.421632	E127.40739	Amur Region/Russian Federation
BQT	UMBB	Brest-Pruzhany	N52.111841	E23.900415	Belarus
Bra	* *	Brandis-Waldpolenz (closed 30oct05)	N51.335333	E12.641111	Germany
Brb	* EDUB	Brandenburg-Briest	N52.424753	E12.454525	Germany
BRE	EDDW	Bremen-Neuenlanderfeld	N53.052607	E8.7861933	Germany
BRI	LIBD	Bari-Palesa Macchie	N41.133889	E16.763814	Italy
Brk	* UUEI	Borki	N56.801485	E37.334141	Tver Region/Russian Federation
Brl	* *	Barnaul-Bobrovka	N53.250627	E83.957414	Altai Territory/Russian Federation
BRM	SVBM	Barquisimeto	N10.046262	W69.359909	Venezuela
BRN	LSZB	Bern-Belp	N46.913619	E7.5006441	Switzerland
Brp	* FABB	Benoni-Brakpan	S26.243221	E28.299951	South Africa
BRQ	LKTB	Brno-Turany	N49.154833	E16.691395	Czechia
Brr	* LKCL	Brno-Cernovice (also known as Slatina)	N49.177777	E16.669082	Czechia
BRS	EGGD	Bristol-Lulsgate	N51.386665	W2.7110083	United Kingdom
Brt	* *	Briesen-Brand (closed)	N52.040183	E13.746701	Germany
BRU	EBBR	Brussels-Zaventem "Melsbroek"	N50.897046	E4.4837149	Belgium
Brv	* *	Brasov-Ghimbav	N45.693587	E25.530402	Romania
Bry	* *	Bratislava-Vajnori	N48.196589	E17.191231	Slovakia
Brz	* EYBI	Birzai	N56.179295	E24.759129	Lithuania
BSA	HCMF	Bosaso	N11.280287	E49.160384	Puntland, Somalia
BSB	SBBR	Brasilia "Presidente Juscelino Kubitschek"	S15.869978	W47.921590	Brazil
BSG	FGBT	Bata	N1.9021533	E9.7990941	Equatorial Guinea
Bsk	* *	Berdsk	N54.739531	E83.097832	Novosibirsk Region/Russian Federation
BSL	LFSB	Basel/Mulhouse	N47.599789	E7.5322828	France
BSR	ORMM	Basra	N30.553218	E47.668875	Iraq
BST	OABT	Bost (Camp Bastion)	N31.565047	E64.360747	Afghanistan
BTF	* *	Bountiful Skypark, Utah	N40.867631	W111.92940	United States of America
BTK	UIBB	Bratsk	N56.364833	E101.70281	Irkutsk Region/Russian Federation
Btl	* *	Bitola-Logovardi	N41.022220	E21.423153	Macedonia
BTS	LZIB	Bratislava-Ivanka "M.R. étefánik"	N48.169966	E17.199635	Slovakia
Btt	* *	Bruntingthorpe	N52.496536	W1.1067674	United Kingdom
Btz	* EDAB	Bautzen-Litten	N51.185044	E14.507547	Germany
Bua	* LHBS	Budapest-Budaörs	N47.447544	E18.984058	Hungary
Buc	* ETHB	Bückerburg	N52.284919	E9.0801473	Germany
BUD	LHBP	Budapest-Ferenc Liszt (form. Férihegy until 25may11)	N47.433086	E19.262224	Hungary
Bug	* UWWB	Buguruslan-Glavny	N53.617650	E52.437499	Orenburg Region/Russian Federation
Bui	* *	Buzias	N45.655133	E21.583051	Romania
BUN	SKBU	Buenaventura "Gerardo Tobar López"	N3.8209912	W76.993194	Colombia (Position unsure)
Buo	* LKBV	Bubovice	N49.972751	E14.178784	Czechia
BUQ	FVBU	Bulawayo "Joshua Mqabuko Nkomo"	S20.015111	E28.622614	Zimbabwe
Bur	* *	Burg	N52.244182	E11.866021	Germany
BUS	UGSB	Batumi-Chorokh	N41.606985	E41.611055	Adjaria/Georgia
BUX	FZKA	Bunia	N1.5678832	E30.220611	Congo (former Zaïre)
BUY	YBUN	Bunbury	S33.374634	E115.68301	Australia
Buz	* *	Buzau	N45.137793	E26.803971	Romania
BVA	LFOB	Beauvais-Tillé	N49.458595	E2.1123236	France
BVC	GVBA	Rabil-Boa Vista "Aristides Pereira"	N16.135305	W22.887445	Cape Verde Islands
BVI	* *	Beaver CAP Beaver Falls, Pennsylvania	N40.774154	W80.389939	United States of America
Bvk	* USDB	Bovanenkovo	N70.320011	E68.339001	Russian Federation
BWE	EDVE	Braunschweig-Waggum	N52.316177	E10.559752	Germany
BWN	WBSB	Bandar Seri Begawan	N4.9443473	E114.93508	Brunei
BWO	UWSB	Balakovo	N51.863757	E47.742871	Saratov Region/Russian Federation

BWT	YWYY	Wynyard	S40.993391	E145.72563	Australia	
BWU	YSBK	Sydney-Bankstown	S33.918949	E150.99104	Australia	
BXG	YBDG	Bendigo	S36.738937	E144.32602	Australia	
BXH	UAAH	Balkhash	N46.883587	E75.002444	Kazakhstan	
BXJ	UAAR	Almaty-Boraldai (formerly Burundai)	N43.357525	E76.878716	Kazakhstan	
BXX		Borama	N9.9410435	E43.156415	Somalia	
Bya	*	Byala	N43.464518	E25.711435	Bulgaria	
Byc	*	Bychav	N53.521409	E30.212749	Belarus	
BYM	MUBY	Bayamo "Carlos Manuel de Céspedes"	N20.393647	W76.622083	Cuba	
Bza	*	Mangyshlak-Buzachi	N45.192141	E51.346701	Kazakhstan	
Bzb	*	Bryansk-Bezhitsa	N53.335597	E34.231277	Bryansk Region/Russian Federation	
BZC	SBBZ	Búzios "Umberto Modiano"	S22.767201	W41.962166	Brazil	
BZE	MZBZ	Belize City "Philip Stanley Wilberforce Goldson"	N17.535961	W88.308067	Belize	
BZG	EPBY	Bydgoszcz-Szwederowo	N53.105229	E17.969985	Poland	
BZK	UUBP	Bryansk	N53.213504	E34.182888	Bryansk Region/Russian Federation	
Bzm	*	Bezmiechowa	N49.522104	E22.410155	Poland	
BZR	LFMU	Béziers-Vias	N43.320489	E3.3534078	France	
BZV	FCBB	Brazzaville-Maya Maya	S4.2590758	E15.252166	Congo-Brazzaville	
Bzx	*	Balti-Central (formerly Beltsy)	N47.774386	E27.950456	Moldova	
BZY	LUBL	Balti (formerly Beltsy)	N47.842498	E27.781566	Moldova	
BZZ	EGVN	Brize Norton	N51.760937	W1.5839561	United Kingdom	
CAB	FNCA	Cabinda	S5.5866349	E12.190063	Angola	
Cac	*	LPCS	N38.724884	W9.3537621	Portugal	
Cad	*	LEMT	Casarrubios del Monte	N40.233802	W4.0270801	Spain
Cae	*	HEEM	Cairo-Embaba (closed)	N30.068506	E31.192373	Egypt
CAG	* LIEE	Cagliari-Elmas "Mario Mameli"	N39.254264	E9.0610482	Italy	
Cah	* LUCH	Cahul	N45.844548	E28.259144	Moldova	
CAI	HECA	Cairo-Izmailia	N30.126961	E31.402067	Egypt	
CAJ	SVCN	Canaima	N6.2423141	W62.854299	Venezuela	
Cal	* HEAZ	Cairo-Almaza	N30.081896	E31.358021	Egypt	
CAN		Guangzhou (formerly Canton, closed)	N23.176268	E113.26331	China	
CAN	ZGGG	Guangzhou-Baiyun (opened 05aug04)	N23.389623	E113.29778	China	
Car	* SVCS	Charallave "Óscar Machado Zuloaga"	N10.288611	W66.821692	Venezuela	
Cas	*	LKCV	Čáslav	N49.938167	E15.399523	Czechia
Cat	* LRCT	Campia Turzii	N46.505149	E23.890216	Romania	
Cay	*		N20.551167	W76.890628	Cuba	
CAY	SOCA	Cayenne-Rochambeau Félix Eboué	N4.8197220	W52.361944	French Guiana	
CBB	SLCB	Cochabamba "Jorge Wilsterman"	S17.414086	W66.178669	Bolivia	
CBD	VOCX	Car Nicobar	N9.1545937	E92.822082	India	
CBL	SVCB	Ciudad Bolívar	N8.1263024	W63.538375	Venezuela	
CBR	YSCB	Canberra	S35.307159	E149.19022	Australia	
CBT	FNCT	Catumbela	S12.2845	E13.2915	Angola	
CBU	ETHT	Cottbus	N51.776292	E14.300114	Germany	
Cbv	*	Craiova-Balta Verde	N44.282385	E23.795163	Romania	
CCB		Upland-Cable, California	N34.110789	W117.68417	United States of America	
CCC	MUCC	Jardines del Rey	N22.461000	W78.328399	Cuba	
Ccl	* SVFM	Caracas-La Carlota/BA Gen. Francisco de Miranda	N10.487873	W66.844815	Venezuela	
CCN	OACC	Chakhcharan	N34.525615	E65.264683	Afghanistan	
CCS	SVMI	Caracas "Simon Bolívar"	N10.597048	W67.005781	Venezuela	
CCU	VECC	Kolkata "Netaji Subhash Chandra Bose" (Calcutta)	N22.648791	E88.439747	India	
CDG	LFPG	Paris-Roissy "Charles de Gaulle"	N49.008433	E2.5498572	France	
CDU	YSCN	Camden	S34.042257	E150.69038	Australia	
CEB	RPVM	Lapu-Lapu-Mactan-Cebu	N10.316031	E123.97848	Philippines	
CEE	ULWC	Cherepovets	N59.281168	E38.019672	Vologda Region/Russian Federation	
CEJ	UKRR	Chernigov-Shestovitsa	N51.406599	E31.155392	Ukraine	
CEK	USCC	Chelyabinsk-Balandino	N55.297686	E61.512186	Chelyabinsk Region/Russian Federation	
Cel	*	Celje	N46.244001	E15.221272	Slovenia	
CEQ	LFMD	Cannes-Mandelieu	N43.547147	E6.9543553	France	
Ces	* EVCA	Cesis	N57.329579	E25.314839	Latvia	
CFE	LFLC	Clermont-Ferrand "Auvergne"	N45.790252	E3.1599539	France	
CFF	FNCF	Cafunfo	S8.7764583	E18.000432	Angola	
CFG	MUCF	Cienfuegos-Jamie Gonzalez	N22.158444	W80.409477	Cuba	
Cfi	*	Harbin-Pingfang	N45.589723	E126.65081	China	
CFU	LGKR	Kerkyra "Ioannis Kapodistrias" (Corfu)	N39.607581	E19.914736	Greece	
CGB	SBCY	Cuiabá "Marechal Rondon"	S15.652126	W56.119775	Brazil	
CGD	ZGCD	Changde-Taohuayuan	N28.924408	E111.63766	China	
CGH	SBSP	São Paulo-Congonhas	S23.626611	W46.659754	Brazil	
CGJ	FAGC	Grand Central	S25.989556	E28.139299	South Africa	
CGK	WIII	Jakarta-Cengkareng "Soekarno-Hatta"	S6.1266027	E106.65448	Indonesia	
CGN	EDDK	Köln-Wahn (Köln/Bonn, Cologne/Bonn)	N50.871291	E7.1304287	Germany	
CGO	ZHCC	Zhengzhou-Xinzheng	N34.526711	E113.84186	China	
CGP	VGEG	Chittagong "Shah Amanat"	N22.245464	E91.815146	Bangladesh	
CGQ	ZYCC	Changchun-Dafangshen (codes used till August 2005)	N43.902755	E125.20248	China	
CGQ	ZYCC	Changchun-Longjia (opened in August 2005)	N43.996111	E125.68527	China	
Cgv	*	Chernigovka	N44.332511	E132.53164	Primorye Territory/Russian Federation	
CGZ		Casa Grande MAP, Arizona	N32.954017	W111.75981	United States of America	
Cha	* UIAR	Chara	N56.912581	E118.27181	Zabaikalye Territory/Russian Federation	
CHC	NZCH	Christchurch-Harewood	S43.488146	E172.54016	New Zealand	
Che	*	Fedurnovo (Chornoye)/MARZ ROSTO	N55.758377	E38.056018	Moscow Region/Russian Federation	
CHG	ZYCY	Chaoyang	N41.544611	E120.43632	China	
Chh	* USCG	Chelyabinsk-Shagol	N55.241236	E61.316063	Chelyabinsk Region/Russian Federation	
Chk	*	Chervona Krynytsya	N47.591945	E35.861636	Ukraine	
Chl	*	Chukhloma	N58.74465	E42.7019420	Kostroma Region/Russian Federation	
Chm	* EDCJ	Chemnitz-Jahnsdorf	N50.747786	E12.830867	Germany	
CHN	ZYJD	Jagdaqi	N50.377665	E124.11087	China	
Cho	*	Chortkiv (technical school)	N48.976824	E25.756942	Ukraine	
Chp	*	Datang Shang (Changping)	N40.184811	E116.35904	China	
CHR	LFEJ	Chateauroux-Villers	N46.859939	E1.7199306	France	
CHS	KCHS	Charleston AFB, South Carolina	N32.884321	W80.036945	United States of America	
Cht	*	Chita-Kashtak	N52.107846	E113.49325	Zabaikalye Territory/Russian Federation	
Chu	*	Chuhuyiv	N49.851486	E36.661351	Ukraine	
Chx	* LFPX	Chavenay-Villepreux	N48.840790	E1.9807042	France	
Chy	*	Chrcynno	N52.573327	E20.866086	Poland	
CIA	LIRA	Rome-Ciampino	N41.798796	E12.590795	Italy	
CIC		Chico MAP, California	N39.799153	W121.85461	United States of America	
CIF	ZBCF	Chifeng (Ulanhad) (closed appx 2008)	N42.237420	E118.91104	China	
CIF	ZBCF	Chifeng-Yulong (Opened for civil traffic since 2008)	N42.154860	E118.83462	China	
CIH	ZBCZ	Changzhi-Wangcun	N36.246064	E113.12167	China	
Cil	* MULB	Havana-Ciudad Libertad	N23.098693	W82.440874	Cuba	
CIT	UAII	Shymkent (formerly Chimkent)	N42.366461	E69.493424	Kazakhstan	
CIX	SPHI	Chiclayo "Capitan José Abelardo Quiñones Gonzales"	S6.7772687	W79.829322	Peru	
CJA	SPJR	Cajamarca	S7.1430759	W78.490096	Peru	
CJU	RKPC	Jeju (Cheju)	N33.506653	E126.49312	South Korea	



Cka	*	Chaika	N43.184648	E27.847921	Bulgaria
CKC	UKKE	Cherkassy	N49.402221	E32.012605	Ukraine
CKG	ZUCK	Chongqing-Jiangbei	N29.724833	E106.63708	China
CKH	UESO	Chokurdakh	N70.623811	E147.90766	Sakha Republic/Russian Federation
CKL	UUMU	Chkalovski	N55.895221	E38.059721	Moscow Region/Russian Federation
Kcn	*	Chkalovsk (near Nizhni Novgorod)	N56.702897	E43.174024	Nizhni Novgorod Region/Russian Feder.
CKY	GUCY	Conakry-Gbessia	N9.5757521	W13.620006	Guinea
Cla	*	Calapica	N41.990924	E24.942837	Bulgaria
CLD		Carlsbad-Palomar, California	N33.125792	W117.27648	United States of America
Clh	*	Caldwell-Hubler, Idaho	N43.693552	W116.63597	United States of America
CLJ	LRCL	Cluj-Napoca	N46.781958	E23.687162	Romania
Cll	*	Celle-Arloh	N52.686709	E10.114959	Germany
Cln	* MUCO	Colón	N22.708347	W80.921853	Cuba
CLO	SKCL	Cali "Alfonso Bonilla Aragón"	N3.5364188	W76.387908	Columbia
Clr	*	Calarasi	N44.294197	E27.353897	Romania
CMA		Camarillo, California	N34.209011	W119.07626	United States of America
CMB	VCBI	Colombo-Katunayake "Bandaranaike"	N7.1737731	E79.887611	Sri Lanka
Cmp	*	Campiño Heliport	N42.407843	W8.5876665	Spain
CMW	MUCM	Camagüey-Ignacio Agramonte	N21.425083	W77.845309	Cuba
CMZ		Caia	S17.831984	E35.336333	Mozambique
CND	LRCK	Constanta-Mihail Kogalniceanu	N44.350141	E28.481216	Romania
CNN		Chulman (Neryungri) (old airport)	N56.894072	E124.87375	Sakha Republic/Russian Federation
CNO		Chino, California	N33.979552	W117.63895	United States of America
Cnr	*	Chornaya Rechka helipad (near Surgut)	N56.940914	E65.239561	Tyumen Region/Russian Federation
CNS	YBCS	Cairns	S16.876521	E145.75402	Australia
Cnt	* LRTZ	Constanta-Tuzla	N43.985737	E28.616343	Romania
Cok	*	Cooking Lake	N53.427304	W113.11888	Canada
Col	*	Coolidge MAP, Arizona	N32.937407	W111.42122	United States of America
Con	*	Cotronei-Franca	N39.190021	E16.671414	Italy
COO	DBBB	Cotonou-Cadjehoun	N6.3540428	E2.3859379	Benin
Cop	* UAFG	Cholpon Ata	N42.649337	E77.061017	Kyrgyzstan
Cov	* LFDV	Couhé-Coutré-Verac	N46.272860	E0.1876522	France
CPE	MMCP	Campeche "Ingeniero Alberto Acuña Ongay"	N19.814153	W90.503978	Mexico
CPH	EKCH	Copenhagen-Kastrup	N55.628821	E12.650193	Denmark
Cpl	* UWKI	Chistopol	N55.310641	E50.614634	Tatarstan Republic/Russian Federation
CPO	SCHA	Copiapó-Chamonate	S27.298928	W70.414384	Chile
CPT	FACT	Cape Town (formerly "Daniel Francois Malan")	S33.968963	E18.595304	South Africa
CRA	LRCV	Craiova	N44.312499	E23.878786	Romania
Crf	*	Cranfield	N52.075181	W0.6244645	United Kingdom
CRK	RPLC	Clark (ex Clark AFB)	N15.188106	E120.54907	Philippines
CRL	EBCI	Charleroi (Gosselies)	N50.457756	E4.4539166	Belgium
Crn	*	Chernigiv-Chemer	N51.118704	E31.160808	Ukraine
Cru	* LKCR	Chrudim	N49.936166	E15.787211	Czechia
CRZ	UTAV	Türkmenabat (formerly Chardzhou) closed 2018	N39.095806	E63.599931	Turkmenistan
CRZ	UTAV	Türkmenabat (formerly Chardzhou) opened 26feb18	N38.554766	E63.334690	Turkmenistan
Csb	* LKCS	Ceské Budejovice	N48.952079	E14.453699	Czechia
CSH	ULAS	Solovki	N65.029931	E35.722291	Arkhangelsk Region/Russian Federation
CSO	EDBC	Cochstedt	N51.860497	E11.423449	Germany
CSX	ZGHA	Changsha-Huanghua (formerly HHA)	N28.196618	E113.21367	China
CSY	UWKS	Cheboksary-Tunoshna	N56.082261	E47.320359	Chuvashia Republic/Russian Federation
Cta		Curatone (Aviosuperficie città di San Silvestro)	N45.101018	E10.753525	Italy
CTM	MMCM	Chetumal	N18.506651	W88.324221	Mexico
Ctp		Chengdu-Pengshan (Meishan-Pengshan) (closed 2015)	N30.265845	E103.86062	China
CTS	RJCC	Sapporo-Chitose	N42.787556	E141.68038	Japan
CTT	LFMQ	Le Castellet	N43.250807	E5.7844796	France
CTU	ZUUU	Chengdu-Shuangliu	N30.581624	E103.95653	China
---	ZUDS	Chengdu-Taipingzi	N30.603194	E104.01800	China
CUD	YCDR	Caloundra	S26.798262	E153.10988	Australia
Cue	* LFTF	Cuers-Pierrefeu	N43.249445	E6.1299617	France
CUF	LIMZ	Cuneo-Levaldigi	N44.547772	E7.6183584	Italy
CUH		Cushing MAP, Oklahoma	N35.952902	W96.772939	United States of America
CUL	MMCL	Culiacán-Bachigulato	N24.766663	W107.46964	Mexico
CUM	SVCU	Cumana "Antonio José de Sucre"	N10.452811	W64.133508	Venezuela
CUN	MMUN	Cancún	N21.040241	W86.874008	Mexico
CUR	TNCC	Curaçao Willemstad-Hato	N12.184483	W68.956806	Netherlands Antilles
Cus	* EGDR	Culdre	N50.080655	W5.2576670	United Kingdom
CUZ	SPZO	Cuzco "Teniente Alejandro Velasco Astete"	S13.538476	W71.943707	Peru
CVT	EGBE	Coventry-Baginton	N52.372998	W1.4805713	United Kingdom
CWB	SBCT	Curitiba "Afonso Pena"	S25.536282	W49.173958	Brazil
CWC	UKLN	Chernovtsy	N48.266731	E25.967059	Ukraine
CWL	EGFF	Cardiff	N51.398893	W3.3394218	United Kingdom
CWT	YGWR	Cowra	S33.845148	E148.65086	Australia
CXB	VGCB	Cox's Bazar	N21.450986	E91.966448	Bangladesh
Cyc	*	Cayo Confites	N22.182273	W77.662083	Cuba
CYO	MUCL	Cayo Largo del Sur-Vilo Acuña	N21.623439	W81.553505	Cuba
CYX	UESS	Cherski (until 20sep64 Nizhniye Kresty)	N68.744982	E161.33118	Sakha Republic/Russian Federation
CZE	SVCR	Coro "José Leonardo Chirino"	N11.413621	W69.679522	Venezuela
CZM	MMCZ	Cozumel	N20.511256	W86.930491	Mexico
CZW	EPCH	Czestochowa-Rudniki	N50.889546	E19.203775	Poland
CZX	ZSCG	Changzhou-Benniu	N31.912801	E119.78205	China
DAC	VGHS	Dhaka-Kurmitola "Hazrat Shahjalal" (formerly Dacca)	N23.848446	E90.405351	Bangladesh
DAD	VVDN	Da Nang	N16.053317	E108.20328	Vietnam (former South)
Dal	* UHHD	Dalnerechensk	N45.879542	E133.73067	Primorye Territory/Russian Federation
DAM	OSDI	Damascus	N33.411147	E36.512697	Syria
Dan	*	Dangyang	N30.802032	E111.80474	China
Dap	*	Delta Air Park	N49.077166	W122.93583	Canada
DAR	HTDA	Dar es Salaam "Mwalimu Julius Kambarage Nyerere"	S6.8661951	E39.207292	Tanzania
DAT	ZBDT	Datong-Yungang	N40.055680	E113.48154	China
DAX	ZUDX	Daxian-Heshiba	N31.132095	E107.42651	China
DbA	*	Dobele-Agra	N56.674098	E23.309515	Latvia
DbI	* EPDE	Deblin-Irena	N51.551383	E21.874394	Poland
Dbn	*	Dubnica nad Váhom	N48.998164	E18.188493	Slovakia
Dbr	*	Podolsk-Dubrovitsy (closed)	N55.411398	E37.480999	Moscow Region/Russian Federation
DBV	LDDU	Dubrovnik-Cilipi	N42.560369	E18.261593	Croatia
Ddw	*	Datong-Dongwangzhuang	N40.038216	E113.39164	China
Dea	* EDAD	Dessau-Alten	N51.834626	E12.182552	Germany
DEB	LHDC	Debrecen	N47.491461	E21.609015	Hungary
Dec	* KDCU	Decatur-Pryor, Tennessee	N34.648864	W86.948461	United States of America
DED		Deland MAP, Florida	N29.062501	W81.282264	United States of America
DEE	UHSM	Yuzhno-Kurilsk Mandelejevo	N43.959309	E145.68104	Kamchatka Territory/Russian Federation
Dei	* ETND	Diepholz	N52.591439	E8.3464698	Germany
Dek	* LGTT	Dekelia-Tatoi AB	N38.100582	E23.779472	Greece
DEL	VIDP	New Delhi "Indira Gandhi"	N28.558558	E77.087188	India

Dem	*	EDUW	Demmin-Tutow	N53.921381	E13.229301	Germany
Dep	*	UEWD	Deputatski	N69.391791	E139.90318	Sakha Republic/Russian Federation
Des	*	VIDD	New Delhi-Safdarjung	N28.583409	E77.211251	India
Dev	*	LDRS	Deveselu	N44.076898	E24.385577	Romania
Dez	*		Dezmir	N46.778726	E23.719781	Romania
DFW		KDFW	Dallas/Fort Worth, Texas	N32.897469	W97.039358	United States of America
DGP		EVDA	Daugavpils-Lotsaki	N55.940807	E26.655536	Latvia
Dgr	*	EVBA	Daugavpils-Grivas	N55.891648	E26.465595	Latvia
DHA		OEDR	Dhahran (now closed for civil)	N26.283043	E50.157689	Saudi Arabia
Dhe	*		Dresden-Hellerau (closed)	N51.099751	E13.743619	Germany
DHR		EHKD	Den Helder/De Kooy	N52.923532	E4.7892937	Netherlands
DIB		VEMN	Mohanbari AFS	N27.483821	E95.023207	India
DIJ		LFSD	Dijon-Longvic	N47.273662	E5.0758923	France
DIL		WPDL	Dili "Presidente Nicolau Lobato"	S8.5495024	E125.52511	East Timor
Din	*	EDLD	Dinslaken-Schwarze Heide	N51.614831	E6.8634021	Germany
DIR		HADR	Dire Dawa-Aba Tenna Dejazmach Yilma	N9.6129282	E41.858283	Ethiopia
Div	*	LDHD	Split-Divulje	N43.529295	E16.291851	Croatia
DJE		DTTJ	Djerba	N33.871213	E10.775179	Tunisia
DJG		DAAJ	Djanet-Tiska (Inedbirene)	N24.292319	E9.4669781	Algeria
DJJ		WAJJ	Jayapura-Sentani	S2.5701293	E140.51322	Indonesia
Dkb	*		De Kalb Tayler MAP, Illinois	N41.931911	W88.710194	United States of America(
DKR		GOOY	Dakar-Yoff "Léopold Sédar Senghor" (named 09oct96)	N14.746349	W17.490429	Senegal (new DKR airprt to open in 2014)
DKS		UODD	Dikson Island	N73.515582	E80.392854	Krasnoyarsk Territory/Russian Federation
DLA		FKKD	Douala	N4.0136281	E9.7173642	Cameroon
DLC		ZYTL	Dalian-Zhoushuizi	N38.961178	E121.53916	China
DLH		KDLH	Duluth, Minnesota	N46.838709	W92.179902	United States of America
DLM		LTBS	Dalaman	N36.717546	E28.785405	Turkey
Dln	*		Dalnegorsk (formerly Tetyukhe)	N44.558473	E135.49409	Primorye Territory/Russian Federation
Dlw	*	EPDA	Darlowo	N54.408224	E16.355342	Poland
DLZ		ZMDZ	Dalanzadgad	N43.579759	E104.42375	Mongolia
DMB		UADD	Taraz-Auliye Ata (formerly Dzhambul)	N42.866367	E71.293552	Kazakhstan
DME		UUDD	Moscow-Domodovovo "Mikhail Lomonosov"	N55.414941	E37.899484	Moscow Region/Russian Federation
DMK		VTBD	Bangkok-Don Mueang (coded BKK until 27sep06)	N13.921711	E100.61843	Thailand
DMM		OEDF	Dammam "King Fahad"	N26.468376	E49.797751	Saudi Arabia
Dmn	*		Domna	N51.907087	E113.15491	Zabaikalye Territory/Russian Federation
Dna	*		Dnipropetrovsk-Kamenka	N48.548794	E35.018280	Ukraine
DNF			Derna-Martuba	N32.546965	E22.750924	Libya
DNI		HSWD	Wad Medani (Um al-Gura)	N14.298203	E33.544834	Sudan
DNK		UKDD	Dnipropetrovsk-Kodaki (formerly Dnepropetrovsk)	N48.367651	E35.093445	Ukraine
Dnm	*	UKDQ	Dnipropetrovsk-Maikoye (formerly Dnepropetrovsk)	N48.485741	E35.629144	Ukraine
Dnp	*	UKDP	Dnipropetrovsk-Pidhorodne (Yuvileine)	N48.539065	E35.107543	Ukraine
Dnz	*		Donuzlav (later named Mirny)	N45.324564	E33.035613	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
Dob	*		Dobrich	N43.603743	E27.831276	Bulgaria
DOD		HTDO	Dodoma	S6.1691397	E35.749575	Tanzania
Doe	*	LOAB	Dobersberg	N46.926707	E14.430850	Austria
DOH		OTBD	Doha (closed may14)	N25.267489	E51.558158	Qatar
DOH		OTHM	Doha-Hamad (opened 30apr14)	N25.259711	E51.614298	Qatar
DOK		UKCC	Donetsk (formerly Stalino)	N48.068024	E37.742013	Ukraine
DOL		LFRG	Deauville (formerly Saint-Gatien-des-Bois)	N49.360924	E0.1578410	France
Dom	*		Domaszék	N46.249783	E19.951221	Hungary
Don	*		Donskoye	N54.939122	E19.977801	Kaliningrad Region/Russian Federation
Dor	*		Dobroslavtsi-Kumaritsa	N42.817612	E23.313456	Bulgaria
Dos	*		Dolinsk-Sokol	N47.255397	E142.75357	Sakhalin Region/Russian Federation
DPS		WADD	Denpasar-Tuban "Ngurah Rai"	S8.7442169	E115.16276	Indonesia
DQA		ZYDQ	Daqing-Sartu	N46.746389	E125.13222	China
Dra	*		Serpukhov-Drakino	N54.875062	E37.270542	Moscow Region/Russian Federation
Dre	*		Cottbus-Drewitz	N51.883489	E14.531828	Germany
DRS		EDDC	Dresden-Klotzsche	N51.124533	E13.766022	Germany
DRW		YPDN	Darwin	S12.407903	E130.87756	Australia
DSA		EGCN	Doncaster/Sheffield "Robin Hood" (formerly Finningley)	N53.480916	W1.0116387	United Kingdom
Dsc	*		Daytona-Spruce Creek, Florida	N29.078135	W81.045302	United States of America
DSN		ZBDS	Ordos-Ejin Horo	N39.495182	E109.86541	China
DSO		ZKSD	Hamhung-Sondok	N39.758887	E127.47185	North Korea
Dtj	*	VGTT	Dhaka-Tejgaon (formerly Dacca)	N23.780440	E90.389236	Bangladesh
DTS			Destin/Fort Walton Beach, Florida	N30.396502	W86.470948	United States of America
DTW		KDTW	Detroit Metropolitan Wayne CAP, Michigan	N42.222112	W83.349150	United States of America
DUB		EIDW	Dublin	N53.427392	W6.2434362	Eire
Duf	*	EGTD	Dunsfold	N51.121473	W0.5293080	United Kingdom
Dun	*	LHDK	Dunakeszi	N47.615481	E19.149356	Hungary
DUR		FADN	Durban (form. "Louis Botha") (closed for civil 01may10)	S29.966672	E30.944648	South Africa
DUR		FALE	Durban "King Shaka" (opened 01may10)	S29.607259	E31.115456	South Africa
Dür	*		Düren	N50.691911	E6.4186988	Germany
DUS		EDDL	Düsseldorf-Lohausen	N51.278807	E6.7659525	Germany
Duv	*	LHDV	Dunaújváros-Kisapostag	N46.895543	E18.921795	Hungary
Dve	*		Dve Mogili	N43.604892	E25.887923	Bulgaria
DVT			Phoenix Deer Valley, Arizona	N33.685212	W112.08301	United States of America
DWC		OMDW	Dubai-Jebel Ali "Al Maktoum" (opened 27jun10)	N24.885818	E55.158668	United Arab Emirates
DXB		OMDB	Dubai	N25.248628	E55.352793	United Arab Emirates
DYG		ZGDY	Zhangjiajie-HeHua	N29.103056	E110.44333	China
DYR		UHMA	Anadyr-Ugolny	N64.713021	E177.73909	Chukotka AuD/Russian Federation
DYU		UTDD	Dushanbe (formerly Stalinabad)	N38.548868	E68.815483	Tajikistan
Dzh	*	UKFY	Dzhankoi	N45.701041	E34.409373	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
DZN		UAKD	Zhezkazgan (formerly Dzhezkazgan)	N47.713801	E67.736372	Kazakhstan
Dzw	*	UAKD	Zhezkazgan Starogo(formerly Dzhezkazgan)	N47.776690	E67.678289	Kazakhstan
EBB		HUEN	Kampala-Entebbe	N0.0450991	E32.443153	Uganda
EBD		HSOB	El Obeid	N13.161368	E30.238109	Sudan
EBL		ORER	Erbil	N36.233723	E43.956920	Iraq
ECH		YECH	Echuca	S36.163948	E144.76415	Australia
Eck	*	LYZR	Zrenjanin-Ecka	N45.331839	E20.449461	Serbia
Ecu	*	LSGE	Fribourg-Ecuvillens	N46.754305	E7.0761792	Switzerland
EDF		PAED	Elmendorf AFB, Alaska	N61.230415	W149.77848	United States of America
EDI		EGPH	Edinburgh-Turnhouse	N55.948066	W3.3641097	United Kingdom
EDL		HKEL	Eldoret	N0.4054249	E35.223613	Kenya
EDW		KEDW	Edwards AFB, California	N34.871372	W117.99088	United States of America
EFD		KEFD	Houston-Ellington, Texas	N29.605489	W95.169514	United States of America
EFL		LGKF	Kefallonia-Argostolion	N38.119646	E20.505113	Greece
EGD		EGDM	Boscombe Down	N51.165513	W1.7456263	United Kingdom
Egg	*	ETME	Eggebek (closed 2005)	N54.621491	E9.3579133	Germany
EGN		HSGN	El Geneina (closed)	N13.483871	E22.466841	Sudan
EGO		UUOB	Belgorod	N50.643664	E36.569851	Belgorod Region/Russian Federation
EHU		ZHEC	Ezhou-Huahu	N30.342856	E115.02961	China
EIE		UNII	Yeniseisk	N58.461683	E92.099768	Krasnoyarsk Territory/Russian Federation
EIK		URKE	Yeisk	N46.696143	E38.252871	Krasnodar Territory/Russian Federation

Eil	*	Eilenburg-Rote Jahne (Möritz) (closed)	N51.510145	E12.681774	Germany
EIN	EHEH	Eindhoven-Welschap	N51.450584	E5.3851654	Netherlands
EJA	SKEJ	Barrancabermeja-Yariguíes	N7.0251139	W73.808985	Colombia
EKT	ESSC	Eskilstuna	N59.350110	E16.704680	Sweden
EIb	* SCBQ	El Bosque	S33.557454	W70.677818	Chile
ELF	HSFS	El Fasher	N13.624365	E25.334014	Sudan
EII	* EPEL	Elblag	N54.145212	E19.422787	Poland
ELP	KELP	El Paso, Texas	N31.798934	W106.39576	United States of America
Els	* EGTR	Elstree	N51.654581	W0.3208181	United Kingdom
EIv	* ESME	Eslov	N55.852042	E13.326786	Sweden
EMA	EGNX	Nottingham-East Midlands	N52.826352	W1.3293842	United Kingdom
Emp	* FAEM	Empangeni	S28.717219	E31.893106	South Africa
Ene	* URKS	Krasnodar-Enem	N44.948961	E38.929391	Adygea Republic/Russian Federation
Eng	*	Engels Air Force Base	N51.476015	E46.182792	Saratov Region/Russian Federation
ENS	EHTW	Enschede-Twente	N52.264093	E6.8966714	Netherlands
ENW	KENW	Kenosha, Wisconsin	N42.593969	W87.928696	United States of America
ENY	ZLYA	Yanan-Ershilipu (closed 08nov18)	N36.638964	E109.55175	China
ENY	ZLYA	Yanan-Nanniwan (opened 08nov18)	N36.638964	E109.55175	China
EOH	SKMD	Medellín-Enrique Olaya Herrera	N6.2185791	W75.586459	Colombia
Erb	* UDYE	Yerevan-Erebuni	N40.128544	E44.475246	Armenia
Erd	* LBED	Erden	N43.497633	E23.304561	Bulgaria
ERF	EDDE	Erfurt-Bindersleben	N50.974909	E10.961145	Germany
Erm	* UUUW	Yermolino	N55.210431	E36.623007	Kaluga Region/Russian Federation
ERS	FAWW	Windhoek-Eros	S22.601651	E17.081684	Namibia
Ery	*	Yerevan-Yegvard	N40.299121	E44.574579	Armenia
ESB	LTAC	Ankara-Esenboga	N40.114867	E32.993007	Turkey
ESH	EGKA	Shoreham (Brighton)	N50.833396	W0.2905843	United Kingdom
ESL	URWI	Elista	N46.369296	E44.329713	Kalmykia Republic/Russian Federation
ESS	EDLE	Essen-Mülheim	N51.406831	E6.9388331	Germany
ETZ	LFJL	Metz Nancy Lorraine	N48.981617	E6.2429454	France
EUL	KEUL	Caldwell-Industrial, Idaho	N43.642001	W116.64306	United States of America
EUN	GMLL	Laayoune-Hassan	N27.154101	W13.218621	Morocco
EVE	ENEV	Harstad/Narvik-Evenes	N68.490664	E16.686971	Norway
EVN	UDYZ	Yerevan-Zvartnots	N40.151881	E44.401438	Armenia
EWR	KEWR	New York-Newark, New Jersey	N40.690691	W74.177654	United States of America
EXT	EGTE	Exeter-Clyst Honiton	N50.731142	W3.4162466	United Kingdom
EYW	KEYW	Key West, Florida	N24.553556	W81.755019	United States of America
Ezt	* LHEM	Esztergom	N47.761907	E18.736157	Hungary
EZV	USHB	Beryozovo	N63.918708	E65.026949	Khanty-Mansi AuD/Russian Federation
FAB	EGLF	Farnborough	N51.283767	W0.7792439	United Kingdom
Fac	*	Fahrabad	N38.283777	E68.680591	Tajikistan
Fak	* ZYFK	Shenyang Faku Caihu	N42.389990	E123.36977	China
Fal	* EDUF	Falkenberg-Alt Lönnewitz	N51.548543	E13.218429	Germany
FAO	LPFR	Faro	N37.020631	W7.9682659	Portugal
Far	* LHFH	Budakeszi-Farkashegy	N47.489058	E18.908697	Hungary
Faz	* SIYK	Fazenda Sorriso Metalico	S17.453602	W48.217682	Brasil
FBD	OAFZ	Faizabad	N37.121141	E70.516497	Afghanistan
FBM	FZQA	Lubumbashi-Luano	S11.587768	E27.531091	Congo (former Zaïre)
FBU	ENFB	Oslo-Fornebu (closed 07oct98)	N59.902098	E10.622273	Norway
Fch	*	Freetown-Cockerill Heliport	N8.4742547	W13.277281	Sierra Leone
FCO	LIRF	Rome-Fiumicino	N41.794828	E12.250583	Italy
FDf	TFFF	Fort-de-France "Aimé Césaire"	N14.595669	W61.000047	Martinique
FDH	EDNY	Friedrichshafen-Löwental	N8.4931652	W13.288783	Germany
Fdz	*	Ferreira do Zezere	N39.682453	W8.2545166	Portugal
Fed	*	Fedotovo-Kipelovo	N59.195688	E39.160828	Vologda Region/Russian Federation
FEg	UTFF	Farg'ona (formerly Fergana)	N40.376071	E71.752129	Uzbekistan
FEL	ETSF	Fürstenfeldbruck	N48.194743	E11.263471	Germany
Feo	* UKJV	Feodosiya (Koktebel)	N45.020113	E35.202543	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
Fet	* LRFT	Fetesti-Borcea	N44.399600	E27.708218	Romania
FFD	EGVA	Fairford	N51.695795	W1.7710818	United Kingdom
FFO	KFFO	Dayton Wright-Patterson AFB, Ohio	N39.819215	W84.029526	United States of America
FHR		Friday Harbor, Washington	N48.524822	W123.02632	United States of America
FIH	FZAA	Kinshasa-N'Djili	S4.3867596	E15.450499	Congo (former Zaïre)
Fin	* EDAV	Eberswalde-Finow	N52.828419	E13.711542	Germany
Fis	*	Fishburn	N54.686994	W1.4626730	United Kingdom
FJR	OMFJ	Fujairah	N25.112583	E56.333897	United Arab Emirates
FKB	EDSB	Karlsruhe/Baden-Baden (formely CFB Söllingen)	N48.778158	E8.0882361	Germany
FKI	FZIC	Kisangani-Bangkok	N0.4925536	E25.330526	Congo (former Zaïre)
FKN		Franklin MAP, Virginia	N36.694331	W76.899899	United States of America
Fko	* EFKO	Kalajoki	N64.229931	E23.825647	Finland
Fks	* FZIA	Kisangani-Simisimi	N0.5151864	E25.162009	Congo (former Zaïre)
FLE		Fort Lee, VA (closed)	N37.283061	W77.345608	United States of America
FLL	KFLL	Fort Lauderdale-Hollywood, Florida	N26.071857	W80.144921	United States of America
FLN	SBFL	Florianópolis "Hercílio Luz"	S27.664639	W48.544756	Brazil
Flo	* MUFJ	Florida-Agramonte	N21.500114	W78.197749	Cuba
FLR	LIRQ	Florence/Firenze-Peretola "Amerigo Vespucci"	N43.802034	E11.201127	Italy
FIs	* EBFS	Florennes AFB	N50.226002	E4.6543114	Belgium
FMI	FZRF	Kalemie	S5.8810931	E29.244381	Congo (former Zaïre)
FMM	ETSM	Memmingen-Memmingerberg (Allgäu)	N47.989664	E10.232462	Germany
FMO	EDDG	Münster-Osnabrück	N52.130489	E7.6929119	Germany
FNA	GFLF	Freetown-Lungi	N8.6151399	W13.201017	Sierra Leone
FNB	ETNU	Neubrandenburg-Trollenhagen	N53.597964	E13.303286	Germany
FNJ	ZKPY	Pyongyang-Sunan	N39.200816	E125.67686	North Korea
FOC	ZSFZ	Fuzhou-Changle	N25.935000	E119.66333	China
FOR	SBFZ	Fortaleza-Cocorote "Pinto Martins"	S3.7790153	W38.540888	Brazil
Fow	* EGMA	Fowlmere	N52.083148	E0.0635610	United Kingdom
Fph	*	Freetown-Paramount Heliport	N8.4912451	W13.291091	Sierra Leone
FRA	EDDF	Frankfurt "Rhein-Main"	N50.051008	E8.5715348	Germany
Fre	* EDTF	Freiburg im Breisgau	N48.022735	E7.8357142	Germany
FRG	KFRG	Farmingdale Republic, New York	N40.726249	W73.417151	United States of America
Fri	* FAFK	Fisantekraal	S33.770763	E18.741943	South Africa
FRK	EGTF	Fairoaks	N51.351423	W0.5627424	United Kingdom
FRL	LIPK	Forlì "Luigi Ridolfi"	N44.198501	E12.070841	Italy
FRS	MGFL	Flores-Santa Elena "Mundo Maya"	N16.914516	W89.877641	Guatemala
FRU	UAFM	Bishkek-Manas (formerly Frunze)	N43.053868	E74.469611	Kyrgyzstan
Frw	* LKFR	Frydlant nad Ostravíci	N49.587977	E18.376039	Czechia
Fst	* EDUS	Finsterwalde	N51.602408	E13.745201	Germany
Ftw	* EDAL	Fürstenwalde	N52.393469	E14.094094	Germany
FXE		Fort Lauderdale Executive, Florida	N26.200691	W80.171491	United States of America
FZO	EGTG	Bristol-Filton	N51.520846	W2.5722726	United Kingdom
GAN	VRMG	Gan Island/Seenu	S0.6900045	E73.156461	Maldives
GAQ	GAGO	Gao-Korogoussou	N16.254766	W0.0161765	Mali
Gav	*	Grandview, Texas	N32.295161	W97.082448	United States of America

Gaw	*	YGAW	Gawler	S34.600132	E138.72321	Australia
GBK			Gbangbatak	N7.8117531	W12.377922	Sierra Leone
GCM		MWCR	Georgetown Owen Roberts	N19.296295	W81.357703	Cayman Islands
GDG		UHBI	Magdagachi	N53.477444	E125.80214	Amur Region/Russian Federation
GDJ		KGDJ	Granbury MAP, Texas	N32.443852	W97.814469	United States of America
GDN			Gdansk-Wrzeszcz (closed in 1974)	N54.396163	E18.603073	Poland
GDN		EPGD	Gdansk-Rebiechowo "Lech Walensa"	N54.381012	E18.468699	Poland
GDQ		HAGN	Gondar	N12.516349	E37.430595	Ethiopia
GDX		UHMM	Magadan-Sokol "Vladimir Vysotsky"	N59.914481	E150.73141	Magadan Region//Russian Federation
GDZ		UKRG	Gelendzhik	N44.593061	E38.025127	Krasnodar Territory/Russian Federation
Gea	*	EDAJ	Gera-Leumnitz	N50.881993	E12.131718	Germany
GED			Georgetown Sussex CAP, Delaware	N38.690591	W75.363592	United States of America
GEN			Oslo-Gardermoen (until 07oct98, than OSL)	N60.193235	E11.098891	Norway
GEO		SYCJ	Georgetown-Timehri "Cheddi Jagan"	N6.5037942	W58.253144	Guyana
GER		MUNG	Nuevo Gerona "Rafael Cabrera Mustelier"	N21.838812	W82.781601	Cuba
GES		RPMB	General Santos-Rajah Buayan AB (GES until 1996)	N6.1079802	E125.23408	Philippines
GES		RPMR	General Santos-Tambler IAP (opened 06jul96)	N6.0575982	E125.10056	Philippines
GEU			Glendale MAP, Arizona	N33.529746	W112.29746	United States of America
GFY		FYGF	Grootfontein	S19.592699	E18.123276	Namibia
GHN		ZUGH	Guanghan (formerly Kwanghan)	N30.941941	E104.33027	China
GHT		HLGT	Ghat	N25.139971	E10.149347	Libya
GIB		LXGB	Gibraltar-North Front	N36.153453	W5.3483255	Gibraltar
GIG		SBGL	Rio de Janeiro-Galeão "Tom Jobim"	S22.812114	W43.248404	Brazil
Gin	*	MUGN	Playa Giron	N22.075311	W81.036491	Cuba
GIZ		OEGN	Gizan (Jazan)	N16.898968	E42.582336	Saudi Arabia
GKE		ETNG	Geilenkirchen	N50.954932	E6.0586312	Germany
Gkm	*	UHMT	Magadan 13 kilometr	N59.623646	E150.91831	Magadan Region//Russian Federation
GKY			Arlington MAP, Texas	N32.664704	W97.091954	United States of America
GLA		EGPF	Glasgow-Abbotsinch	N55.864208	W4.4319181	United Kingdom
Gle	*		Glebychevo-Prilyovo	N60.457074	E28.722019	Leningrad Region/Russian Federation
GLS		KGLS	Galveston Scholes, Texas	N29.268203	W94.855042	United States of America
Glt	*		Galati	N45.501465	E28.032249	Romania
Glw	*	EPGL	Gliwice-Trynek	N50.273283	E18.673661	Poland
GLZ		EHGR	Gilze Rijen	N51.579420	E4.9090832	Netherlands
GME		UMGG	Gomel	N52.523175	E31.016031	Belarus
GMP		RKSS	Seoul-Gimpo (Kimpo)	N37.561353	E126.79849	South Korea
Gmv	*		Gromovo	N60.710961	E30.107333	Leningrad Region/Russian Federation
GNA		UMMG	Hrodna (formerly Grodno)	N53.604791	E24.046228	Belarus
GNB		LFLS	Grenoble-Saint Geoirs	N45.359879	E5.3321759	France
GOA		LIMJ	Genova-Sestri "Cristoforo Colombo"	N44.415121	E8.8507994	Italy
Gob	*		Gorkaya Balka	N44.238070	E44.004075	Stavropol Territory/Russian Federation
God	*	LHGD	Gödöllő	N47.574321	E19.330221	Hungary
Goh	*		Nizhni Novgorod-Blizhneye Borisovo Heliport	N56.191961	E43.926964	Nizhni Novgorod Region/Russian Feder.
GOI		VAGO	Goa-Dabolim	N15.375181	E73.838611	India
GOJ		UWGG	Nizhni Novgorod-Strigino (formerly Gorki)	N56.218551	E43.790116	Nizhni Novgorod Region/Russian Feder.
Gol	*	EDBX	Görlitz	N51.160606	E14.945833	Germany
GOM		FZNA	Goma	S1.6583451	E29.240398	Congo (former Zaïre)
Gor	*		St. Petersburg-Gorskaya	N60.031432	E30.016196	St. Petersburg Federal City/Russian Fed.
Gos	*	UKKM	Kiev-Gostomel (Antonov testfield)	N50.594185	E30.218775	Ukraine
GOT		ESGG	Gothenburg-Landvetter	N57.667833	E12.296166	Sweden
GOZ		LBGO	Gorna Oryakhovitsa	N43.145936	E25.720252	Bulgaria
Gra	*		Gradsko	N41.552621	E21.949911	Macedonia
Grb	*		Grebinka	N50.150569	E32.466514	Ukraine
Grc	*		Grojec	N51.882307	E20.949715	Poland
Grd	*	EDUT	Templin-Gross Dölln (closed 08mar12)	N53.029481	E13.569306	Germany
Gre	*	LSGZ	Grenchen	N47.181144	E7.4106644	Switzerland
Grf	*	LBPG	Graf Ignatyev	N42.281725	E24.730603	Bulgaria
Gri	*	LBGR	Grivitsa	N43.414614	E24.726078	Bulgaria
GRJ		FAGG	George (formerly "P.W. Botha")	S34.001568	E22.382348	South Africa
Grk	*	LDRG	Grobnik-Grobnicko Polje	N45.378997	E14.515125	Croatia
Grl	*		St. Petersburg-Gorelovo	N59.777146	E30.110772	St. Petersburg Federal City/Russian Fed.
Grm	*	EBGB	Grimbergen	N50.948773	E4.3956597	Belgium
GRO		LEGE	Girona "Costa Brava"	N41.898001	E2.7663802	Spain
GRQ		EHGG	Groningen-Eelde	N53.129558	E6.5868193	Netherlands
Grr	*	LHPR	Győr-Pér	N47.622614	E17.803856	Hungary
Grs	*	EDAK	Grossenhain	N51.303867	E13.551489	Germany
Grt	*		Grahamstown	S33.290796	E26.501974	South Africa
GRV		URMG	Grozny-Severny (North)	N43.384395	E45.699772	Chechnya Republic/Russian Federation
GRX		LEGR	Granada "Federico García Lorca"	N37.184721	W3.7770690	Spain
Gry	*		Gryazi	N52.431951	E39.903107	Lipetsk Region/Russian Federation
GRZ		LOWG	Graz-Thalerhof	N46.996473	E15.444509	Austria
GSE		ESGP	Gothenburg / Göteborg-Säve (to be closed)	N57.777666	E11.864279	Sweden
Gso	*		Geneseo, New York	N42.796410	W77.845791	United States of America
Gss	*	EDAG	Grossrückerswalde	N50.643422	E13.123103	Germany
GSV		UWSS	Saratov-Yuri Gagarin Airport (opened 20aug19)	N51.718793	E46.169417	Saratov Region/Russian Federation
Gsz	*		Gorski izvor	N42.034898	E25.408052	Bulgaria
Gtl	*	UNBG	Gorno-Altaiisk	N51.969875	E85.841555	Altai Territory/Russian Federation
Gts	*		Gostilitsy	N59.725792	E29.637376	Leningrad Region/Russian Federation
GTW		LKHO	Zlin/Holesov	N49.320758	E17.570308	Czechia
GUA		MGMT	Guatemala City-La Aurora	N14.588349	W90.530784	Guatemala
GUS		KGUS	Grissom, Indiana	N40.668903	W86.131636	United States of America
GUW		UATG	Atyrau (formerly Guryev)	N47.122529	E51.830701	Kazakhstan
Guy	*	SKGY	Guaymaral-Cundinamarca	N4.8167385	W74.069486	Colombia
GVA		LSGG	Geneva-Cointrin	N46.232118	E6.1106518	Switzerland
Gvc	*	MUGV	Guardalavaca	N21.112666	W75.821506	Cuba
Gvd	*	UKFG	Gvardeiskoye	N45.109296	E34.002449	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
Gvj	*	UUQA	Gavrilov-Yam	N57.316715	E39.821686	Yaroslavl Region/Russian Federation
GVN		UHKM	Sov'yetskaya Gavan-Mai Gatka	N48.934085	E140.05299	Khabarovsk Territory/Russian Federation
Gwa	*	YGWA	Goolwa	S35.474307	E138.74308	Australia
GWL		VIGR	Gwalior-Maharajpur	N26.283994	E78.228289	India
GWT		EDXW	Westerland/Sylt	N54.913867	E8.3301121	Germany
GWW		EDBG	Berlin-Gatow (closed 30jun94)	N52.471876	E13.140409	Germany
Gyb	*		Györszentivan-Böny	N47.663962	E17.781083	Hungary
GYD		UBBB	Baku-Bina "Heydar Aliyev" (since 10apr04, form. BAK)	N40.462561	E50.050109	Azerbaijan
GYE		SEGY	Guayaquil "José Joaquín de Olmedo" (ex SEGU)	S2.1577329	W79.887317	Ecuador
GYG		UEMM	Yakutsk-Magan	N62.108228	E129.53651	Sakha Republic/Russian Federation
Gym	*		Gyomaendröd	N46.910867	E20.762549	Hungary
Gyo	*	LHGY	Gyöngyös	N47.814591	E19.978029	Hungary
GYP		YGYM	Gympie	S26.291873	E152.70721	Australia
GYR			Goodyear Litchfield MAP, Arizona	N33.429702	W112.36539	United States of America
(Gyu )		LHGR	Gyúró	N47.390847	E18.754975	Hungary
Gzk	*	EPGO	Góraszka	N52.187503	E21.281859	Poland
GZM		LMMG	Gozo Heliport	N36.026351	E14.273219	Malta

Gzz	*	EPGI	Grudziadz-Lisie Katy	N53.520140	E18.849224	Poland
Hab	*		Habbaniya (Habbaniyah)	N33.370473	E43.581023	Iraq
HAD		ESMT	Halmstad	N56.685436	E12.842054	Sweden
HAF			Half Moon Bay, California	N37.514149	W122.49494	United States of America
HAH		FMCH	Moroni-Hahaia "Prince Said Ibrahim"	S11.537181	E43.274772	Comores Islands
HAI		EDDV	Hannover-Langenhagen	N52.459318	E9.6947186	Germany
HAK			Haikou-Dayingshan (closed in 1999)	N20.018964	E110.34743	China
HAK		ZJHK	Haikou-Meilan (opened in 1999)	N19.941397	E110.45815	China
HAM		EDDH	Hamburg-Fuhlsbüttel	N53.633013	E10.006205	Germany
HAN		VVNB	Hanoi-Noi Bai	N21.214231	E105.80329	Vietnam (former North)
Has	*		Hassleben	N51.110045	E11.015849	Germany
HAV		MUHA	Havana-Rancho Boyeros "José Martí"	N22.998038	W82.407943	Cuba
HAW		EGFE	Haverfordwest (Withybush)	N51.831129	W4.9688966	United Kingdom
HBE		HEBA	Borg el Arab	N30.932751	E29.696718	Egypt
HDF		EDAH	Heringsdorf-Garz	N53.878219	E14.139082	Germany
Hds	*	LHHO	Hajdúszoboszló	N47.455241	E21.389632	Hungary
HEA		OAHR	Herat	N34.212792	E62.225385	Afghanistan
HEL		EFHK	Helsinki-Vantaa	N60.318296	E24.968099	Finland
HEM		EFHF	Helsinki-Malmi	N60.249231	E25.045431	Finland
Hen	*	EGHS	Henstridge	N50.985376	W2.3534478	United Kingdom
HER		LGIR	Heraklion "Nikos Kazantzakis"	N35.336604	E25.174195	Greece
HET		ZBHH	Hohhot-Beita	N40.854438	E111.81456	China
HEX		MDHE	Santo Domingo-Herrera (closed 22feb06)	N18.473483	W69.968373	Dominican Republic
HFE		ZSOF	Hefei-Luogang (closed 30may13)	N31.782143	E117.30224	China
HFE		ZSOF	Hefei-Xinqiao (opened 30may13)	N31.988407	E116.96472	China
HGA		HCMH	Hargeisa "Egal"	N9.5178114	E44.083116	Somalia (Somaliland)
Hgg	*	HSHG	Heglig	N9.9967055	E29.398946	Sudan
HGH			Hangzhou-Jianqiao (closed for civil traffic 29dec00)	N30.323197	E120.21711	China
HGH		ZSHC	Hangzhou-Xiaoshan (opened 30dec00)	N30.237202	E120.43193	China
Hgl	*	VVGL	Hanoi-Gia Lam (was HAN until 02jan78)	N21.044069	E105.88421	Vietnam (former North)
HGS		GFHA	Hastings	N8.3879677	W13.132128	Sierra Leone
HGU		AYMH	Mount Hagen-Kagamuga	S5.8295261	E144.29732	Papua New Guinea
HHN		EDFH	Hahn (Frankfurt-Hahn)	N49.946743	E7.2708796	Germany
HHR		KHHR	Hawthorne MAP Jack Northrop Field, California	N33.922041	W118.32788	United States of America
Hib	*		Hibaldstow	N53.500526	W0.5234439	United Kingdom
Hig	*	SVHG	Higuerote	N10.463993	W66.095511	Venezuela
HIK		PHIK	Hickam AFB	N21.332585	W157.93045	United States of America
Hil	*	EDVM	Hildesheim	N52.177478	E9.9521472	Germany
Hin	*	VIDX	Hindon	N28.688761	E77.374464	India
HIR		AGGH	Honiara (formerly Henderson)	S9.4273473	E160.04579	Solomon Islands
HKD		RJCH	Hakodate	N41.776049	E140.81597	Japan
HKG		VHHH	Hong Kong-Chek Lap Kok (opened jul98)	N22.315702	E113.93608	Hong Kong/China
HKG		VHHH	Hong Kong-Kai Tak (closed 06jul98)	N22.322131	E114.19443	Hong Kong/China
Hks	*	VHSK	Sek Kong (Shek Kong)	N22.440369	E114.07994	Hong Kong/China
HKT		VTSP	Phuket	N8.1075911	E98.306424	Thailand
HLA		FALA	Lanseria	S25.934662	E27.925563	South Africa
HLD		ZBLA	Hulunbuir-Hailar (named Hailar-Dongshan till 01jan11)	N49.211005	E119.81737	China
HLJ		EYSB	èiauliai-Barysiai	N56.068702	E23.552831	Lithuania
Hll	*	EGDV	Hullavington	N51.526489	W2.1273095	United Kingdom
Hlo	*	EDAQ	Halle-Oppin	N51.547931	E12.058620	Germany
HLP		WIHH	Jakarta-Tjillilitan "Halim Perdanakusuma"	S6.2646608	E106.88646	Indonesia
Hlt	*	LSXN	Haltikon Heliport	N47.090254	E8.4142765	Switzerland
Hlu	*		Hlukhiv	N51.681879	E33.871343	Ukraine
Hlv	*		Holovanisk	N48.382462	E30.474835	Ukraine
HLZ		NZHN	Hamilton-Rukuhia	S37.865824	E175.33645	New Zealand
HMA		USHH	Khanty-Mansk	N61.025967	E69.096833	Khanty-Mansi AuD/Russian Federation
HME		DAUH	Hassi Messaoud/Oued Irara "Krim Belkacem"	N31.675330	E6.1451038	Algeria
Hmh	*	LHHH	Hármashatárhegy	N47.551361	E18.972358	Hungary
HMJ		UKLH	Khmelnitsky-Ruzhichnaya (formerly Khmel'nitski)	N49.360076	E26.938219	Ukraine
Hmm	*	EDLH	Hamm-Lippewiesen	N51.690585	E7.8139508	Germany
Hmn	*		Hammanskraal (Gert de Klerk's airfield)	S25.469202	E28.288618	South Africa
HMO		MMHO	Hermosillo "General Ignacio Pesqueira García"	N29.089831	W111.05174	Mexico
HND		RJTT	Tokyo-Haneda	N35.549035	E139.78458	Japan
Hnw	*		Kirchheim unter Teck-Hahnweide	N48.632607	E9.4321555	Germany
HOD		OYHD	Hodeida	N14.755271	E42.970644	Yemen
Hoe	*	EBHN	Hoevenen	N51.301913	E4.3907370	Belgium
HOG		MUHG	Holguín "Frank País"	N20.788288	W76.305219	Cuba
HOH		LOIH	Dornbirn-Hohenems	N47.381861	E9.6990121	Austria
Hok	*	LKHD	Hodkovic nad Mohelkou	N50.653380	E15.074597	Czechia
Hol	*	LZHL	Holic	N48.818763	E17.140719	Slovakia
Hon	*	EDVH	Hodenhagen	N52.761771	E9.6070387	Germany
Hos	*	LKHS	Hosín	N49.042230	E14.494673	Czechia
Hov	*		Hova	N59.675035	E17.777457	Sweden
Hoz	*	ETSH	Holzdorf	N51.782519	E13.172801	Germany
HQM		KHQM	Hoquiam Bowerman, Washington	N46.973853	W123.92978	United States of America
Hra	*	LKHN	Hranice na Morave	N49.547948	E17.703465	Czechia
HRB		ZYHB	Harbin-Taiping (formerly Yanjiagang)	N45.620886	E126.23645	China
Hrc	*	LKHR	Hradcany-Ralsko (closed)	N50.623065	E14.744075	Czechia
Hrd	*	LKHK	Hradec Králové	N50.238005	E15.838632	Czechia
HRE		FWHA	Harare-Kutsaga	S17.918042	E31.098131	Zimbabwe
HRG		HEGH	Hurghada	N27.189234	E33.805524	Egypt
HRK		UKHH	Kharkiv-Osnova (formerly Kharkov)	N49.920738	E36.281047	Ukraine
Hrt	*	KHRT	Mary Esther-Hurlburt Field, Florida	N30.413825	W86.701258	United States of America
Hrv	*	LKHV	Horovice	N49.844546	E13.890860	Czechia
HSB			Henderson Executive, Nevada	N35.977279	W115.13922	United States of America
Hsi	*	VEHX	Hashimara	N26.718216	E89.376477	India
HSN		ZSZS	Zhoushan-Putuoshan (Zhujiajian)	N29.936822	E122.35701	China
Hso	*	MUSF	Havana-Santa Fé "Orlando Beltrán"	N23.074247	W82.510013	Cuba
Hsr	*		Hot Springs MAP, South Dakota	N43.368818	W103.39273	United States of America
Hss	*		Hasaheisa	N14.722876	E33.336445	Sudan
HTA		UIAA	Chita-Kadala	N52.020358	E113.30649	Zabaikalye Territory/Russian Federation
Htb	*		Hoortobágy	N47.590377	E21.081309	Hungary
Htc	*		Chita-Cheryomushki (AFB)	N52.081954	E113.44052	Zabaikalye Territory/Russian Federation
HTG		UOHH	Khatanga	N71.978744	E102.47238	Krasnoyarsk Territory/Russian Federation
Hth	*		Hinton-in-the-Hedges	N52.029798	W1.2096049	United Kingdom
HUI		VVPB	Hue Phu Bai Phubai	N16.397762	E107.70084	Vietnam
HUY		EGNJ	Humberside	N53.583445	W0.3486820	United Kingdom
HWO			North Perry, Florida	N25.996351	W80.237941	United States of America
Hwr	*	EGNR	Hawarden	N53.175011	W2.9686291	United Kingdom
HYC		EGTB	High Wycombe Booker	N51.610003	W0.8019773	United Kingdom
HYD		VOHY	Hyderabad-Begumpet	N17.449228	E78.471838	India
Hye	*	LFTH	Hyères-Le Palyvestre	N43.096846	E6.1375363	France
HYI		KHYI	San Marcos MAP	N29.885025	W97.890031	Texas

HYV	EFHV	Hyvinkaa	N60.652736	E24.881593	Finland
HZG	ZLHZ	Hanzhong-Chenggu (opened 13aug14)	N33.153618	E107.20031	China
IAA	UOII	Igarka	N67.442234	E86.616652	Krasnoyarsk Territory/Russian Federation
IAD	KIAD	Dulles Washington, Virginia	N38.953240	W77.447777	United States of America
IAG	KIAG	Niagara Falls, New York	N43.100109	W78.942951	United States of America
IAR	UUDL	Yaroslavl-Tunoshna	N57.562162	E40.170203	Yaroslavl Region/Russian Federation
IAS	LRIA	Iasi	N47.177490	E27.617048	Romania
IBA	DNIB	Ibadan	N7.3605884	E3.9727841	Nigeria
IBL		Indigo Bay	S21.706113	E35.450551	Mozambique
IBZ	LEIB	Ibiza-Es Codola	N38.876594	E1.3679285	Spain
ICN	RKSI	Seoul-Inchon	N37.448775	E126.45131	South Korea
IEG	EPZG	Zielona Góra-Babimost	N52.137046	E15.777651	Poland
IEV	UKKK	Kiev-Igor Sikorsky Airport (Zhulyany)	N50.410571	E30.438571	Ukraine
IFH	OIFE	Esfahan-Hesa factory airfield	N32.925582	E51.560490	Iran
IFN	OIFM	Esfahan-Shahid Beheshti	N32.745738	E51.876302	Iran
IFO	UKLI	Ivano-Frankivsk (formerly Ivano-Frankovsk)	N48.887703	E24.707364	Ukraine
IFP		Bullhead City-Laughlin, Arizona	N35.165761	W114.55684	United States of America
IGM	KIGM	Kingman, Arizona	N35.258981	W113.94443	United States of America
Igr	* USHI	Igrim	N63.201167	E64.434959	Khanty-Mansi AuD/Russian Federation
IJK	USII	Izhevsk (formerly Ustinov)	N56.830881	E53.449124	Udmurtia Republic/Russian Federation
IJU	SSIJ	Ijuí	S28.369967	W53.847845	Brazil
IK2	* UIIR	Irkutsk-2 Zapadny (factory airfield)	N52.352879	E104.20988	Irkutsk Region/Russian Federation
Iko	*	Irkutsk-Oyok	N52.552948	E104.44561	Irkutsk Region/Russian Federation
IKS	UEST	Tiksi	N71.697301	E128.88958	Sakha Republic/Russian Federation
IKT	UIII	Irkutsk-one	N52.273238	E104.35581	Irkutsk Region/Russian Federation
ILD	LEDA	Lleida	N41.728815	E0.5433103	Spain
Ilt	*	Isla La Tortuga-Punta Delgada	N10.952886	W65.222434	Venezuela
ILZ	LZZI	Äilina-Dolny Hricov	N49.232033	E18.616387	Slovakia
INC	ZLIC	Yinchuan-Hedong	N38.323185	E106.38403	China
IND	KIND	Indianapolis, Indiana	N39.714485	W86.298454	United States of America
INE	UUYI	Inta	N66.052978	E60.118655	Komi Republic/Russian Federation
INI	LYNI	Nis-Konstantin Veliki	N43.337849	E21.866391	Serbia
INN	LOWI	Innsbruck	N47.257424	E11.351357	Austria
Ino	* EPIR	Inowroclaw-Latkowo	N52.828568	E18.309314	Poland
INV	EGPE	Inverness Dalcross	N57.539653	W4.0641308	United Kingdom
Inw	* EPIN	Inowokow	N52.807866	E18.276405	Poland
IOM	EGNS	Isle Of Man-Ronaldsway	N54.087022	W4.6345497	United Kingdom
Iqs	* SPID	Iquitos-Teniente Bergerie	S3.7433474	W73.262125	Peru
IQT	SPQT	Iquitos-Coronel Francisco Secada Vignetta	S3.7850767	W73.302738	Peru
Irm	* RJTJ	Iruma	N35.844916	E139.40403	Japan
IRP	FZJH	Isiro-Matari	N2.8230941	E27.598324	Congo (former Zaïre)
Isa	*	Istanbul-Atakoy	N40.964641	E28.833313	Turkey
ISB	OPRN	Islamabad-Benazir Bhutto (Chaklala Air Base)	N33.608462	E73.103788	Pakistan
ISJ	MMIM	Isla Mujeres	N21.248060	W86.741054	Mexico
ISL	LTFM	Istanbul-Atatürk (from 07apr19)	N40.980051	E28.817171	Turkey
Iss	*	Iasi-Sud	N47.156300	E27.635075	Romania
IST	LTBA	Istanbul-Atatürk (until 06apr19)	N40.980051	E28.817171	Turkey
IST	LTBA	Istanbul-Havalimani (from 07apr19)	N41.258680	E28.742471	Turkey
ISU	ORSU	Sulaymaniyah	N35.574024	E45.302381	Iraq
Isv	* OIFH	Esfahan Shahid Vatan Pour	N32.574664	E51.684974	Iran
Isw	* WARI	Madiun Iswahyudi	S7.6155537	E111.43821	Indonesia
Iva	*	Ivanovo-Severny (North) airbase	N57.044216	E40.985187	Ivanovo Region/Russian Federation
Ivf	*	Ivanovka-Fregat	N50.378561	E128.01487	Amur Region/Russian Federation
Ivg	*	Ivangorod	N48.817802	E29.777881	Ukraine
IVL	EFIV	Ivalo	N68.608216	E27.419977	Finland
Ivo	*	Ivanovskaya	N45.252349	E38.433605	Krasnodar Territory/Russian Federation
Ivy	*	Ivanovo-Yasyunikha	N56.963934	E41.066232	Ivanovo Region/Russian Federation
IWA	UUBI	Ivanovo-Zhukovka	N56.942491	E40.943982	Ivanovo Region/Russian Federation
IXC	VICG	Chandigarh	N30.683802	E76.785099	India
IXL	VILH	Leh	N34.142907	E77.547094	India
Izh	* UUYV	Izhma	N65.026446	E53.961003	Komi Republic/Russian Federation
IZL	UKOI	Izmail	N45.377731	E28.811615	Ukraine
Izp	*	Izhevsk-Pirogovo (formerly Ustinov)	N56.774041	E53.189767	Udmurtia Republic/Russian Federation
Izs	* LTFB	Izmir Selcuk-Efes	N37.949553	E27.339345	Turkey
JAA	OAJL	Jalalabad	N34.403722	E70.498683	Afghanistan
Jac	* SBJR	Rio de Janeiro-Jacarepagua	S22.987759	W43.369931	Brazil
JAD	YPJT	Jandakot	S32.092943	E115.87922	Australia
JAI	VIJP	Jaipur	N26.824167	E75.812222	India
JAL	MMJA	Xalapa-El Lencero	N19.476591	W96.792839	Mexico
Jam	* YJST	Jamestown	S33.196999	E138.61604	Australia
Jan	* NZRT	Rangiora	S43.287513	E172.54099	New Zealand
Jar	* LKJA	Jaromer-Josefov	N50.335984	E15.941985	Czechia
Jas	* EPJA	Jastarnia	N54.709492	E18.648830	Poland
JBQ	MDJB	La Isabela-Dr.Balaguer	N18.575739	W69.981424	Dominican Republic
JDH	VJJO	Jodhpur	N26.257803	E73.043267	India
JED	OEJN	Jeddah-King Abdulaziz	N21.688054	E39.143489	Saudi Arabia
Jel	* EVEA	Jelgava	N56.669676	E23.687696	Latvia
JER	EGJJ	Jersey	N49.205314	W2.1942134	United Kingdom
JFK	KJFK	New York-John F. Kennedy, New York	N40.644138	W73.782574	United States of America
JGA	VAJM	Jamnager	N22.460707	E70.016131	India
JGB		Jagdapur	N19.075771	E82.036392	India
Jgo	* EPJG	Jelenia Góra	N50.897099	E15.781773	Poland
JHB	WMKJ	Johor Bahru Sultan Ismail	N1.6359743	E103.66630	Malaysia
Jia	*	Jiaozhou-Jiaocheng	N36.315835	E120.01094	China
JIB	HDAM	Djibouti-Ambouli	N11.552384	E43.149677	Djibouti
JIC	ZLJC	Jinchang-Jinchuan	N38.541944	E02.347778	China
Jih	* LKJI	Jihlava	N49.423002	E15.633989	Czechia
Jik	* LKJH	Jindrichuv Hradec	N49.149986	E14.975731	Czechia
Jim	* ZYJX	Jiamusi Jiayi	N46.796638	E130.27043	China
Jin	*	Jingdezhen Heliport (CHAIG factory)	N29.295266	E117.25709	China
Jit	*	Baoji-Jintai	N34.392388	E107.12551	China
JJN	ZSQZ	Quanzhou-Jinjiang	N24.803051	E118.58746	China
JMJ	ZPJM	Lancang-Jingmai	N22.415833	E99.786389	China
JMO	VNJS	Jomsom	N28.781807	E83.722886	Nepal
JMU	ZYJM	Jiamusi Dongjiao	N46.844770	E130.45565	China
JMY		Freetown-Mammy Yoko Heliport	N8.4884467	W13.287756	Sierra Leone
JNB	FAOR	Johannesburg-Oliver Tambo (formerly Jan Smuts)	S26.131734	E28.231447	South Africa
Jnm	*	Jingmen	N31.108083	E112.39756	China
JOK	UWKJ	Yoshkar-Ola	N56.700204	E47.907126	Mari El Republic/Russian Federation
JRO	HTKJ	Kilimanjaro (Arusha)	S3.4240457	E37.065669	Tanzania
JRS	LLJR	Jerusalem	N31.863929	E35.218185	Israel (see previous line !)
JRS	OJRR	Jerusalem	N31.863929	E35.218185	Palestine (see next line !)
Jrw	*	Yaroslavl-Karachikha	N57.645919	E39.766636	Yaroslavl Region/Russian Federation

JSA	VIJR	Jaisalmer	N26.897316	E70.891105	India
JSI	LGSK	Skiathos-Alexandros Papadiamantis	N39.176476	E23.500811	Greece
JSR	VGJR	Jessore	N23.177581	E89.158944	Bangladesh
Jsz	*	Jászapáti	N47.522103	E20.157153	Hungary
Jtb	*	Jüterbog (Altes Lager)	N51.998564	E12.982605	Germany
JUA	SIZX	Juara	S11.298930	W57.544883	Brazil
JUB	HSSJ	Juba	N4.866358	E31.601743	South Sudan
Juf	*	Jufra	N29.181341	E16.009969	Libya
Jur	* EYJB	Jurbarkas	N55.116920	E22.768425	Lithuania
JXI	KJXI	Gilmer MAP Fox Stephens Field, Texas	N32.699939	W94.946881	United States of America
JYV	EFJY	Jyväskylä-Tikkakoski	N62.403564	E25.681438	Finland
JZH	ZUJZ	Jiuzhai-Huanglong	N32.853356	E103.68644	China
Jzz	* ZSTN	Jinan Zhangzhuang	N36.666366	E116.91956	China
Kac	*	Kacha	N44.779099	E33.544738	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
KAD	DNKA	Kaduna (new airport)	N10.694434	E7.3252378	Nigeria
Kad	*	Kaduna (old airport)	N10.589228	E7.4442579	Nigeria
Kah	* EDWK	Karlshofen	N53.334951	E9.0226957	Germany
Kai	*	Novy Kalyniv (formerly Novy Kalinov)	N49.544697	E23.323466	Ukraine
Kak	* EYKS	Kaunas-Aleksotas / Steponas Darius & Stasys Gireno	N54.877664	E23.890009	Lithuania
Kal	*	Chelyabinsk-Kalachovo	N54.952644	E61.504594	Chelyabinsk Region/Russian Federation
Kam	*	Kamensk-Uralsky	N56.425390	E61.979946	Sverdlovsk Region/Russian Federation
KAN	DNKN	Kano	N12.045123	E8.5216114	Nigeria
Kap	* LHKV	Kaposvar-Kaposújlak	N46.389221	E17.736318	Hungary
Kar	* UAFP	Karakol (formerly Przhhevsk)	N42.501699	E78.408836	Kyrgyzstan
Kas	*	Kasimovo	N60.201344	E30.340647	Leningrad Region/Russian Federation
Kat	* EYKT	Kartena	N55.919107	E21.575779	Lithuania
Kaz	*	Kazan-Baltasi	N56.369222	E50.216541	Tatarstan Republic/Russian Federation
Kbb	* EBBL	Kleine Brogel	N51.180591	E5.4755579	Belgium
Kbe	* LKKB	Prague-Kbely	N50.125575	E14.535192	Czechia
KBL	OAKB	Kabul (incls. Kaia AFB)	N34.560767	E69.211602	Afghanistan
KBP	UKBB	Kiev-Boryspil	N50.341221	E30.895184	Ukraine
KCH	WBGG	Kuching	N1.4876667	E110.34161	Malaysia
Kci	* UKKJ	Kiev-Chaika	N50.433388	E30.303791	Ukraine
Kck	*	Kaliningrad-Chkalovsk	N54.768041	E20.423822	Kaliningrad Region/Russian Federation
Kcz	*	Kluczewo	N53.290819	E14.992243	Poland
Kde	*	Maloye Isakovo (Kaliningrad, bef. 1945 Königsberg)	N54.723995	E20.561772	Kaliningrad Region/Russian Federation
KDH	OAKN	Kandahar	N31.501905	E65.850732	Afghanistan
Kdl	* HSLI	Kadugli	N11.141187	E29.697736	Sudan
KDU	OPSD	Skardu	N35.328050	E75.52856	Pakistan
Kec	*	Kecskéd	N47.509755	E18.326253	Hungary
Ked	* EYKD	Kedainiai	N55.312195	E23.968961	Lithuania
Kee	*	Keekorok	S1.5858778	E35.258954	Kenya
KEF	BIKF	Keflavik	N63.996463	W22.624758	Iceland
Kei	*	Kaifeng	N34.764975	E114.34637	China
KEJ	UNEE	Kemerovo	N55.281019	E86.116459	Kemerovo Region/Russian Federation
KEL	EDHK	Kiel	N54.383257	E10.143583	Germany
KER	OIKK	Kerman	N30.258764	E56.962016	Iran
Kes	* LHKE	Kecskemet	N46.908589	E19.752835	Hungary
Ket	* EPKE	Ketrzyn-Wilamowo	N54.053086	E21.428184	Poland
Kev	*	Keevil	N51.308953	W2.1173137	United Kingdom
Kez	* LKKM	Kromeriz	N49.289107	E17.415761	Czechia
KGA	FZUA	Kananga	S5.9000571	E22.478461	Congo (former Zaïre)
KGD	UMKK	Kaliningrad-Khrabrovo "Elizabeth Petrovna"	N54.882577	E20.586479	Kaliningrad Region/Russian Federation
KGF	UAKK	Qaraghandy-Sary Arka (formerly Karaganda)	N49.674911	E73.328654	Kazakhstan
KGI	YPKG	Kalgoorlie-Boulder	S30.785268	E121.45791	Australia
KGL	HRYR	Kigali-Gregoire Kayibanda	S1.9630584	E30.135021	Rwanda
KGO	UKKG	Kropyvnytsky-Khmelyovoye (till 2016 Kirovograd)	N48.530101	E32.289898	Ukraine
KGP	USRK	Kogalym	N62.195626	E74.528727	Khanty-Mansi AuD/Russian Federation
Kgr	* FAKP	Komatipoort	S25.443425	E31.929432	South Africa
Kgv	*	Khabarovsk-Garovka	N48.409255	E135.22352	Khabarovsk Territory/Russian Federation
KGY	YKRY	Kingaroy	S26.577362	E151.84153	Australia
Kha	* UEMH	Khandyga-Tyoply Klyuch	N62.786721	E136.85226	Sakha Republic/Russian Federation
Khb	* UHHA	Khabarovsk-Tsentralny (aka Bolshoi and Terek)	N48.467045	E135.13152	Khabarovsk Territory/Russian Federation
KHC	UKFK	Kerch	N45.364531	E36.409350	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
Khd	*	Khabarovsk-Dinamo	N48.439383	E135.13413	Khabarovsk Territory/Russian Federation
KHE	UKOH	Kherson-Gusakovka & Chornobayivka	N46.672052	E32.508824	Ukraine
Khg	* UTOD	Khorog	N37.506074	E71.513516	Tajikistan
KHH	RCKH	Kaohsiung-Hsiao Kang	N22.570530	E120.34494	Taiwan
KHI	OPKC	Karachi-Jinnah	N24.900066	E67.168267	Pakistan
KHK	OIBQ	Khark Island	N29.254015	E50.325937	Iran
Khl	* UHPH	Khalaktyrka	N53.025349	E158.71601	Kamchatka Territory/Russian Federation
Khm	* UHHT	Khabarovsk-Maly	N48.519272	E135.15517	Khabarovsk Territory/Russian Federation
KHN	ZSCN	Nanchang Changbei	N28.859857	E115.90757	China
---	ZSYH	Nanchang Yaohu (factory airfield)	N28.700972	E116.10769	China
Kho	*	Moscow-Khodnyka (Frunze)	N55.788074	E37.534932	Moscow Fedral City/Russian Federation
Khp	*	Kremenchug-Potoky	N49.104678	E33.541765	Ukraine
Khr	*	Khorol	N44.444545	E132.12138	Primorye Territory/Russian Federation
KHT	OAKS	Khost	N33.328983	E69.938692	Afghanistan
KHU	UKHK	Kremenchug	N49.119235	E33.477811	Ukraine
KHV	UHHH	Khabarovsk-Novy	N48.524611	E135.16884	Khabarovsk Territory/Russian Federation
Khz	*	Khozhevo (Molodechno)	N54.251285	E26.866686	Belarus
Kib	*	Kiev-Buzova	N50.401631	E30.052542	Ukraine
KID	ESMK	Kristianstad Everod	N55.923969	E14.080971	Sweden
Kie	* EPKA	Kielce-Maslow	N50.902158	E20.727058	Poland
Kif	* UKBK	Kropyvnytsky-Fyodorovka (TSOU) (form Kirovograd)	N48.363911	E32.184689	Ukraine
KIH	OIBK	Kish Island-Jazireh	N26.532549	E53.970793	Iran
KIJ	RJSN	Niigata	N37.951898	E139.11329	Japan
KIK	ORKK	Kirkuk	N35.450631	E44.364137	Iraq
KIN	MKJP	Kingston-Norman Manley	N17.937782	W76.778425	Jamaica
Kir	* UIKK	Kirensk	N57.769781	E108.05113	Irkutsk Region/Russian Federation
Kis	* LHKH	Kiskunfélegyháza	N46.735482	E19.885311	Hungary
Kit	*	Kitwe Straven	S12.749207	E28.225931	Zambia
Kiu	* EEKU	Kihnu	N58.148384	E24.002417	Estonia
KIV	LUKK	Chisinău (form. Kishinyov, changed 18jan24 to RMO)	N46.935444	E28.935249	Moldova
RMO	LUKK	Chisinău (was KIV -Kishinyov until 18jan24)	N46.935444	E28.935249	Moldova
KIX	RJBB	Osaka-Kansai	N34.435379	E135.24391	Japan
Kiz	*	Kirzhach	N56.166065	E38.831045	Vladimir Region/Russian Federation
KJA	UNKL	Krasnoyarsk-Yemelyanovo	N56.183691	E92.470676	Krasnoyarsk Territory/Russian Federation
Kjc	* UNKM	Krasnoyarsk-Cheremshanka	N56.177089	E92.524793	Krasnoyarsk Territory/Russian Federation
Kjk	* UNQK	Krasnoyarsk-Kuznetsovo	N55.958880	E93.008482	Krasnoyarsk Territory/Russian Federation
Kjo	* UNKK	Krasnoyarsk-Severny (North) An-2 ARZ	N56.106572	E92.937241	Krasnoyarsk Territory/Russian Federation
Kka	*	Klyuchi-Kamchatskiye	N56.310444	E160.84378	Kamchatka Territory/Russian Federation
Kke	* UKFD	Kirovskoye	N45.174665	E35.216223	Crimea/Russian Federation (between 1991 and 2014 Ukraine)

KKJ	RJFR	Kitakyushu	N33.839509	E131.03117	Japan
Kkr	* HUKK	Kakira	N0.5006708	E33.283610	Uganda
Kkt	* UWSK	Krasny Kut	N50.953960	E46.946498	Saratov Region/Russian Federation
KKW	FZCA	Kikwit	S5.0389136	E18.783832	Congo (former Zaire)
Klc	*	Kalocsa Fokto	N46.543436	E18.951634	Hungary
KLD	UUEM	Tver-Migalovo (formerly Kalinin)	N56.841085	E35.773781	Tver Region/Russian Federation
KLF	UUBC	Kaluga-Grabtsevo	N54.546762	E36.366802	Kaluga Region/Russian Federation
Kli	* LKVO	Klicany-Vodochody	N50.220681	E14.408422	Czechia
KLJ	EYKL	Klaipėda	N55.709591	E21.244372	Lithuania
Klk	* VEDX	Kalaikunda	N22.326711	E87.223799	India
Kll	*	Kalo Lakatamia	N35.105141	E33.327507	Cyprus
Kln	*	Klin-5 airbase	N56.368213	E36.700783	Moscow Region/Russian Federation
KLO	RPVK	Kalibo	N11.685823	E122.38058	Philippines
Klp	* ULMW	Kilp-Yavr	N69.092910	E32.410806	Murmansk Region/Russian Federation
KLU	LOWK	Klagenfurt	N46.650207	E14.325343	Austria
KLV	LKKV	Karlovy Vary	N50.201473	E12.912324	Czechia
Klx	*	Kolin	N50.005424	E15.173082	Czechia
KLY	FZOD	Kalima	S2.5805472	E26.729966	Congo (former Zaire)
Kmb	* EGBP	Kemble	N51.662560	W2.0530758	United Kingdom
KME	HRZA	Kamembe-Cyangugu	S2.4590044	E28.908356	Rwanda
KMG	ZPPP	Kunming-Changshui (opened 28jun12)	N25.098538	E102.92637	China
KMG	ZPPP	Kunming-Wujiaba (closed 28jun12)	N24.999154	E102.74147	China
Kmm	*	Kummolovo	N59.654239	E28.993365	Leningrad Region/Russian Federation
KMN	FZSA	Kamina (Zai AB)	S8.6461447	E25.251863	Congo (former Zaire)
Kmo	*	Kumertau-Vorotynovka	N52.841327	E55.822460	Bashkortostan Republic/Russian Federation
Kmp	* EDMK	Kempton-Durach	N47.695202	E10.341553	Germany
Kmr	*	Kumertau (Heliplant)	N52.782457	E55.780056	Bashkortostan Republic/Russian Federation
KMS	DGSI	Kumfasi	N6.7149003	W1.5926003	Ghana
Kmt	* LBVV	Izgrej-Kalimantsi	N43.280239	E27.702212	Bulgaria
Kmv	*	Kumanovo	N42.154989	E21.703936	Macedonia
KMW	UUBA	Kostroma-Sokerkino	N57.807659	E41.013126	Kostroma Region/Russian Federation
Kmy	*	Kamyshin	N50.053546	E45.375527	Volgograd Region/Russian Federation
Kmz	* EDCM	Kamenz	N51.291279	E14.115018	Germany
KND	FZOA	Kindu	S2.9262551	E25.912781	Congo (former Zaire)
Kne	*	Kanevka	N67.119801	E39.721573	Murmansk Region/Russian Federation
Kng	* EYKG	Kaunas-Gamyłka (derelict military)	N54.875567	E23.913423	Lithuania
Knk	* EPKB	Kazimierz Biskupi	N52.317097	E18.161076	Poland
Knm	*	Kunmadaras	N47.399238	E20.782691	Hungary
Kno	* EPKR	Krosno	N49.683864	E21.741585	Poland
KNR	OIBJ	Jam-Tohid	N27.814592	E52.357589	Iran
Knt	*	Kunetice	N50.071516	E15.814937	Czechia
Kny	*	Krasny Yar	N53.511243	E50.439819	Samara Region/Russian Federation
Kob	* UMN	Kobryn	N52.226689	E24.373972	Belarus
Koc	*	Kochubeyevskoye	N44.680850	E41.738972	Stavropol Territory/Russian Federation
Kod	* UNKI	Kodinsk	N58.479698	E99.104503	Krasnoyarsk Territory/Russian Federation
Kof	*	Kremenskoi-Kolos (farm)	N47.852264	E41.165755	Rostov Region/Russian Federation
Kok	* UTKK	Kokand	N40.450461	E70.989078	Uzbekistan
Kol	*	Kolchugino	N56.283289	E39.474112	Vladimir Region/Russian Federation
Kom	*	Komsomolech	N46.579434	E38.225055	Krasnodar Territory/Russian Federation
Kon	* UKBF	Konotop	N51.238523	E33.160258	Ukraine
Koo	*	Kosov	N48.308996	E25.133861	Ukraine
KOQ		Köthen	N51.725289	E11.952783	Germany
Kos	*	Baltiyskaya-Kosa	N54.625823	E19.883416	Kaliningrad Region/Russian Federation
Kou	*	Luostari-Korzunovo	N69.401396	E31.014259	Murmansk Region/Russian Federation
KOV	UACK	Kokshetau (formerly Kokchetav)	N53.333705	E69.590043	Kazakhstan
Koy	* UNLL	Kolpashevo-Yuzhny (South)	N58.324065	E82.927254	Tomsk Region/Russian Federation
Koz	*	Kolobrzeg-Bagicz	N54.192154	E15.668981	Poland
Kpf	* LOGK	Kapfenberg	N47.458426	E15.336606	Austria
Kpv	*	Krapivnya	N57.075125	E33.387744	Tver Region/Russian Federation
Kpw	* EPKP	Kraków-Pobiednik Wielki	N50.083876	E20.198888	Poland
KQT	UTDT	Qurghonteppe (formerly Kurgan-Tyubé)	N37.859453	E68.861294	Tajikistan
Kra	*	Kryvy Rih Aeronautical School	N47.934103	E33.319146	Ukraine
Krb	*	Kolomna-Korobcheyevo	N55.088401	E38.916785	Moscow Region/Russian Federation
Krc	*	Kraków-Rakowice	N50.076635	E19.989465	Poland
Kre	*	Kremmen-Hohenbruch	N52.796614	E13.102225	Germany
Krh	* UKHY	Kharkiv-Korotych (Aeroklub im. V.S. Grizodubovoi)	N49.968647	E36.011546	Ukraine
KRK	EPKK	Kraków-Balice "Jan Pawel II"	N50.073281	E19.806103	Poland
Krm	*	Krasnoyarskoye	N55.791114	E47.182567	Chuvashia Republic/Russian Federation
Krn	* UKHD	Kharkiv-Sokolniki (North, formerly Kharkov)	N50.024998	E36.257304	Ukraine
KRO	USUU	Kurgan	N55.462609	E65.411641	Kurgan Region/Russian Federation
KRP	EKKA	Karup	N56.280643	E9.1169151	Denmark
KRQ	UKCK	Kramatorsk	N48.714120	E37.626541	Ukraine
KRR	URKK	Krasnodar-Pashkovskaya "Catherine the Great"	N45.034092	E39.138613	Krasnodar Territory/Russian Federation
Krs	*	Krasliv	N49.656061	E26.942468	Hungary (Position unsure)
KRT	HSSS	Khartoum	N15.592421	E32.549234	Sudan
Kru	* LYKS	Krusevac	N43.566018	E21.340741	Serbia
Krv	*	Kryvy Rih-East (formerly Krivoy Rog)	N47.888056	E33.524639	Ukraine
KRW	UTAK	Turkmenbashi (formerly Krasnovodsk)	N40.041817	E52.993976	Turkmenistan
Kry	* ULDT	Karatayka	N68.765275	E61.412251	Nenetsia AuD/Russian Federation
Krz	* EPKS	Poznan-Krzesyiny	N52.312616	E16.977341	Poland
KSC	LZKZ	Kosice-Barca	N48.673034	E21.237182	Slovakia
KSD	ESOK	Karlstad	N59.443638	E13.345404	Sweden
Ksh	*	Koshmanivka	N49.529161	E34.942595	Ukraine
Ksi	* USDH	Kharasavei	N71.255467	E66.938956	Yamalo-Nenets AuD/Russian Federation
Ksj	* UNKN	Kansk-Tsentralny (closed in the 1990s)	N56.160000	E95.711388	Krasnoyarsk Territory/Russian Federation
Ksk	*	Kansk-Dalni (military)	N56.128097	E95.648176	Krasnoyarsk Territory/Russian Federation
Ksl	*	Kestenholz (temporary airfield)	N47.285763	E7.7491062	Switzerland
KSN	UAUU	Kostanai (formerly Kustanay)	N53.220777	E63.554377	Kazakhstan
KSQ	UTSK	Karshi	N38.810226	E65.775228	Uzbekistan
Ksv	* UKKT	Kiev-Svyatoshino (Antonov factory)	N50.467022	E30.395752	Ukraine
KSZ	ULKK	Kotlas	N61.238051	E46.702418	Arkhangelsk Region/Russian Federation
Ktb	*	Kichwa Tembo	S1.2639459	E35.022675	Kenya
Ktd	*	Kronshadt	N60.014824	E29.708224	Leningrad Region/Russian Federation
Ktk	*	Kortkeros	N61.813551	E51.527196	Komi Republic/Russian Federation
Ktl	*	Kattleberg	N57.980746	E12.148582	Sweden
KTM	VNKT	Kathmandu-Tribhuvan	N27.700436	E85.356743	Nepal
Kts	*	Krasnodar-Tsentralny	N45.079540	E38.974373	Krasnodar Territory/Russian Federation
KTt	EFKT	Kittilä	N67.695911	E24.859825	Finland
KTW	EPKT	Katowice-Pyrzowice & -Mierzecice	N50.470871	E19.073986	Poland
Kub	* UUMB	Kubinka airbase	N55.611905	E36.621481	Moscow Region/Russian Federation
Kuc	* LAKV	Kuçove	N40.786705	E19.891484	Albania
Kud	* UUWK	Kudinovo	N55.022412	E36.245059	Kaluga Region/Russian Federation
KUF	UWWW	Samara-Kurumoch (formerly Kuibyshev)	N53.508568	E50.147087	Samara Region/Russian Federation



Kug	*	Kurgan-Logovushka	N55.412944	E64.940635	Kurgan Region/Russian Federation
Kuh	*	Kuchany	N58.457171	E49.348266	Kirov Region/Russian Federation
Kui	*	Kupino	N54.354656	E77.321848	Novosibirsk Region/Russian Federation
Kuk	*	UMNI Kukovychachino	N55.159142	E29.972641	Belarus
KUL	WMKK	Kuala Lumpur-Sepang (opened 1998)	N2.7548621	E101.70419	Malaysia
KUN	EYKA	Kaunas-Karmelava	N54.967293	E24.073786	Lithuania
KUO	EFKU	Kuopio-Rissala	N63.008657	E27.787867	Finland
Kup	*	Kupyansk	N49.679674	E37.707745	Ukraine
KUT	UGKO	Kutaisi-Kopitnari (Samtredia East)	N42.185201	E42.478754	Georgia
Kuu	* EERA	Rapla-Kuusiku	N58.986446	E24.727239	Estonia
Kuz	*	Kuznetsovo	N59.247141	E29.937013	Leningrad Region/Russian Federation
KVD	UBBG	Gyandzha (formerly Kirovobad)	N40.738935	E46.299868	Azerbaijan
Kvi	*	Kovilovo	N44.900849	E20.415708	Serbia
KVK		Kirovsk (until the 1990s)	N67.579585	E33.582823	Murmansk Region/Russian Federation
KVK	ULMK	Kirovsk Apatity-Khibiny (since the 1990s)	N67.459117	E33.581683	Murmansk Region/Russian Federation
Kvi	*	Spassk Dalniy Khvalynka	N44.602239	E132.88683	Primorye Territory/Russian Federation
KVX	USKK	Kirov-Pobedilovo (formerly Vyatka)	N58.497181	E49.346579	Kirov Region/Russian Federation
Kwa	* SMSM	Kwamalasamutu	N2.3547531	W56.791953	Suriname
KWE	ZUGY	Guiyang-Longdongbao	N26.544343	E106.79589	China
KWG	UKDR	Kryvyi Rih-Lozovatka (formerly Krivoy Rog)	N48.045485	E33.214551	Ukraine
KWI	OKBK	Kuwait-Safat	N29.241303	E47.970521	Kuwait
KWL	ZGKL	Guilin-Liangjiang	N25.217664	E110.04746	China
Kws	* UGKK	Kutaisi-West	N42.258441	E42.627052	Georgia
KWZ	FZQM	Kolwezi	N10.764276	E25.508071	Congo (former Zaïre)
KXK	UHKH	Komsomolsk na Amure Khurba	N50.403222	E136.92871	Khabarovsk Territory/Russian Federation
Kxy	* UHKD	Komsomolsk na Amure Dzyomgi (factory airfield)	N50.588436	E137.08313	Khabarovsk Territory/Russian Federation
Kya	* ULEG	Kharyaga	N67.213252	E56.781392	Nenetsia AuD/Russian Federation
Kyh	* UMRK	Samara-Kryazh	N53.117073	E50.089283	Samara Region/Russian Federation
Kyr	* EDBK	Kyritz	N52.916728	E12.433241	Germany
Kyy	*	Kamyzyak	N46.067293	E48.088977	Astrakhan Region/Russian Federation
KYZ	UNKY	Kyzyl	N51.676432	E94.405233	Tuva Republic/Russian Federation
Kz2	* UWKK	Kazan-Two (Kazan-Kurkachi (industrial) closed 2004)	N55.786929	E49.193913	Tatarstan Republic/Russian Federation
Kzh	* UWKW	Kazan Helicopters (former Factory No. 387)	N55.852002	E49.039586	Tatarstan Republic/Russian Federation
Kzk	*	Kurkachi	N55.987474	E49.569479	Tatarstan Republic/Russian Federation
Kzl	* LBKL	Kazanlyk-Kalvacha	N42.583666	E25.424062	Hungary
Kzm	* UNKE	Kezhma	N58.970988	E101.14664	Krasnoyarsk Territory/Russian Federation
KZN	UWKD	Kazan-Osnovnoi	N55.609145	E49.296842	Tatarstan Republic/Russian Federation
KZO	UAOO	Kyzylorda (formerly Kzyl-Orda)	N44.712067	E65.593155	Kazakhstan
Kzp	* UWKG	Kazan-Borisoglebskoye (North) (KAPO, KAZ, factory)	N55.864001	E49.113597	Tatarstan Republic/Russian Federation
Kzr	* UAFZ	Kazarman	N41.407481	E74.043085	Kyrgyzstan
Kzv	* UMRK	Kislovodsk-Mirny	N43.950340	E42.624572	Stavropol Territory/Russian Federation
Kzy	*	Kamenets Zapadny	N52.410123	E23.793476	Belarus
Lab	* USDL	Labytnangi	N66.672933	E66.443739	Yamalo-Nenets AuD/Russian Federation
LAD	FNLU	Luanda-4 de Fevereiro	S8.8478106	E13.234895	Angola
Lai	*	Laiwu, Shandong (new location)	N36.436872	E117.56955	China
LAL	RLAL	Lakeland Linder RAP, Florida	N27.994551	W82.014281	United States of America
Lap	*	Tirana-Laprake (closed)	N41.334702	E19.795879	Albania
Lar	* SVPU	La Paragua	N6.8335001	W63.348203	Venezuela
Lat	*	La Porte MAP, Texas	N29.666312	W95.065358	United States of America
Lau	*	Laucha Dorndorf	N51.242718	E11.692917	Germany
Lav	*	Laborovaya	N67.636821	E67.565071	Yamalo-Nenets AuD/Russian Federation
LAX	KLAX	Los Angeles, California	N33.943528	W118.40832	United States of America
Lay	*	Laiyang	N36.964939	E120.60901	China
LBA	EGNM	Leeds/Bradford	N53.869539	W1.6602329	United Kingdom
LBC	EDHL	Lübeck Blankensee	N53.805284	E10.701297	Germany
LBD	UTDL	Khudzhand (Formerly Leninabad)	N40.219825	E69.696582	Tajikistan
Lbe	* LKLB	Liberec	N50.767934	E15.026486	Czechia
LBG	LFPB	Paris-Le Bourget	N48.948187	E2.4361179	France
Lbr	* MNBR	Los Brasiles-Carlos Ulloa	N12.191956	W86.355304	Nicaragua
LBU	WBKL	Labuan	N5.2944242	E115.24933	Malaysia
LBV	FOOL	Libreville -Leon M'ba	N0.4569240	E9.4098714	Gabon
LBZ	FNLK	Lukapa	S8.4405652	E20.732011	Angola
LCA	LCLK	Larnaca	N34.871475	E33.607591	Cyprus
Lcc	*	Lake City Cannon Creek Airpark, Florida	N30.150539	W82.669093	United States of America
LCE	MHLC	La Ceiba-Goloson	N15.745514	W86.851411	Honduras
LCJ	EPLL	Lodz-Lublinek	N51.725806	E19.402268	Poland
Lck	* LDZL	Zagreb-Lucko	N45.772189	E15.854058	Croatia
LCL	MULM	La Coloma	N22.354313	W83.639411	Cuba
Lct	* EGBG	Leicester	N52.606145	W1.0346409	United Kingdom
LDG	ULAL	Leshukonskoye	N64.895430	E45.740499	Arkhangelsk Region/Russian Federation
LDK	ESGL	Lidköping-Hovby	N58.461867	E13.154386	Sweden
Leb	* YLED	Lethbridge	S37.919956	E144.10286	Australia
Lec	* EPLY	Leczycy-Wielka	N51.996049	E19.147646	Poland
LED	ULLI	St. Petersburg-Pulkovo (Shosseinaya until 01apr73)	N59.798074	E30.268847	St. Petersburg Federal City/Russian Fed.
Lee	* EDWF	Leer Papenburg	N53.271426	E7.4448014	Germany
Leg	* EPLE	Legnica	N51.188205	E16.175529	Poland
LEH	LFOH	Le Havre-Octeville	N49.531395	E0.0928759	France
LEI	LEAM	Almeria	N36.848058	W2.3717377	Spain
LEJ	EDDP	Leipzig/Halle (Schkeuditz)	N51.420185	E12.221286	Germany
Lek	*	Lesogorsk	N56.085945	E99.407841	Irkutsk Region/Russian Federation
Lem	*	Leopoldsdorf im Marchfelde	N48.224528	E16.674428	Austria
Leo	*	Leonidovo	N49.288647	E142.91636	Sakhalin Region/Russian Federation
Lep	* EBLE	Leopoldsdorf-Beverlo	N51.120404	E5.2967130	Belgium
LEQ	EGHC	Lands End	N50.101942	W5.6673815	United Kingdom
LES	LYLE	Leskovac	N43.013172	E21.931997	Serbia
LET	SKLT	Leticia General Alfredo Vasquez Cobo	S4.1977216	W69.942574	Colombia
Lev	*	Levashovo	N60.093246	E30.192487	St. Petersburg Federal City/Russian Fed.
LEY	EHLE	Lelystad	N52.455545	E5.5247228	Netherlands
Lez	* EPLS	Leszno-Strzyewice	N51.831415	E16.530702	Poland
Lfa	* LFFQ	La Ferté Alais	N48.495786	E2.3369059	France
LFI	KLFI	Langley AFB, Virginia	N37.074034	W76.379758	United States of America
Lfr	*	MURA Sierra Maestra (La Francia)	N22.535448	W83.217654	Cuba
LFW	DXXX	Lome	N6.1673248	E1.2501334	Togo
LGG	EBLG	Liège-Bierset (Luik-Bierset)	N50.642967	E5.4614857	Belgium
Lgh	*	La Guanacha Heliport, Tenerife	N28.377187	W16.649704	Spain
LGK	WMKL	Langkawi / Pulau	N6.3421148	E99.731669	Malaysia
Lgm	* EGBL	Long Marston	N52.132771	W1.7467104	United Kingdom
LGW	EGKK	London-Gatwick	N51.160997	W0.1767978	United Kingdom
LHA	EDTL	Lahr	N48.359406	E7.8276528	Germany
LHE	OPLA	Lahore-Allama Iqbal	N31.520528	E74.411403	Pakistan
LHR	EGLL	London-Heathrow	N51.468888	W0.4563281	United Kingdom
LHW	ZLLL	Lanzhou-Zhongchuan (was ZGC till may13)	N36.507915	E103.61458	China
Lia	* ZBXG	Liangxiangzhen	N39.754962	E116.12921	China

Lif	*	ZBLF	Linfen	N36.040824	E111.49701	China
Lii	*	UMMI	Minsk-Lipki	N53.917402	E27.698435	Belarus
Lij	*	LYBJ	Lisicji Jarak (Padinska Skela)	N44.933882	E20.444335	Serbia
Lil	*	EVGA	Lielvarde	N56.767696	E24.841833	Latvia
LIM		SPJC	Lima-Jorge Chavez	S12.023035	W77.107364	Peru
LIN		LIML	Milano-Linate	N45.456355	E9.2841788	Italy
Lip	*		Lipetsk military base	N52.645608	E39.475975	Lipetsk Region/Russian Federation
LIQ		FZGA	Lisala	N2.1757122	E21.503551	Congo (former Zaire)
LIS		LPPT	Lisboa-Portela	N38.770115	W9.1281714	Portugal
LIT		KLIT	Little Rock-Adams Field, Arkansas	N34.728144	W92.220411	United States of America
LJA		FZVA	Lodja	S3.4651431	E23.618719	Congo (former Zaire)
LJU		LJLJ	Ljubljana-Brnik	N46.230907	E14.455284	Slovenia
LKG		HKLK	Lokichokio	N4.2026018	E34.349734	Kenya
LLA		ESPA	Lulea Kallax	N65.549372	E22.123608	Sweden
Lli	*		Lila	N45.554697	E18.111058	Croatia
LLT		FNLB	Lobito	S12.370425	E13.538780	Angola
LLW		FWKI	Lilongwe-Kamuzu	S13.780259	E33.780215	Malawi
Lmb	*	EVHA	Limbazi	N57.484666	E24.669573	Latvia
Lmk	*	UKOM	Limanskoye	N46.663269	E29.977885	Ukraine
Lmo	*		Leipzig-Mockau (closed)	N51.390431	E12.411845	Germany
LMS			Louisville, Kentucky	N33.144051	W89.061345	United States of America
Lna	*	FZTL	Luenau	S9.4741082	E25.765379	Congo (former Zaire)
Lnc	*		Lancaster, Texas	N32.583221	W96.727181	United States of America
Lng	*		Langar	N52.889716	W0.9072731	United Kingdom
LNS		KLNS	Lancaster, Pennsylvania	N40.118359	W76.299376	United States of America
Lnt	*		Langenthal Bleienbach	N47.182073	E7.7423307	Switzerland
LNX		UUBS	Smolensk-Yuzhny (South)	N54.749874	E32.066691	Smolensk Region/Russian Federation
LNZ		LOWL	Linz-Hörsching	N48.239841	E14.193039	Austria
Loc	*	LSZL	Locarno-Magadino	N46.162303	E8.8806233	Switzerland
Loe	*	LFPL	Lognes-Emerainville	N48.822319	E2.6230793	France
Log	*		Logino (Yekaterinburg formerly Sverdlovsk)	N56.647122	E61.364592	Sverdlovsk Region/Russian Federation
LOS		DNMM	Lagos-Murtala Muhammed	N6.5778019	E3.3212146	Nigeria
Loz	*		Lovozero	N68.019768	E35.007964	Murmansk Region/Russian Federation
LPA		GCLP	Las Palmas-Gran Canaria	N27.937103	W15.390714	Spain
LPB		SLLP	La Paz-El Alto	S16.508962	W68.176752	Bolivia
Lpe	*	LFHX	Lapalisse-Perigny	N46.250883	E3.5883309	France
Lph	*	ETHL	Laupheim	N48.214004	E9.9099925	Germany
LPK		UUOL	Lipetsk	N52.696873	E39.531458	Lipetsk Region/Russian Federation
LPL		EGGP	Liverpool-John Lennon	N53.337578	W2.8553951	United Kingdom
LPP		EFLP	Lappeenranta	N61.041106	E28.143857	Finland
LPQ		VLLB	Luang Prabang	N19.897065	E102.16366	Kampuchea
LPX		EVLA	Liepaja	N56.520644	E21.096166	Latvia
LRM		MDLR	La Romana-Casa De Campo	N18.448036	W68.911903	Dominican Republic
LRV		SVRS	El Gran Roque-Dependencia Federal Los Roques	N11.859192	W66.751054	Venezuela
Lrz	*	EDAX	Lärz	N53.299658	E12.741308	Germany
Lsb	*	EPLK	Lask-Buczak	N51.567218	E19.184628	Poland
Lsh	*	EGKC	Lashenden-Headcorn	N51.155103	E0.6444301	United Kingdom
LSP		SVJC	Las Piedras-Paraguana Josefa Camejo Falcon	N11.777191	W70.149581	Venezuela
LSV		KLSV	Nellis AFB, Nevada	N36.225761	W115.06139	United States of America
LSZ		LDLO	Mali Losinj	N44.568071	E14.391527	Croatia
LTD		HLLD	Ghadames	N30.128921	E9.5043894	Libya
Ltg	*	EGMJ	Little Gransden	N52.163927	W0.1482845	United Kingdom
LTK		OSLK	Latakia-Hmeimim	N35.407277	E35.943972	Syria
LTN		EGGW	London-Luton	N51.879833	W0.3762797	United Kingdom
Ltz	*	ULBZ	Letnyaya Zolotitsa	N64.957618	E36.823191	Arkhangelsk Region/Russian Federation
LUA		VNLK	Lukla	N27.688056	E86.731328	Nepal
Lub	*	EPLR	Lublin-Radawiec	N51.217629	E22.396168	Poland
LUE		LZLU	Lucenec-Bolkovce	N48.337963	E19.734351	Slovakia
LUF		KLUF	Luke AFB, Arizona	N33.543875	W112.35679	United States of America
Luh	*		Luyang (Lushan)	N33.670966	E112.88331	China
Luk	*	UUMT	Lukhovitsy-Tretyakov	N54.917669	E39.047325	Moscow Region/Russian Federation
Lul	*	ZULZ	Luzhou-Lantian	N28.845039	E105.37937	China
Lum	*	UKHO	Lugansk-Ostraya Mogila Military Airf. (form. Voroshilo)	N48.527216	E39.384045	Ukraine
LUN		FLLS	Lusaka	S15.324979	E28.446028	Zambia
Lut	*		Lumberton Flying West Airport, New Jersey	N39.934741	W74.808657	United States of America
LUX		ELLX	Luxembourg City-Findel	N49.634904	E6.2160891	Luxembourg
LUZ		EPLB	Swidnik-Lubin (opened 17dec12)	N51.236417	E22.708092	Poland
LVI		FLLI	Livingstone	S17.825519	E25.818071	Zambia
LVK			Livermore MAP, California	N37.696269	W121.81874	United States of America
Lvs	*		Levski	N43.370624	E25.149024	Bulgaria
Lvt	*	UHML	Lavrentiya	N65.584401	W171.00803	Chukotka AuD/Russian Federation
Lvv	*	UKLF	Lviv-Tsuni	N49.821103	E23.685681	Ukraine
LWN		UDSG	Gyumri (formerly Leninakan)	N40.750929	E43.854089	Armenia
LWO		UKLL	Lviv-Skniliv "Danilo Halyttsky" (formerly Lvov)	N49.813359	E23.960789	Ukraine
Lww	*		Lowveld Heliport, near Nelspruit	S25.474729	E30.983613	South Africa
LXA		ZULS	Lhasa-Gonggar	N29.293415	E90.900583	China (Tibet)
LXR		HELX	Luxor	N25.674956	E32.699629	Egypt
LYA		ZHLY	Luoyang-Beijing	N34.736251	E112.38656	China
Lyb	*		Saransk-Lyambir	N54.281779	E45.149611	Mordovia Republic/Russian Federation
Lyc	*	LFHJ	Lyon-Corbas	N45.654231	E4.9056139	France
LYE		EGDL	Lyneham	N51.506208	W1.9682061	United Kingdom
LYG		ZSLG	Lianyungang-Baitabu	N34.565845	E118.87687	China
LYN		LFLY	Lyon-Bron	N45.730242	E4.9379357	France
LYR		ENSB	Longyearbyen Svalbard	N78.247185	E15.498334	Norway
LYS		LFL	Lyon-Satolas	N45.721537	E5.0805162	France
LyU	*	UUBU	Lyubertsy (chopper airfield closed second half 1990s)	N55.690042	E37.841881	Moscow Region/Russian Federation
LYX		EGMD	Lydd	N50.954210	E0.9336729	United Kingdom
LZM		FNLZ	Luzamba	S9.1170763	E18.046728	Angola
MAA		VOMM	Chennai-Minambakkam (formerly Madras)	N12.981903	E80.162846	India
MAD		LEMD	Madrid-Adolfo Suárez (named Barajas till 27mar14)	N40.463924	W3.5707275	Spain
Mae	*		Male Starosillya	N49.277927	E31.672624	Ukraine
MAF		KMAF	Midland, Texas	N31.937143	W102.20815	United States of America
MAG		AYMD	Madang	S5.2102676	E145.78831	Papua New Guinea
MAH		LEMH	Mahon / Menorca	N39.864812	E4.2262487	Spain
Mai	*	URKM	Maikop	N44.630322	E40.104627	Adygea Republic/Russian Federation
MAK		HSSM	Malakal	N9.5532741	E31.650976	South Sudan
Mal	*	LZMC	Malacky-Kuchyna	N48.391594	E17.124244	Slovakia
MAN		EGCC	Manchester-Ringway	N53.363301	W2.2728414	United Kingdom
MAO		SBEG	Manaus-Eduardo Gomes	S3.0316443	W60.046118	Brazil
Maq	*	LEVS	Madrid-Cuatro Vientos	N40.368339	W3.7802656	Spain
MAR		SVMC	Maracaibo La Chinita	N10.555649	W71.723497	Venezuela
MAT		FZAM	Tshimpi-Matadi	S5.7947551	E13.440444	Congo (former Zaire)
Maw	*		Mahlwinkel	N52.386386	E11.803042	Germany

Max	*	EDON	Neuhardenberg (formerly Marxwalde)	N52.604925	E14.238686	Germany
Maz	*	LHMP	Matkopuszta	N46.795283	E19.684301	Hungary
MBA		HKMO	Mombasa-Moi	S4.0319315	E39.603736	Kenya
Mbk	*	EPMB	Malbork	N54.036361	E19.118798	Poland
MBX		LJMB	Maribor-Orehova Vas	N46.477128	E15.682752	Slovenia
MCF		KMCF	Tampa Mac Dill AFB, Florida	N27.863614	W82.517495	United States of America
MCO		KMCO	Orlando, Florida	N28.432098	W81.308209	United States of America
MCP		SBMQ	Macapa-Alberto Alcolumbre	N0.0498481	W51.068414	Brazil
Mcq	*	LHMC	Miskolc	N48.132402	E20.793881	Hungary
MCT		OOMS	Muscat-Seeb	N23.588011	E58.290257	Oman
MCU		LFBK	Montlucon-Gueret	N46.225785	E2.3588276	France
MCX		URML	Makhachkala-Uytash	N42.821075	E47.656056	Dagestan Republic/Russian Federation
Mda	*	LKCM	Medianky	N49.241453	E16.559611	Czechia
MDE		SKRG	Medellin-Jose Marie Cordova	N6.1714033	W75.4282225	Colombia
MDK		FZEA	Mbandaka	N0.0215219	E18.291574	Congo (former Zaire)
MDL		VYMD	Mandalay-Annisaton	N21.705391	E95.969519	Myanmar (former Burma)
Mdu	*	LDPM	Medulin-Campanoz	N44.845417	E13.901242	Croatia
Mdz	*	EHMZ	Middelburg Midden Zeeland	N51.513504	E3.7281394	Netherlands
MEB		YMEN	Melbourne-Essendon	S37.727451	E144.89711	Australia
Meg	*	LLMG	Megiddo	N32.594201	E35.235866	Israel
MEL		YVML	Melbourne-Tullamarine	S37.670104	E144.84931	Australia
Men	*		Menzelinsk	N55.719101	E53.070173	Tatarstan Republic/Russian Federation
Mer	*	EDAM	Merseburg	N51.360165	E11.970065	Germany
MES		WIMM	Medan-Polonia	N3.5681775	E98.678021	Indonesia
Met	*		Mestia, Queen Tamar Airport	N43.055964	E42.750001	Georgia
MEX		MMMX	Mexico City-Licenciado Benito Juarez	N68.810625	E32.801269	Mexico
MFG		OPMF	Muzaffarabad	N34.342563	E73.505839	Pakistan
MFM		VMMC	Macau	N22.158451	E113.57432	Macau
MGA		MNMG	Managua-Augusto Cesar Sandino	N12.144812	W86.171276	Nicaragua
MGH		FAMG	Margate	S30.860266	E30.343461	South Africa
MGQ		HCMM	Mogadishu-Aden Adde	N2.0170287	E45.302858	Somalia
MHD		OIMM	Mashhad/Shahid Hashemi Nejad International	N36.227195	E59.641777	Iran
Mhh	*	EDTM	Mengen Hohentengen	N48.055618	E9.3650767	Germany
MHP		UMMM	Minsk 1-Loshitsa (closed, last aircraft left 28jun18)	N53.871511	E27.535341	Belarus
MHV			Mojave,California	N35.056705	W118.15745	United States of America
MHZ		EGUN	Mildenhall	N52.370774	E0.4742691	United Kingdom
MIA		KMIA	Miami, Florida	N25.795067	W80.278439	United States of America
Mie	*	EPML	Mielec	N50.328737	E21.462563	Poland
Mil	*	LKML	Milovice	N50.240118	E14.914783	Czechia
Mim	*	EPMM	Minsk Mazowiecki	N52.188637	E21.647805	Poland
MIR		DTMB	Monastir-Habib Bourguiba	N35.761044	E10.753151	Tunisia
Mis	*	EPMI	Mirolawiec	N53.370983	E16.086503	Poland
MJU		DNMA	Maiduguri	N11.853232	E13.085214	Nigeria
MJI			Tripoli-Mitiga (form. Wheelus AFB)	N32.899387	E13.274554	Libya
MJM		FZWA	Mbuji Mayi	S6.1249415	E23.572389	Congo (former Zaire)
MJN		FMNM	Mahajanga (Majunga) [Ambovozy]	S15.669738	E46.348815	Madagascar
Mjp	*	EYMM	Marijampole-Sasna	N54.660332	E23.452385	Lithuania
MJZ		UERR	Mirny	N62.531664	E114.02221	Sakha Republic/Russian Federation
MKA		LKMR	Marianske Lazne	N49.927193	E12.715113	Czechia
MKE		KMKE	Milwaukee, Wisconsin	N42.947837	W87.902799	United States of America
Mkk	*		Mykolajiv-Kulbakino	N46.936998	E32.064886	Ukraine
Mkl	*	LHMR	Maklar	N47.815592	E20.418531	Hungary
MKZ		WMKM	Malacca Intl Airport (former Batu Berendam Airport)	N2.2630560	E102.25250	Malaysia
MLA		LMML	La Valetta-Luqa	N35.854896	E14.485712	Malta
Mlb	*	LKMB	Mlada Boleslav	N50.402013	E14.898508	Czechia
MLE		VRMM	Male	N4.1886753	E73.526766	Maldives
MLG		WARA	Malang Abdulrachman Saleh AFB	S7.9379655	E112.71152	Indonesia
Mlh	*	LFGB	Mulhouse-Habsheim	N47.744684	E7.4235623	France
Mli	*	UUMM	Malino	N55.083872	E38.167495	Moscow Region/Russian Federation
Mll	*	LSMF	Mollis	N47.077823	E9.0666984	Switzerland
Mlt	*	YMEL	Melton	S37.618262	E144.56911	Australia
Mlv	*		Mala Vyska	N48.633009	E31.627822	Ukraine
MLW		GLMR	Monrovia-Spriggs Payne	N6.2876986	W10.762194	Liberia
Mma	*	UMLI	Minsk-Machulishchi	N53.780591	E27.592094	Belarus
MMK		ULMM	Murmansk	N68.784925	E32.759372	Murmansk Region/Russian Federation
Mmm	*	ULMN	Murmansk-Murmashi (closed)	N68.807060	E32.798127	Murmansk Region/Russian Federation
Mms	*	SVBS	Maracay-Boca del Rio / Base Escuela Mariscal Sucre	N10.253097	W67.636114	Venezuela
Mmu	*		Meriden-Markham MAP, Connecticut	N41.513421	W72.830115	United States of America
MMX		ESMS	Malmo-Sturup	N55.540351	E13.364119	Sweden
Mnd	*	FZGG	Mondombe	S0.7831180	E22.806021	Congo (former Zaire)
Mne	*		Marneuli	N41.477243	E44.798171	Georgia
MNH		VCCH	Minneriya-Hingurakgoda	N8.0500246	E80.975002	Sri Lanka
Mni	*	LKMh	Mnichovo Hradiste	N50.534674	E14.993111	Czechia
MNL		RPLL	Manila-Ninoy Aquino	N14.509779	E121.01251	Philippines
Mnt	*	LPMR	Monte Real	N39.827677	W8.8791117	Portugal
Mny	*	UHPN	Manily, Kamchatka	N62.483533	N165.34056	Kamchatka Territory/Russian Federation
Mnz	*		Montreal-St. Lazare	N45.397054	W74.132688	Canada
MOA		MUMO	Moa	N20.648366	W74.929404	Cuba
Mod	*	EPMO	Modlin	N52.443962	E20.661369	Poland
Mof	*	LEHC	Huesca-Monflorite	N42.082358	W0.3227095	Spain
Mog	*	UMNM	Magilev-Novo Pashkovo (former. Mogilyov)	N53.946559	E30.240434	Belarus
MOJ			Moengo	N5.6073937	W54.402321	Suriname
Mok	*	UHKG	Mongokhto-Kamenny Ruchej	N49.256619	E140.25781	Khbarovsk Territory/Russian Federation
Mom	*	UEMA	Moma	N66.451674	E143.25185	Sakha Republic/Russian Federation
Mon	*		Monino Museum	N55.831862	E38.182409	Moscow Region/Russian Federation
Mor	*		Morshansk	N53.444761	E41.744409	Tambov Region/Russian Federation
Mos	*	BIMS	Mosfellssveit-Tungubakkar	N64.182164	W21.707454	Iceland
Mot	*		Montana	N43.389961	E23.267491	Bulgaria
Mov	*		Movilita	N44.619354	E26.439981	Romania
Mow	*		Monewden	N52.170792	E1.2574333	United Kingdom
Moz	*		Mozdok	N43.727273	E44.617513	Moscow Federal City/Russian Federation
MPH		RPVE	Caticlan-Godofredo P. Ramos	N11.925136	E121.95258	Philippines
MPL		LFMT	Montpellier-Frejorgues	N43.578613	E3.9588958	France
MPM		FQMA	Maputo	S25.924514	E32.574421	Mozambique
MPW		UKCM	Maryupil (formerly Mariupol and Zhdanov)	N47.078438	E37.459206	Ukraine
MQF		USCM	Magnitogorsk	N53.390707	E58.762652	Bashkortostan Republic/Russian Federation
Mql	*		Magnitogorsk-Levoberezhny	N53.382838	E59.130565	Bashkortostan Republic/Russian Federation
MQX		HAMK	Alula Aba Nega Airport (Mekelle Airport)	N13.467222	E39.533333	Ethiopia
MQY		KMQY	Smyrna-Steward, Tennessee	N36.004639	W86.526118	United States of America
MRA		HLMS	Misurata (Misratah)	N32.323506	E15.055500	Libya
Mra	*		Mramornoye Ak-Chi	N43.037813	E74.513735	Kyrgyzstan
Mrc	*	LUBM	Marculesti	N47.849919	E28.223279	Moldova
MRD		SVMD	Merida Alberto Carnevalli	N8.5841996	W71.161161	Venezuela

MRE	HKMS	Mara Serena	S1.4056345	E35.010287	Kenya
MRI	PAMR	Anchorage-Merrill Field, Alaska	N61.214405	W149.82931	United States of America
Mrk	*	Michurinsk	N52.926011	E40.375116	Tambov Region/Russian Federation
Mrl	* EDLM	Marl-Loemühle	N51.647562	E7.1590723	Germany
Mrn	*	Marinovka	N48.654208	E43.805566	Volgograd Region/Russian Federation
MRS	LFML	Marseille-Marignane	N43.441892	E5.2220163	France
Mru	* HKME	Meru	S0.0191244	E37.729584	Kenya
MRV	URMM	Mineralnye Vody "Mikhail Lermontov"	N44.217269	E43.086901	Stavropol Territory/Russian Federation
Mry	*	Omsk-Maryanovka	N54.969586	E72.645261	Omsk Region/Russian Federation
Msb	* UMMB	Minsk-Borovaya (closed, museum only)	N53.960614	E27.650948	Belarus
MSC		Mesa Falcon Field, Arizona	N33.457328	W111.72711	United States of America
MSE	EGMH	Manston / Kent	N51.346636	E1.3588126	United Kingdom
Msk	* UNQM	Manski	N55.763406	E93.761811	Krasnoyarsk Territory/Russian Federation
Msl	* EPMR	Mirolawice	N50.953421	E16.767482	Poland
MSP	KMSP	Minneapolis/St. Paul, Minnesota	N44.883159	W93.210816	United States of America
MSQ	UMMS	Minsk 2-Veliki Dvor	N53.889657	E28.032953	Belarus
Mss	*	Miass Ustinovo	N54.856156	E60.00085	Chelyabinsk Region/Russian Federation
MST	EHBK	Maastricht/Aachen (formerly Beek)	N50.917281	E5.7814341	Netherlands
MSU	FXMM	Maseru-Moshoeshoe	S29.455635	E27.559332	Lesotho
Msv	*	Moss Vale	S34.508557	E150.42373	Australia
MTH		Marathon Florida Keys, Florida	N24.725289	W81.050220	United States of America
Mti	* LZMA	Martin	N49.062841	E18.947737	Slovakia
Mtk	*	Mator Kisfarayt	N30.259725	E32.399011	Egypt
Mtp	UKDM	Melitopol	N46.887168	E35.336221	Ukraine
Mtr	* SVMP	Metropolitano/Ocumare Tuy	N10.135046	W66.787913	Venezuela
MTS	FDMS	Manzini-Matsapha	S26.520771	E31.314808	Swaziland
Mtt	* LKMO	Most	N50.524763	E13.679267	Czechia
Mtv	* LKMK	Moravska Trebova-Stare Mesto	N49.795669	E16.683642	Czechia
Mtz	* SADZ	Matanza-Aeroclub Universitario	S34.726582	W58.503527	Argentina
MUB	FBMN	Maun	S19.976160	E23.428191	Botswana
MUC		Munich-Riem (until 1993)	N48.133402	E11.694237	Germany
MUC	EDDM	Munich-Franz Josef Strauss (1993)	N48.353779	E11.787157	Germany
MUH	HEMM	Mersa Matruh	N31.342086	E27.216573	Egypt
Muk	* FLGE	Mukinge	S13.478524	E25.856168	Zambia
Mul	* LEMP	Murcia-Los Martinez del Puerto	N37.836861	W1.0977275	Spain
MUN	SVMT	Maturin José Tadeo Monagas	N9.7493548	W63.156914	Venezuela
MUO	KMUO	Mountain Home AFB, Indiana	N43.069191	W115.85617	United States of America
Mur	* LJMS	Murska-Sobota	N46.649128	E16.189274	Slovenia
Mus	* HKMZ	Musiara	S1.3002319	E35.058421	Kenya
MUY	FCBM	Mouyondzi	S4.0130701	E13.970471	Congo (former Zaire)
MUZ	HTMU	Musoma	S1.4967480	E33.802877	Tanzania
MVD	SUMU	Montevideo Carrasco	S34.837381	W56.016033	Uruguay
MVP	SKMU	Mitu-Fabio Alberto Leon Bentley	N1.2569502	W70.231511	Colombia
MVQ	UMOO	Magilev-Yermilovich (former Mogilyov)	N53.958589	E30.098011	Belarus
MWZ	HTMW	Mwanza	S2.4412798	E32.922991	Tanzania
MXE		Laurinburg Maxton, North Carolina	N34.796653	W79.368632	United States of America
MXP	LIMC	Milan-Malpensa	N45.627607	E8.7123734	Italy
MXR	UKBM	Mirgorod	N49.938311	E33.633333	Ukraine
MXV	ZMMN	Muren	N49.662253	E100.09434	Mongolia
MXZ	ZGMX	Meixian	N24.266389	E116.10444	China
Mya	* UUBM	Moscow-Myachkovo	N55.564727	E37.975908	Moscow Region/Russian Federation
MYC	SVBL	Maracay-Palo Negro / Base Aerea El Libertador	N10.168091	W67.559175	Venezuela
MYD	HKML	Malindi	S3.2308127	E40.100437	Kenya
Myk	* USDK	Mys Kamenny	N68.472684	E73.585671	Yamalo-Nenets AuD/Russian Federation
Myn	*	Mys Nizmenny	N64.799635	E177.59007	Chukotka AuD/Russian Federation
MYP	UTAM	Mary	N37.607799	E61.901749	Turkmenistan
Mys	* UHMI	Mys Shmidta	N68.864520	W179.38105	Chukotka AuD/Russian Federation
MZI	GAMB	Mopti/Barbe-Ambodedjo	N14.510718	W4.0866228	Mali
Mzn	* ULAE	Mezen	N65.873711	E44.214268	Arkhangelsk Region/Russian Federation
MZO	MUMZ	Manzanillo-Sierra Maestra	N20.282216	W77.096449	Cuba
MZR	OAMS	Mazar-I-Sharif	N36.709193	E67.208513	Afghanistan
Mzy	*	Mozyr	N51.985619	E29.154414	Belarus
NAG	VANP	Nagpur-Sonegaon	N21.090743	E79.054977	India
NAL	URMN	Nalchik	N43.506621	E43.637683	Kabardino-Balkaria Rep/Russian Federation
Nam	* LKNA	Námest nad Oslavou	N49.175528	E16.121339	Czechia
NAN	NFFN	Nandi	S17.753246	E177.45183	Fiji
NAO	ZUNC	Nanchong Gaoping Quingsongxiang	N30.790448	E106.16188	China
NAP	LIRN	Naples-Capodichino	N40.877728	E14.282671	Italy
Naq	*	Naqoura UNIFIL Heliport	N33.123056	E35.135880	Lebanon
Nar	* EDAT	Nardt	N51.449211	E14.194694	Germany
NAS	MYNN	Nassau-Lynden Pindling	N25.048607	W77.464043	Bahamas
NAT	SBSG	Natal-Aluizio Alves	S5.7618500	W35.367750	Brazil
Nat	*	Nartovo	N51.756701	E35.962164	Kursk Region/Russian Federation
Nau	*	Naua Naua	S19.557180	E15.749776	Namibia
NAY	ZBNY	Beijing-Nan Yuan Air Base (closed 26sep19)	N39.788774	E116.39156	China
Naz	*	Nagyszénás	N46.699137	E20.666453	Hungary
Nbc	* UKWE	Nizhnekamsk-Begishevo	N55.564490	E52.101959	Tatarstan Republic/Russian Federation
NBO	HKNA	Nairobi-Jomo Kenyatta	S1.3309285	E36.925315	Kenya
NBX	WABI	Nabire-Irian Jaya	S3.3666815	E135.49839	Indonesia
NCE	LFMN	Nice-Côte d'Azur	N43.660051	E7.2051641	France
NCL	EGNT	Newcastle	N55.037151	W1.7107377	United Kingdom
NCU	UTNR	Nukus	N42.481814	E59.617008	Uzbekistan
NDJ	FTTJ	N'Djamena-Hassan Djamous	N12.128399	E15.032889	Chad
NDU	FYRU	Rundu	S17.962003	E19.729588	Namibia
NEF	UWUF	Neftekamsk	N56.108853	E54.343317	Bashkortostan Republic/Russian Federation
Neg	* EDAN	Neustadt-Glewe	N53.364406	E11.606378	Germany
Neh	* EDAP	Neuhausen	N51.686664	E14.414128	Germany
Nel	* CZNL	Nelson	N49.491540	W117.30344	Canada
Nen	* ZYNJ	Nenjiang	N49.234414	E125.34022	China
Nep	*	Neuruppin	N52.944437	E12.787725	Germany
NER	UJEL	Neryungri-Chulman (new airport)	N56.905173	E124.89981	Sakha Republic/Russian Federation
Nes	* LFAI	Nangis-Les Loges	N48.594271	E3.0139446	France
NEU	VLSN	Sam Neua (Xam Nua)	N20.419374	E104.06728	Laos
Nev	*	Nikolayevka	N43.091084	E133.21518	Primorye Territory/Russian Federation
NEW	KNEW	New Orleans Lakefront, Louisiana	N30.035727	W90.025508	United States of America
NFG	USRN	Nefteyugansk	N61.104762	E72.644697	Komi Republic/Russian Federation
Nfs	*	Newlands Forest Station, near Cape Town	S33.970016	E18.449132	South Africa
NFW		Fort Worth NAS Carswell Field, Texas	N32.772146	W97.419343	United States of America
NGB	ZSNB	Ningbo-Lishe	N29.826667	E121.46194	China
NGO	RJGG	Nagoya-Chubu Centrair International (since 17feb05)	N34.859243	E136.81576	Japan
NGO	RJNA	Nagoya-Komaki (until 17feb05)	N35.253727	E136.91948	Japan
NHA	VVNT	Nha Trang (closed)	N12.235164	E109.19315	Vietnam
Nhl	* HSNW	New Halfa	N15.355768	E35.728875	Sudan

NHT	EGWU	Northolt	N51.558325	W0.4099928	United Kingdom
Nib	* UJAB	Nizhni Novgorod-Bogorodsk	N56.119961	E43.546578	Nizhni Novgorod Region/Russian Feder.
NIC	LCNC	Nicosia-Athalassa (closed)	N35.159393	E33.277296	Cyprus
Nig	*	Nizhni Novgorod-Sormovo	N56.325919	E43.866703	Nizhni Novgorod Region/Russian Feder.
Nik	* UHPX	Nikolskoye Bering Island	N55.176843	E166.04399	Kamchatka Territory/Russian Federation
Nil	* UTUN	Nizhneangarsk	N55.800637	E109.59939	Buryatia Republic/Russian Federation
NIM	DRRN	Niamey	N13.476718	E2.1763939	Niger
Nit	* LZNI	Nitra	N48.278967	E18.136638	Slovakia
Niy	*	Nizhnekolymsk	N68.533326	E160.93323	Sakha Republic/Russian Federation
Niz	* UKRN	Nizhyn (formerly Nezhin)	N51.071204	E31.883081	Ukraine
NJC	USNN	Nizhnevartovsk	N60.950416	E76.494127	Khanty-Mansi AuD/Russian Federation
NKC	GQNN	Nouakchott	N18.098165	W15.952152	Mauritania
NKG	ZSNJ	Nanjing Dajiaochang (closed, already for civil 28jun97)	N32.008085	E118.81413	China
NKG	ZSNJ	Nanjing-Lukou (opened 28jun97)	N31.735682	E118.86654	China
NKT	KNKT	Cherry Point MCAS, North Carolina	N34.883159	W76.905957	United States of America
NKX	KNKX	Miramar Mitscher Field, California	N32.892095	W117.13108	United States of America
NLO	FZAB	Kinshasa-N'Dolo	S4.3284851	E15.329981	Congo (former Zaïre)
NLP	FANS	Nelspruit	S25.503551	E30.910995	South Africa
NLU	MMSM	Mexico City Felipe Ángeles Intl (former Santa Lucia)	N19.748184	W98.974823	Mexico
NLV	UKON	Mykolayiv (formerly Nikolayev)	N47.053616	E31.920332	Ukraine
NMA	UTFN	Namangan	N40.983804	E71.574915	Uzbekistan
Nmk	*	Novomaryevskaya-Russkaya	N45.156745	E41.811750	Stavropol Region/Russian Federation
Nna	* UHNN	Nikolayevsk-na-Amure-Bogorodskoye	N53.149775	E140.65781	Khabarovsk Territory/Russian Federation
NNG	ZGNN	Nanning Wuxu	N22.612428	E108.16756	China
NNM	ULAM	Naryan-Mar	N67.633363	E53.086588	Neenetsia AuD/Russian Federation
NNY	ZHNY	Nanyang-Jiangying	N32.985032	E112.61151	China
Nog	* UHSN	Nogliki	N51.788428	E143.14088	Sakhalin Region/Russian Federation
Noh	*	Weimar-Nohra	N50.967203	E11.247501	Germany
NOJ	USRO	Noyabrsk	N63.181803,	E75.275101	Yamalo-Neenets AuD/Russian Federation
Non	*	Noonamah-Emkaytee	S12.608311	E131.05757	Australia
Noo	*	Novonezhino	N43.221668	E132.58891	Primorye Territory/Russian Federation
Nor	* ETNN	Nörvenich	N50.821797	E6.6435754	Germany
Nos	* EPNL	Nowy Sacz-Lososina Dolna	N49.747284	E20.621973	Poland
Not	* EPNT	Nowy Targ	N49.467457	E20.048404	Poland
NOV	FNHU	Huambo	S12.802904	E15.749401	Angola
Now	* EPNM	Nowe Miasto	N51.617102	E20.553346	Poland
NOZ	UNWW	Novokuznetsk-Spichenkovo (Stalinsk 1932/1961)	N53.805549	E86.864188	Kemerovo Region/Russian Federation
NQZ	UACC	Nur-Sultan; was TSE until 05jun20, see there	N51.027291	E71.460809	Kazakhstan
NRA	YNAR	Narrandera	S34.705925	E146.51194	Australia
NRN	EDLV	Weeze-Niederrhein (former Laarbruch AB)	N51.599129	E6.1503846	Germany
NRT	RJAA	Tokyo-Narita	N35.764291	E140.38521	Japan
Nrv	* EEENA	Narva	N59.389611	E28.111844	Estonia
Nrw	* EGSX	North Weald	N51.718034	E0.1599467	United Kingdom
NSI	FKYS	Yaoude-Nsimalen	N3.7149067	E11.547454	Cameroon
NSK	UOOO	Norilsk-Alykel	N69.325165	E87.341483	Krasnoyarsk Territory/Russian Federation
NSN	NZNS	Nelson	S41.300014	E173.22489	New Zealand
NTE	LFRS	Nantes Atlantique	N47.157716	W1.6013811	France
NTG	ZSNT	Nantong-Xingdong	N32.072949	E120.97571	China
Nts	*	Novaya Tselina	N46.552005	E41.061042	Rostov Region/Russian Federation
NTU	KNTU	Oceana NAS Apollo Soucek Field, Virginia	N36.803715	W76.014177	United States of America
NTX	UGYG	Natakhtari	N41.921325	E44.719122	Georgia
Nud	* UJNN	Nizhneudinsk	N54.895999	E99.064294	Irkutsk Region/Russian Federation
NUE	EDDN	Nürnberg (Nuremberg) "Albrecht Dürer"	N49.494017	E11.078446	Germany
NUX	USMU	Novy Urengoy	N66.073022	E76.524212	Yamalo-Neenets AuD/Russian Federation
Nvb	*	Novgorod-Borki	N58.367651	E31.035971	Novgorod Region/Russian Federation
Nvi	* UUDN	Novoki	N54.976773	E37.659746	Moscow Region/Russian Federation
Nvk	* ULLK	Novgorod-Krechevitsy	N58.611514	E31.394897	Novgorod Region/Russian Federation
Nvm	* LKNM	Nove Mesto	N50.362546	E16.115507	Czechia
NVR	ULNN	Novgorod-Yuryevo	N58.498051	E31.251599	Novgorod Region/Russian Federation
Nvs	*	Novorossiya	N43.345342	E132.54483	Primorye Territory/Russian Federation
Nvy	*	Novy Vasyugan	N58.584501	E76.496343	Tomsk Region/Russian Federation
Nvz	* LZNZ	Nove Zamky	N47.962432	E18.187145	Slovakia
Nyi	* LHNY	Nyíregyháza	N47.982804	E21.689196	Hungary
NYK	HKNY	Nanyuki (Laikipia AB)	N0.0338441	E37.039397	Kenya
Nyl	*	Nyala Lodge	S24.387773	E27.894443	South Africa
NYL	KNYL	Yuma, Arizona	N32.668367	W114.59946	United States of America
NYM	USMM	Nadym	N65.480221	E72.691717	Yamalo-Neenets AuD/Russian Federation
NYO	ESKN	Nyköping (Stockholm-Skavsta)	N58.784749	E16.921857	Sweden
Nyu	* UENN	Nyurba	N63.298025	E118.36451	Sakha Republic/Russian Federation
NZA	FNZG	Nzagi	S7.7137888	E21.363860	Angola
NZE	GUNZ	N'Zérékoré	N7.8156417	W8.7046122	Guinea
Nzr	*	Nazarovo	N55.971560	E90.479601	Krasnoyarsk Territory/Russian Federation
Nzt	*	Nizhni Tagil	N57.982291	E60.246607	Sverdlovsk Region/Russian Federation
OAR		Marina MAP, California	N36.677788	W121.76388	United States of America
OBF	EDMO	Oberpfaffenhofen	N48.084944	E11.276242	Germany
OBL	EBZR	Zoersel-Oostmalle	N51.274758	E4.7670763	Belgium
OBN	EGEO	Oban-North Connel	N56.465321	W5.3968198	United Kingdom
Obs	* EDMX	Oberschleissheim	N48.245858	E11.556422	Germany
Och	*	Ochakov	N46.624094	E31.553063	Ukraine
Ocn	* LEOC	Ocaña	N39.934761	W3.4983553	Spain
Ocs	* LHOY	Öcsény	N46.311063	E18.762349	Hungary
Ocv	* LZOC	Ocova	N48.594731	E19.269676	Slovakia
ODB	LEBA	Cordoba	N37.844404	W4.8436080	Spain
Odd	*	Odesa-Polnik	N46.485224	E30.623935	Ukraine
Ode	*	Odessa Bates Field, Texas	N31.830881	W102.24797	United States of America
Odg	* UKOM	Odesa-Gidroport (Liman)	N46.573413	E30.699382	Ukraine
ODS	UKOO	Odesa-Tsentralny (Shkolny)	N46.441083	E30.676711	Ukraine
OEL	UUOR	Oryol Yuzhny	N52.931667	E36.016964	Oryol Region/Russian Federation
OGZ	URMO	Vladikavkaz Beslan	N43.201261	E44.604039	North Ossetia-Alania Republic/Russia
OHH	UHSK	Okha-Novostroika	N53.518099	E142.89056	Sakhalin Region/Russian Federation
OHO	UHOO	Okhotsk	N59.413157	E143.06655	Khabarovsk Territory/Russian Federation
OHR	EDXY	Wyk auf Föhr	N54.683019	E8.5335562	Germany
OIC		Norwich-Warren Eaton, New York	N42.567663	W75.527084	United States of America
Oip	* UEEP	Oi-Pokrovsk	N61.536620	E129.17352	Sakha Republic/Russian Federation
OJC		Olathe-Johnson County Executive, Kansas	N38.853181	W94.735190	United States of America
OKD	RJCO	Sapporo-Okadama	N43.110389	E141.38189	Japan
OKH	EGXJ	Cottesmore	N52.721802	W0.6536625	United Kingdom
OKL	WAJO	Oksibil	S4.9078291	E140.63107	Indonesia
Oko	*	Osh-Khimtochka	N40.533428	E72.754609	Kyrgyzstan
Okt	*	Oktyabrskoye	N45.317065	E34.102038	Ukraine
Oky	*	Oktyabrsky	N46.464762	E38.286178	Krasnodar Territory/Russian Federation
Ola	*	Krzywa-Osła (Ola)	N51.303189	E15.724485	Poland
OLB	LIEO	Olbia Costa Smeralda	N40.903013	E9.5149957	Italy

Ole	*	UEMO	Olyokminsk	N60.396514	E120.46534	Sakha Republic/Russian Federation
Olk	*		Oleksandriya-East	N48.676463	E33.169183	Ukraine
OLM		KOLM	Olympia	N46.975121	W122.89747	Washington
Oln	*	UERO	Olenec	N68.512462	E112.47555	Sakha Republic/Russian Federation
Olp	*	EPOA	Olesnica	N51.208703	E17.403661	Poland
Olv	*		Olenya/Vysoky	N68.136513	E33.419726	Murmansk Region/Russian Federation
Oma	*	NZOM	Omaka	S41.537681	E173.92526	New Zealand
OMK		KOMK	Omak	N48.460931	W119.51661	Washington
Omm	*		Omsk-Kamyshino	N54.778768	E73.557861	Omsk Region/Russian Federation
OMO		LQMO	Mostar-Ortijes	N43.290206	E17.835741	Bosnia Herzegovina
OMR		LROD	Oradea	N47.025734	E21.897299	Romania
OMS		UNOO	Omsk-Tsentralny	N54.957704	E73.316737	Omsk Region/Russian Federation
Omv	*	UNOS	Omsk-Severnoy (Chkalovsk)	N54.971126	E73.522733	Omsk Region/Russian Federation
Ong	*	ULAO	Onega	N63.909635	E38.116514	Arkhangelsk Region/Russian Federation
OPF			Opa-Locka, Florida	N25.907042	W80.272764	United States of America
Opg	*		Oryol-Pugachovka	N52.880139	E36.194629	Oryol Region/Russian Federation
Opl	*	EPOP	Opole-Polska Nowa Wies	N50.627463	E17.786631	Poland
OPO		LPPR	Porto (Oporto) Francisco Sá Carneiro	N41.237111	W8.6700473	Portugal
Opp	*	ENOP	Oppdal Fagerhaug	N62.649954	E9.8552694	Norway
Oqn	*		West Chester-Brandywine, Pennsylvania	N39.989573	W75.579014	United States of America
ORB		ESOE	Örebro-Bofors	N59.227416	E15.046635	Sweden
ORD		KORD	Chicago-O'Hare, Illinois	N41.976816	W87.904741	United States of America
ORE		LFOZ	Orleans Saint Denis de l'Hotel	N47.898389	E2.1622229	France
ORG		SMZO	Paramaribo-Zorg en Hoop	N5.8116006	W55.187871	Suriname
Orh	*	UMIO	Orsha Bolbashovo	N54.427323	E30.278315	Belarus
Ori	*		Orikhove	N48.203383	E35.021375	Ukraine
ORK		EICK	Cork	N51.849268	W8.4891567	Ireland
Orl	*	UUTO	Orlovka Tverskaya	N56.142744	E34.987941	Tver Region/Russian Federation
ORM		EGBK	Northampton-Sywell	N52.300479	W0.7890880	United Kingdom
Orn	*		Oranienburg (closed)	N52.724753	E13.226872	Germany
Orr	*	UWOR	Orsk	N51.077075	E58.593541	Orenburg Region/Russian Federation
Ors	*		Orenburg-2 (Southwest)	N51.717021	E55.077812	Orenburg Region/Russian Federation
ORY		LFPO	Paris-Orly	N48.728358	E2.3596781	France
Orz	*	URMS	Ordzhonikidzevskaya (Sleptovskaya)-Magas	N43.317928	E45.012646	Ingushetiya Republic/Russian Federation
OSF		UUMO	Moscow-Ostafyevo (closed dec23)	N55.503228	E37.518252	Moscow Region/Russian Federation
OSH		KOSH	Oshkosh Wittman RAP, Wisconsin	N43.980911	W88.561764	United States of America
OSI		LDOS	Osijek-Klisa	N45.541404	E18.646562	Croatia
Osj	*	LDOC	Osijek Cepin LDOC	N45.541404	E18.646562	Croatia
Osk	*	LKOT	Otrokovice	N49.195572	E17.527374	Czechia
OSL		ENGM	Oslo-Gardermoen (since 08oct98, before GEN)	N60.193133	E11.098886	Norway
OSM		ORBM	Mosul	N36.304713	E43.143044	Iraq
OSN		RKSO	Osan AB	N37.080232	E127.04944	South Korea
Oso	*	UHPD	Ossora	N59.231965	E163.06394	Kamchatka Territory/Russian Federation
OSP		EPSK	Slupsk-Redzikowo	N54.470565	E17.105687	Poland
OSR		LKMT	Ostrava-Mosnov	N49.694691	E18.120432	Czechia
OSS		UAFO	Osh	N40.608053	E72.786522	Kyrgyzstan
OST		EBOS	Ostend	N51.204558	E2.8698193	Belgium
Osv	*	ULOS	Ostrov-Veretye	N57.294555	E28.396031	Pskov Region/Russian Federation
Osw	*	EPOM	Ostrów Wielkopolski-Michalkow	N51.697015	E17.849629	Poland
Osy	*		Osygnoy Bugor	N46.286218	E48.058710	Astrakhan Region/Russian Federation
OSZ		EPKO	Koszalin-Zegrze Pomorskie	N54.051949	E16.279540	Poland
Otk	*	URMZ	Otkaznoye	N44.314025	E43.939182	Stavropol Territory/Russian Federation
OTP		LROP	Bucharest-Henri Coanda (formerly Otopeni)	N44.569173	E26.077392	Romania
OUA		DFFD	Ouagadougou	N12.355245	W1.5143211	Burkina Faso
OUE		FCOU	Ouessou	N1.6087553	E16.039981	Congo-Brazzaville
OUL		EFOU	Oulu	N64.929158	E25.372162	Finland
Oum	*		Oum Drega	N24.097861	W13.309968	Western Sahara
OVB		UNNT	Novosibirsk-Tolmachovo "Alexander Pokryshkin"	N55.008904	E82.667367	Novosibirsk Region/Russian Federation
Ove	*		Novosibirsk-Yevsino	N54.406664	E83.246435	Novosibirsk Region/Russian Federation
Ovi	*		Ovid, New York	N42.653511	W76.795991	United States of America
Ovm	*		Novosibirsk-Mochishche	N55.170903	E83.141922	Novosibirsk Region/Russian Federation
Ovn	*	UNCC	Novosibirsk-Severnoy	N55.081988	E82.906893	Novosibirsk Region/Russian Federation
OVS		USHS	Sovyetski	N61.331942	E63.601506	Khanty-Mansi AuD/Russian Federation
Ovy	*	UNNE	Novosibirsk-Yeltsovka (factory)	N55.064352	E82.989436	Novosibirsk Region/Russian Federation
OBX		GGOC	Oswaldo Vieira	N11.895000	W15.653611	Guinea-Bissau
OXF		EGTK	Oxford Kidlington	N51.833164	W1.3155264	United Kingdom
Oze	*	UKKO	Oziornoie	N50.178911	E28.731232	Ukraine
OZH		UKDE	Zaporizhzhya-Mokraya (-Vostochny) (for. Zaporozhye)	N47.859316	E35.294846	Ukraine
Ozy	*	UHWL	Ozyornyye Klyuchi (connected with a taxiway to VVO)	N43.373730	E132.14755	Primorye Territory/Russian Federation
PAC		MPMG	Panama City-Marcos Gelabert	N8.9750281	W79.558451	Panama
Pad	*		Padak	N6.4284110	E31.556311	South Sudan
PAE		KPAE	Snohomish Co Paine Field, Washington (Everett)	N47.908218	W122.27418	United States of America
Pak	*		Pakhomovo	N54.625413	E37.575416	Tula Region/Russian Federation
Pal	*	EYVP	Paluknys	N54.476410	E24.992077	Lithuania
Pao	*		Pavlovskoye	N56.311250	E40.480424	Vladimir Region/Russian Federation
PAP		MTPP	Port au Prince-Toussaint Louverture	N18.575383	W72.294824	Haiti
Pav	*		Pavlikeni	N43.259723	E25.313474	Bulgaria
Paw	*	EDCP	Parow	N54.362952	E13.076525	Germany
PAX		MTPX	Port-de-Paix	N19.933714	W72.846610	Haiti
Pay	*	OIIP	Karaj-Payam	N35.763928	E50.841245	Iran
Paz	*		Pazardzik	N42.232350	E24.438581	Bulgaria
PBH		VQPR	Paro	N27.405107	E89.420991	Bhutan
PBI		KPBI	West Palm Beach, Florida	N26.688524	W80.090247	United States of America
PBL		SVPC	Puerto Cabello-General Bartolome Salom	N10.477024	W68.072653	Venezuela
Pch	*	ETNR	Preschen	N51.667073	E14.630412	Germany
PCL		SPCL	Pucallpa	S8.3848738	W74.573765	Peru
PCM			Playa del Carmen	N20.622061	W87.078186	Mexico
Pcs	*	LHPP	Pécs-Pogány	N45.994831	E18.233669	Hungary
Pdl	*	LKPM	Pribram Dlouha-Lhota	N49.716718	E14.096948	Czechia
Pds	*	LPSO	Ponte de Sor	N39.208821	W8.0557158	Portugal
PDV		LBDP	Plovdiv-Krumovo	N42.077184	E24.844225	Bulgaria
Pea	*		Pearls	N12.143301	W61.614042	Grenada
Peb	*	EGSP	Peterborough-Sibson	N52.555294	W0.3903121	United Kingdom
Pec	*		Pechora-Beryozovka	N65.052673	E56.685648	Komi Republic/Russian Federation
PED		LKPD	Pardubice	N50.019167	E15.734279	Czechia
PEE		USPP	Perm-Bolshoye Savino (form.Molotov)	N57.919959	E56.019229	Perm Territory/Russian Federation
PEI		SKPE	Pereira Matecania	N4.8159199	W75.736618	Colombia
PEK		ZBAA	Beijing-Capital (formerly Peking)	N40.053099	E116.60945	China
PEM		SPTU	Puerto Maldonado-Padre Aldamiz	S12.603681	W69.221376	Peru
PEN		WMKP	Penang	N5.2931667	E100.26528	Malaysia
Pep	*	ULPP	Petrozavodsk-Peski	N61.831275	E34.303235	Karelia Republic/Russian Federation
PER		YPPH	Perth-Belmont	S31.941562	E115.97419	Australia
PES		ULPB	Petrozavodsk-Besovets	N61.877521	E34.156252	Karelia Republic/Russian Federation

PET	SBPK	Pelotas	S31.715673	W52.330715	Brazil
PEU	MHPL	Puerto Lempira	N15.261825	W83.774560	Honduras
PEW	OPPS	Peshawar	N33.989615	E71.519611	Pakistan
PEX	UUYP	Pechora	N65.116918	E57.143503	Komi Republic/Russian Federation
PEZ	UWPP	Penza-Ternovka	N53.118514	E45.023011	Penza Region/Russian Federation
PFO	LCPH	Paphos	N34.711365	E32.486302	Cyprus
PFQ	OITP	Parsabade Moghan	N39.607541	E47.877025	Iran
Pha *	LFQP	Phalsbourg-Bourscheid	N48.757016	E7.2069711	France
PHC	DNPO	Port Harcourt	N5.0072541	E6.9503089	Nigeria
PHG		Port Harcourt City AP	N4.8459759	E7.0152211	Nigeria
PHK		Pahokee Palm Beach CAP, Florida	N26.788538	W80.691181	United States of America
PHX	KPHX	Phoenix Sky Harbor, Arizona	N33.435437	W112.00605	United States of America
PHY	VTPB	Phetchabun	N16.676451	E101.18994	Thailand
Pie *	MMPD	Pie de La Cuesta	N16.906533	W99.977561	Mexico
Pig *		Pinsk-Galevo	N52.154669	E26.124777	Belarus
PIK	EGPK	Prestwick	N55.508447	W4.6113874	United Kingdom
Pil *	EPPI	Pila	N53.159011	E16.715314	Poland
Pin *	MUPR	Pinar del Rio Norte	N22.420932	W83.681425	Cuba
Pit *		Pitelino	N54.587149	E41.822425	Ryazan Region/Russian Federation
PIU	SPUR	Piura	S5.2063261	W80.618551	Peru
Piy *		Pingyin	N36.293465	E116.43848	China
Piz *		Petropavlovsk-Izlichina (Avachinskii Heliport)	N53.159071	E158.38409	Kamchatka Territory/Russian Federation
Pkb *		Pik-Becej	N45.653171	E19.896515	Serbia
PKC	UHPP	Petropavlovsk Kamchatskiy-Yelizovo "Vitus Bering"	N53.169194	E158.42496	Kamchatka Territory/Russian Federation
PKK	VYPU	Pakokku	N21.406425	E95.114792	Myanmar (former Burma)
Pkl *		Pokola	N1.4229601	E16.332798	Congo
PKN	WAGI	Iskandar	S2.7050000	E111.67305	Indonesia
Pkn *		Petropavlovsk Kamchatskiy-Nikolaevsk	N53.049638	E158.31142	Kamchatka Territory/Russian Federation
Pkp *		Pskov-Polkovaya	N57.796732	E28.296839	Pskov Region/Russian Federation
PKR	VNPK	Pokhara	N28.199461	E83.978593	Nepal
PKV	ULOO	Pskov-Kresty	N57.797729	E28.391838	Pskov Region/Russian Federation
PKX	ZBAD	Beijing Daxing International Airport (opened 26jun19)	N39.512329	E116.41033	China
PKZ	VLPS	Pakse Siem Reap	N15.136169	E105.78132	Laos
Pla *	LKPS	Plasy-Rybnice	N49.922883	E13.377320	Czechia
Plb *	FAPN	Pilanesberg	S25.335258	E27.169519	South Africa
Plc *	EPPL	Plock	N52.563450	E19.712516	Poland
Ple *	LKLT	Prague-Letnany	N50.127398	E14.525744	Czechia
PLH	EGHD	Plymouth-Roborough	N50.422327	W4.1099145	United Kingdom
Plk *		Plastunovskaya	N45.300896	E39.294411	Krasnodar Territory/Russian Federation
Pll *	LKLN	Plzen-Line	N49.677103	E13.269472	Czechia
Plm *	VIDP	Palam	N28.574072	E77.118724	India
PLM	WIPP	Palembang-Sultan Mahmud Badaruddin II	S2.9002780	E104.70000	Indonesia
Plo *	LRPH	Ploesti-Strejnec	N44.922335	E25.972032	Romania
Plp *	SPLP	Lima-Las Palmas	S12.153811	W77.001561	Peru
Pls *		Plastun	N44.813697	E136.28931	Primorye Territory/Russian Federation
Plt *		Plesetsk	N62.726915	E40.480153	Arkhangelsk Region/Russian Federation
PLU	SBBH	Belo Horizonte-Pampulha	S19.851574	W43.955841	Brazil
PLV	UKHP	Poltava-Suprunovka	N49.574551	E34.398159	Ukraine
Plw *	UKHL	Poltava	N49.608048	E34.503611	Ukraine
PLX	UASS	Sempalatsinsk	N50.344509	E80.217285	Kazakhstan
PLZ	FAPE	Port Elizabeth (formely Hendrik Frensch Verwoerd)	S33.983698	E25.611487	South Africa
PMI	LEPA	Palma de Mallorca-Son Bonet	N39.547592	E2.7304837	Spain
PMO	LICJ	Palermo Punta Raisi	N38.186691	E13.105274	Italy
PMV	SVMG	Porlamar-Margarita Nueva Esparta	N10.916887	W63.968921	Venezuela
Pne *	EYPP	PanevePys-Pajuostis	N55.733799	E24.471429	Lithuania
PNH	VDPP	Phnom Penh-Pochentong	N11.552951	E104.84458	Kampuchea
PNR	FCPP	Pointe Noire-Agotino Neto	S4.8163336	E11.883346	Congo-Brazzaville
PNS	KPNS	Pensacola Regional Airport, Florida	N30.476048	W87.194103	United States of America
Pnu *	EEPU	Pärnu	N58.421483	E24.466025	Estonia
PNV	EYPN	PanevePys-Stetiskes	N55.712286	E24.354126	Lithuania
PNX		Grayson CAP, Texas	N33.712736	W96.666187	United States of America
POA	SBPA	Porto Alegre Salgado Filho	S29.989699	W51.176849	Brazil
Poc *	YMPC	Point Cook-Williams Glenbrook	S37.929378	E144.74853	Australia
Pod *	VOPC	Pondicherry	N11.965331	E79.815021	India
Pog *		Pogonovo (shooting range)	N51.476352	E39.115652	Voronezh Region/Russian Federation
Pok *	EPKP	Poznan-Kobylnica	N52.434673	E17.037201	Poland
POL	FQPB	Pemba	S12.990070	E40.526619	Mozambique
POM	AYPY	Port Moresby-Jacksons	S9.4388417	E147.21099	Papua New
POP	MDPP	Puerto Plata-Gregorio Luperon	N19.754611	W70.563733	Dominican Republic
POR	EFPO	Pori	N61.468621	E21.792634	Finland
POS	TTTP	Port of Spain Piarco	N10.602019	W61.339522	Trinidad and Tobago
Pot *	LJPO	Postojna	N45.750035	E14.194168	Slovenia
POV	LZPW	Presov-Lubotice	N49.024761	E21.286591	Slovakia
Pow *	EPPW	Powidz	N52.386144	E17.867847	Poland
POZ	EPPO	Poznan-Lawica	N52.414315	E16.828591	Poland
Pph *		Perm-Froly	N57.899814	E56.243672	Perm Territory/Russian Federation
PPK	UACP	Petropavlovsk	N54.778821	E69.180315	Kazakhstan
Ppm *	EGHQ	Popham	N51.194079	W1.2371924	United Kingdom
PQQ	YPMQ	Port Macquarie	S31.431454	E152.86718	Australia
Pra *		Pravdinsk	N56.531065	E43.468353	Nizhni Novgorod Region/Russian Feder.
PRC	KPRC	Prescott Ernest A Love Field, Arizona	N34.649651	W112.42060	United States of America
Pre *	UERK	Peleduy	N59.629055	E112.75911	Sakha Republic/Russian Federation
PRG	LKPR	Prague-Vaclav Havel (formerly Ruzyne)	N50.107782	E14.268408	Czechia
Pri *		Priluki	N50.576392	E32.335651	Ukraine
Prm *		Primorsko-Akhtarsk	N46.048336	E38.230675	Krasnodar Territory/Russian Federation
PRN	LYPR	Pristina	N42.584871	E21.029067	Serbia (Kosovo)
Pro *		Tibenham-Priory Farm	N52.448839	E1.1296548	United Kingdom
Prs *	LKPJ	Prostejov	N49.447247	E17.124417	Czechia
Prt *	EDAR	Pirna-Pratzschwitz	N50.980811	E13.915756	Germany
Pru *	EPPR	Pruszcz Gdanski	N54.253664	E18.671785	Poland
PRV	LKPO	Prerov	N49.438583	E17.408911	Czechia
PRY	FAWB	Pretoria-Wonderboom	S25.657596	E28.214567	South Africa
Prz *	EPPZ	Przasnysz	N53.013504	E20.930176	Poland
PSA	LIRP	Pisa-San Giusto "Galileo Galilei"	N43.698758	E10.399985	Italy
Psk *		Pshku	N43.384170	E40.815818	Georgia (Abkhazia)
Psm *		Pittstown-Sky Manor, New Jersey	N40.569214	W74.976037	United States of America
Pso *	USPB	Perm-Bakharevka (Industrial)	N57.955993	E56.192453	Perm Territory/Russian Federation
PSP	KPSP	Palm Springs, California	N33.823151	W116.50839	United States of America
PSR	LIBP	Pescara Liberi	N42.430049	E14.188441	Italy
Psv *		Sveti Nikole-Peshirovo	N41.828111	E21.985481	Macedonia
PTG	FAPI	Pietersburg-Gateway International	S23.859207	E29.453135	South Africa
Ptl *		Petaluma MAP, California	N38.257834	W122.60924	United States of America
Ptn *		Petrin	N51.585360	E36.211005	Kursk Region/Russian Federation

PTP	TFFR	Pointe-a-Pitre Le Raizet	N16.270314	W61.526473	Guadeloupe
Ptr	* EPPT	Piotrków Trybunalski	N51.384564	E19.683290	Poland
Ptt	* *	Pitesti-Geamana	N44.816164	E24.894102	Romania
Ptu	* UNIP	Podkamennaya Tunguska	N61.599549	E90.011318	Krasnoyarsk Territory/Russian Federation
PTY	MPTO	Panama City-Tocumen	N9.0671001	W79.387402	Panama
Pud	* ULPA	Pudozh	N61.821474	E36.578464	Karelia Republic/Russian Federation
Pue	* SPEP	Puerto Esperanza	S9.7709305	W70.708387	Peru
PUJ	MDPC	Punta Cana-Higüey	N18.562776	W68.363156	Dominican Republic
Pus	* ULLP	Pushkin	N59.699191	E30.362367	St. Petersburg Federal City/Russian Fed.
Put	* ULSP	Putilovo	N59.836077	E31.478686	Leningrad Region/Russian Federation
PUY	LDPL	Pula-Zraena Luka	N44.899444	E13.923282	Croatia
PVG	ZSPD	Shanghai-Pudong	N31.152541	E121.80223	China
PVH	SBPV	Porto Velho-Belmonte	N08.714427	W63.898141	Brazil
Pvm	* *	Pervomaisk-Pidhorodna	N48.108921	E30.880897	Ukraine
PVN		Pleven-Dolna Mitropoliya	N43.463861	E24.531631	Bulgaria
PVS	UHMD	Bukhta Provideniya	N64.383877	W173.22981	Chukotka AuD/Russian Federation
PWA		Oklahoma City Wiley Post, Oklahoma	N35.531566	W97.642352	United States of America
PWE	UHMP	Pevek-Apapelgino	N69.788341	E170.60355	Chukotka AuD/Russian Federation
Pwf	* EDVY	Porta Westfalica	N52.221986	E8.8641671	Germany
PWQ	UASP	Pavlodar	N52.198558	E77.069321	Kazakhstan
Pya	* URMP	Pyatigorsk (since appx 2010)	N44.007626	E43.070688	Stavropol Territory/Russian Federation
Pya	* URMP	Pyatigorsk (until appx 2010)	N44.047411	E43.026620	Stavropol Territory/Russian Federation
Pyd	* *	Pyongyang-Imhung Dong (closed 2023)	N39.049707	E125.80615	North Korea
PYJ	UERP	Polyarny	N66.400116	E112.03881	Sakha Republic/Russian Federation
PZB	FAMP	Pietermaritzburg-Oribi	S29.643076	E30.396833	South Africa
PZO	SVPR	Puerto Ordaz-Manuel Carlos Piar Guayana	N8.2865282	W62.759148	Venezuela
PZU	HSPN	Port Sudan	N19.434427	E37.238584	Sudan
PZU	HSSP	Port Sudan (old)	N19.584254	E37.214071	Sudan
PZY	LZPP	Piestany	N48.611232	E17.832512	Slovakia
Qaz	* OIHK	Ghazvin	N36.245234	E50.043479	Iran
QBG	LYPE	Pancevo	N44.901539	E20.632257	Serbia
QBQ	LFQM	Besançon-La Veze	N47.206863	E6.0789163	France
Qco	* LQCO	Coralici	N44.982887	E15.870956	Bosnia Herzegovina
QEF	EDFE	Egelsbach	N49.962843	E8.6414408	Germany
QFO	EGSU	Duxford	N52.094787	E0.1278171	United Kingdom
Qgc	* *	Qingdao-Cangkou	N36.159021	E120.38069	China
Qgd	* *	Qingdao-Tuandao	N36.051729	E120.28786	China
QHB		Piracicaba	S22.706759	W47.621805	Brazil
QHR	HAHM	Harar Meda Debre Zeyit	N8.7329151	E38.998434	Ethiopia
Qie	* LFMI	Istres-Le Tube	N43.517940	E4.9550128	France
QIW	OMUQ	Umm al Quwain (closed)	N25.580703	E55.652609	United Arab Emirates
QKZ	EDTZ	Konstanz	N47.680076	E9.1401273	Germany
Qla	* UBBO	Baku Qala (Kala)	N40.427401	E50.208081	Azerbaijan
QLD	DAAB	Blida El Boulaïda	N36.494933	E2.8057671	Algeria
QLF	EFLA	Lahti Vesivehmaa	N61.145226	E25.687089	Finland
QLY	LIRE	Mario de Bernardi (Pratica di Mare)	N41.677583	E12.455085	Italy
QND	LYNS	Novi Sad-Cenej	N45.384612	E19.831197	Serbia
QNM	EBNM	Namur-Suarlee (Temploux)	N50.488079	E4.7692612	Belgium
QPG	WSAP	Singapore City-Paya Lebar	N1.3531382	E103.90122	Singapore
QRA	FAGM	Johannesburg-Rand	S26.239676	E28.152142	South Africa
QSA	LELL	Sabadell	N41.521265	E2.1018570	Spain
Qsi	* OPQS	Qasim	N33.563657	E73.042306	Pakistan
QSM	EDHE	Uetersen Appen	N53.657189	E9.7119666	Germany
Qtu	* VQTU	Thimpu Heliport	N27.451266	E89.655706	Bhutan
QUG	EGHR	Chichester Goodwood	N50.859338	W0.7530619	United Kingdom
QYD	EPOK	Gdynia-Kosakowo (aka Oksywie, Babie Doly)	N54.583202	E18.535017	Poland
QYO	EPOD	Olśtyn-Dajtki	N53.775571	E20.421351	Poland
Rad	* EPRA	Radom-Sadków	N51.395928	E21.205969	Poland
Rag	* HSRJ	Raga (Raja)	N8.4644840	E25.680772	South Sudan
RAI	GVNP	Praia Francisco Mendes	N14.945369	W23.486548	Cape Verde Islands
Raj	* KQUA	Rajlovac	N43.872791	E18.307442	Bosnia-Herzegovina
RAK	GMMX	Marrakech-Menara	N31.601118	W8.0268986	Morocco
Ram	* *	Radomyshl	N50.553140	E25.264014	Ukraine
Ran	* *	Rangsdorf	N52.284547	E13.429151	Germany
RAO	SBRP	Ribeirao Preto-Leite Lopes	S21.139233	W47.776876	Brazil
Rap	* EPRP	Radom-Piastów	N51.484966	E21.113316	Poland
Rar	* LSER	Raron	N46.303797	E7.8223833	Switzerland
Ras	* HCLR	Rostov-na-Donu Aksai Heliport	N47.233797	E39.862607	Rostov Region/Russian Federation
RAT	USNR	Raduzhny	N62.145405	E77.332411	Khanty-Mansi AuD/Russian Federation
Rav	* *	Ravna	N43.225911	E27.349253	Bulgaria
Ray	* *	Ray Community Airport (Macomb), Michigan	N42.738116	W82.886042	United States of America
RBE	VDRK	Ratanakiri (Banlung)	N13.733299	E106.98244	Cambodia
RBF		Big Bear City, California	N34.261565	W116.85354	United States of America
Rbn	* *	Ribnitz-Damgarten	N54.269031	E12.449028	Germany
RCB	FARB	Richards Bay	S28.736557	E32.093853	South Africa
Rch	* *	Ruschan	N37.942819	E71.571763	Tajikistan
Rdn	* LYSO	Smederevo-Radinac	N44.637639	E20.963744	Serbia
REC	SBRP	Recife Guararapes	S8.1373847	W34.922193	Brazil
Red	* EGKR	Redhill	N51.217811	W0.1435804	United Kingdom
Rei	* EDOD	Reinsdorf	N51.897481	E13.202497	Germany
REN	UWOO	Orenburg-Tsentralny (formerly Chkalov)	N51.791091	E55.456676	Orenburg Region/Russian Federation
REP	VDSR	Siem Reap	N13.408603	E103.81584	Kampuchea
Req	* *	Requena-El Rebolilar	N39.474052	W1.0379281	Spain
Rer	* EDCR	Rerik-Zweedorf	N54.082716	E11.648283	Germany
Res	* *	Reno-Stead	N39.659569	W119.88572	Nevada
REU	LERS	Reus	N41.147497	E1.1549015	Spain
Rez	* EVNA	Rezekne	N56.554511	E27.223049	Latvia
RGK	UNBG	Gorno-Altaysk	N51.966667	E85.833333	Altai Territory/Russian Federation
RGN	VYYY	Yangon-Mingaladon (formerly Rangoon)	N16.900486	E96.134067	Myanmar (former Burma)
RHE	LFSP	Reims-Champagne	N49.300274	E4.0290807	France
RHO	LGRP	Rhodos-Diagoras	N36.402098	E28.091738	Greece
RIC	KRIC	Richmond-Richard Evelyn Byrd, Virginia	N37.508368	W77.333434	United States of America
RIM	SPLN	Rodriguez de Mendoza-San Nicolas	S6.3888897	W77.499404	Peru
Rio	* *	Rio Hondo Texas Air Museum Airport, Texas	N26.230739	W97.560633	United States of America
Rir	* EVRC	Riga-Rumbula (was coded RIX till 1974)	N56.890312	E24.215489	Latvia
RIV	KRIV	Riverside March AFB, California	N33.902565	W117.25264	United States of America
Riw	* *	West Kingston-Richmond, Rhode Island	N41.489955	W71.616864	United States of America
RIX	EVRA	Riga-Skulde International (since 1974)	N56.922154	E23.979914	Latvia
RIY		Riyan (old airport)	N14.648383	E49.331459	Yemen
RIY	OYRN	Riyan-Mukalla	N14.666892	E49.373739	Yemen
RJK	LDR1	Rijeka-Omisalj	N45.219924	E14.572014	Croatia
RKE	EKKR	Roskilde	N55.590457	E12.129358	Danmark
RKT	OMRK	Ras Al Khaimah	N25.616508	E55.942766	United Arab Emirates



RKV	BIRK	Reykjavik	N64.130828	W21.932454	Iceland
RLG	ETNL	Rostock-Laage	N53.913821	E12.286621	Germany
RLK	ZBYZ	Bayannur-Tianjitai	N40.926389	E107.73888	China
RMI	LIPR	Rimini-Miramare	N44.023052	E12.619372	Italy
RMO	LUKK	Chisinău (was KIV -Kishinyov until 18Jan24)	N46.935444	E28.935249	Moldova
RML	VCCC	Colombo-Ratmalana	N6.8215428	E79.891373	Sri Lanka
RMS	ETAR	Ramstein	N49.441443	E7.5748699	Germany
Rmv	*	Romanovka	N50.821347	E71.369656	Kazakhstan Dus Niet "Raximjan-Qosqarbaev"
RNB	ESDF	Ronneby-Kallinge	N56.258611	E15.286032	Sweden
Rnd	* EKR	Randers	N56.504489	E10.031894	Denmark
RNE	LFLO	Roanne	N46.051371	E4.0024243	France
RNL	MNCI	Corn Island	N12.171991	W83.059375	Nicaragua
RNM	KRNM	Ramona	N33.040939	W116.91187	California
RNO	KRNO	Reno Tahoe, Nevada	N39.499340	W119.77856	United States of America
RNS	LFRN	Rennes-Saint Jacques de la Lande	N48.068025	W1.7261536	France
ROB	GLRB	Monrovia-Robertsfield	N6.2418668	W10.352696	Liberia
Roc	*	Rostov-na-Donu Tsentralny (Military Base)	N47.268371	E39.647821	Rostov Region/Russian Federation
Rod	*	Rodina	N51.288214	E70.550025	Kazakhstan
Roi	* EDAW	Roitzschjora	N51.575549	E12.490304	Germany
Roj	* EYRO	Rojunai	N55.610017	E24.213073	Lithuania
Ror	*	Rostov-na-Donu-Severny (Rostvertol)	N47.251786	E39.724458	Rostov Region/Russian Federation
Ros	*	Rostovka	N50.073405	N72.701586	Kazakhstan
Rot	* EDBR	Rothenburg / Görlitz	N51.357569	E14.959551	Germany
Rou	* LKRO	Roudnice nad Labem	N50.408766	E14.236843	Czechia
ROV	URRP	Rostov-Platov (opened 07dec17)	N47.487891	E39.929802	Rostov Region/Russian Federation
ROV	URRR	Rostov-na-Donu-Vostochny (07dec17 became RVI)	N47.255324	E39.803267	Rostov Region/Russian Federation
Row	* ETGQ	Rotenburg-Wümme	N531.38816	E9.3550011	Germany
RSC	EVRS	Riga-Spilve (old airport)	N56.975951	E24.072391	Latvia
Rsh	*	Ruse Shtraklevo	N43.695354	E26.047931	Bulgaria
RTB	MHRO	Roatan-Juan Manuel Galvez	N16.318212	W86.527067	Honduras
Rtd	* UWSZ	Saratov-Dubki	N51.648896	E46.057497	Saratov Region/Russian Federation
Rti	*	Rtishchevo	N52.270545	E43.765072	Saratov Region/Russian Federation
RTM	EHRD	Rotterdam-Zestienhoven	N51.948823	E4.4334997	Netherlands
Rts	*	Saratov-Yuzhny (South) factory (closed)	N51.487996	E45.936786	Saratov Region/Russian Federation
RTW	UWSS	Saratov-Tsentralnyy (closed fall 2019)	N51.562303	E46.032836	Saratov Region/Russian Federation
RUA	HUAR	Arua	N3.0472655	E30.913311	Uganda
Rud	* EDOK	Rudolstadt-Groschwitz	N50.736858	E11.238164	Germany
RUE	FZMB	Butembo	N0.1158938	E29.313198	Congo (former Zaïre)
RUH	OERK	Riyadh-King Khaled	N24.957478	E46.698786	Saudi Arabia
Rum	* HSMK	Rumbek	N6.8246067	E29.670061	South Sudan
RUN	FMEE	Saint Denis Gillot	S20.892054	E55.512037	Reunion Island
Rus	*	Chessington-Rushett Farm	N51.334158	W0.3173174	United Kingdom
Ruu	* EERU	Ruhnu	N57.783771	E23.266696	Estonia
RVH	ULSS	St. Peterburg-Rzhevka (until 1976 Smolnoye)	N59.982136	E30.583303	Leningrad Region/Russian Federation
RVI	URRR	Rostov-na-Donu-Vostochny (ROV until 07dec17, closed)	N47.255324	E39.803267	Rostov Region/Russian Federation
RVN	EFRO	Rovaniemi	N66.557448	E25.829013	Finland
RWN	UKLR	Rivne (formerly Rovno)	N50.595323	E26.156614	Ukraine
RYB	UUBK	Rybinsk-Staroselye (formerly Andropov)	N58.101172	E38.915265	Yaroslavl Region/Russian Federation
Ryd	*	Rydoma	N54.266158	E37.250346	Tula Region/Russian Federation
Ryg	* EPRG	Rybnik-Gotartowice	N50.073146	E18.629192	Poland
Rys	*	Rybinsk-Yuzhny (South) (formerly Andropov)	N57.998533	E38.849591	Yaroslavl Region/Russian Federation
Rzd	* UUBD	Ryazan-Dyagilevo	N54.659612	E39.592571	Ryazan Region/Russian Federation
RZE	EPRZ	Rzeszów-Jasionka	N50.115306	E22.027905	Poland
RZN	UUBR	Ryazan-Turlatovo	N54.552365	E39.838069	Ryazan Region/Russian Federation
Rzp	*	Ryazan-Protasovo	N54.503676	E39.938301	Ryazan Region/Russian Federation
Sab	*	Samara-Bobrovka	N53.152319	E50.699207	Samara Region/Russian Federation
Sac	*	Sancheleevoo	N53.696394	E49.481939	Samara Region/Russian Federation
Sae	* UWWG	Samara-Bezmyanka (factory, formerly Kuibyshev)	N53.216564	E50.294892	Samara Region/Russian Federation
Saf	*	Safonovo (disused seaplane base at Gryaznaya)	N69.061590	E33.288393	Murmansk Region/Russian Federation
Sag	* UEMS	Sanghar	N63.956981	E127.42388	Sakha Republic/Russian Federation
SAH	OYSN	Sana'a	N15.473748	E44.225056	Yemen
Sai	* UKFI	Saki-Novofyodorovka	N45.082705	E33.581397	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
SAL	MSLP	San Salvador-Comalapa	N13.445134	W89.057173	El Salvador
Sam	* UWWG	Samara-Smyshlyayevka (formerly Kuibyshev)	N53.250288	E50.372974	Samara Region/Russian Federation
SAN	KSAN	San Diego-Charles Augustus Lindbergh, California	N32.731995	W117.19751	United States of America
Sao	* LKSA	Stankov	N49.565512	E13.052168	Czechia
SAP	MHLM	San Pedro Sula-Ramon Villeda Morales	N15.456186	W87.927727	Honduras
Sar	*	Starodub	N52.572194	E32.795403	Bryansk Region/Russian Federation
Sas	* UUBG	Sasovo	N54.353484	E41.971512	Ryazan Region/Russian Federation
Sav	*	Savasleyka	N55.454381	E42.311661	Nizhni Novgorod Region/Russian Feder.
SAV	KSAV	Savannah, Georgia	N32.127601	W81.202102	United States of America
SAW	LTFJ	Istanbul-Sabiha Gökçen	N40.904655	E29.309364	Turkey
Sbh	* FASH	Stellenbosch	S33.979374	E18.819362	South Africa
Sbj	*	Skanderborg-Bjedstrup	N56.071329	E9.8696026	Denmark
Sbo	* LESB	Mallorca-Son Bonet	N39.604521	E2.7042241	Spain
SBT	USDA	Sabetta	N71.220276	E72.046045	Chukotka AuD/Russian Federation
SBW	WBG	Sibu	N2.3377471	E111.84103	Malaysia
SBZ	LRSD	Sibiu-Turnisor	N45.789399	E24.094950	Romania
Scb	* ESKB	Stockholm-Barkarby	N59.419006	E17.894803	Sweden
Scd	*	St. Louis-Creve Coeur, Missouri	N38.723788	W90.506652	United States of America
Scd	* LPCD	Santa Comba Dao heliport	N40.398296	W8.1330876	Portugal
Sch	* EBDT	Schaffen-Diest	N50.998639	E5.0669677	Belgium
SCL	SCEL	Santiago de Chile-Arturo Merino Benitez	S33.397228	W70.793653	Chile
SCN	EDDR	Saarbrücken-Ensheim	N49.220097	E7.1127842	Germany
SCO	UATE	Aktau (from 1964 to 1991 Shevchenko)	N43.855915	E51.087911	Kazakhstan
SCQ	LEST	Santiago de Compostela-Lavacolla	N42.897584	W8.4203533	Spain
SCU	MUCU	Santiago de Cuba-Antonio Maceo	N19.972368	W75.838631	Cuba
SCV	LRSD	Suceava-Salcea	N47.685623	E26.349888	Romania
SCW	UUYK	Syktyvkar	N61.664015	E50.851218	Komi Republic/Russian Federation
SDA	ORBI	Baghdad-International	N33.267883	E44.229481	Iraq
SDD	FNB	Lubango	S14.929014	E13.570825	Angola
SDL	ESNN	Sundsvall/Harnosand	N62.526346	E17.435844	Sweden
SDM	KSDM	San Diego-Brown Field, California	N32.569526	W116.98537	United States of America
Sdn	* OASD	Shindand	N33.381724	E62.250507	Afghanistan
Sdo	* UODS	Sredni-Ostrov	N79.528297	E91.074997	Krasnoyarsk Territory/Russian Federation
Sdp	* LFMY	Salon de Provence	N43.624680	E5.1116952	France
SDQ	MDSD	Santo Domingo-Caucedo de Las Americas	N18.430051	W69.676966	Dominican Republic
SDU	SBRJ	Rio de Janeiro-Santos Dumont	S22.912957	W43.166965	Brazil
Sdz	* LHSS	Szolnok-Szandaszőlös	N47.147711	E20.201269	Hungary
SEA	KSEA	Seattle-Tacoma, Washington	N47.443619	W122.30182	United States of America
SEB	HLLS	Sebha	N27.002367	E14.462062	Libya
Sec	* UUWD	Seshcha airbase	N53.731032	E33.328895	Bryansk Region/Russian Federation
Sed	* EYSE	ėeduva	N55.748143	E23.801116	Lithuania

SEE		San Diego Gillespie Field, California	N32.825276	W116.97421	United States of America
Sef	* UKFP	Sevastopol-Yukharina Balka	N44.552796	E33.491399	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
Sel	*	Slnikoovo	N55.134496	E39.150139	Moscow Region/Russian Federation
Sem	* ....	Sevastopol-Omega (Sevastopolski ARZ)	N44.598477	E33.451525	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
SEN	EGMC	Southend-Rochford	N51.567591	E0.7000511	United Kingdom
Seo	* Rkte	Seongmu	N36.564588	E127.49794	South Korea
Sep	* EHSE	Seppe / Hoeven	N51.554391	E4.5475602	Netherlands
Ser	* YSEN	Serpentine	S32.393872	E115.87137	Australia
Ses	* SCTB	Santiago de Chile-Eulogio Sanchez Tobalaba	S33.451311	W70.547635	Chile
Set	*	Safonovo (Severomorsk-2 till 1965)	N69.026611	E33.295969	Murmansk Region/Russian Federation
SEV	USSE	Severouralsk	N60.295364	E60.060953	Sverdlovsk Region/Russian Federation
Sev	* ULAK	Severomorsk-1 (Vayenga-1 until 1952)	N69.051362	E33.410378	Murmansk Region/Russian Federation
Sew	*	Severomorsk-3	N68.886559	E33.730714	Murmansk Region/Russian Federation
SEZ	FSIA	Mahe Island-Marie Louise	S4.6712704	E55.511336	Seychelles
SFD	SVSR	San Fernando de Apure	N7.8853246	W67.442794	Venezuela
SFF	KSFF	Spokane-Felts Field	N47.680490	W117.31934	Washington
SFL	GVSF	Sao Filipe	N14.888459	W24.485485	Cape Verde Islands
Sgb	* URSB	Surgut-Borovaya	N61.244246	E73.325164	Khanty-Mansi AuD/Russian Federation
SGC	USRR	Surgut-Farman Salmanov (formerly Pobedit)	N61.339949	E73.409288	Khanty-Mansi AuD/Russian Federation
Sgd	LHUD	Szeged	N46.253634	E20.097154	Hungary
Sgl	*	Sangachaly	N40.116323	E49.449022	Azerbaijan
SGN	VVTS	Ho Chi Minh City-Tan Son Nhat (formerly Saigon)	N10.815849	E106.66434	Vietnam (former South)
SHA	ZSSS	Shanghai-Hongqiao	N31.197404	E121.32269	China
Shb	* ORMS	Shaibah	N30.408254	E47.654499	Iraq
Shd	* FZMW	Shabunda	S2.6911983	E27.346121	Congo (former Zaïre) Position unsure
SHE	ZYTX	Shenyang-Taoxian	N41.634475	E123.48824	China
Shg	* ZSSA	Shanghai Dachang	N31.305021	E121.41773	China
Shh	*	Shahezhen (air base near Changping)	N40.147431	E116.31509	China
Shi	* ZWHZ	Shihesi	N44.327411	E86.115933	China
SHJ	OMSJ	Sharjah	N25.320841	E55.520267	United Arab Emirates
Shk	*	Shaikovka	N54.247801	E34.377204	Kaluga Region/Russian Federation
Shl	* ZSSL	Shanghai-Longhua (closed)	N31.172534	E121.45323	China
Shn	* ZYBL	Shenyang-Beiling	N41.861258	E123.42708	China
Sho	* EDAZ	Schönhausen	N52.205678	E13.151304	Germany
Shr	*	Shadrinsk	N56.046458	E63.675411	Kurgan Region/Russian Federation
SHS	ZHJZ	Jingzhou-Shashi (opened 30jan21)	N30.283333	E112.45000	China
SHS	ZHSS	Shashi	N30.323087	E112.27689	China
Sht	* URRH	Shakhty (DOSAAF overhaul field)	N47.695338	E40.281411	Rostov Region/Russian Federation
Shu	*	Shumen	N43.282507	E26.936476	Bulgaria
Shv	*	Shtraklevo (closed Air Base)	N43.725919	E26.050145	Bulgaria
SIA	ZLXG	Xian-Xiguan (closed between 1988/1991)	N34.247387	E108.89058	China
SID	GVAC	Sal-Amilcar Cabral Intl.	N16.734826	W22.943589	Cape Verde Islands
Sie	* EGCJ	Sherburn-in-Elmet	N53.789934	W1.2084854	United Kingdom
Sif	* LHSK	Siófok-Kiliti	N46.862802	E18.087825	Hungary
SIG	TJIG	San Juan-Isla Grande/Fern. Luis Ribas Dominicci, PR	N18.455703	W66.098025	United States of America
Sil	* EYSI	Silute	N55.338721	E21.530172	Lithuania
Sim	* EPCE	Siemowice (Cewice)	N54.405827	E17.755857	Poland ****Civil name Cewice
SIN	WSSS	Singapore City-Changi	N1.3611469	E103.99016	Singapore
SIP	UKFF	Simferopol-Tsentralny	N45.019706	E33.998261	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
SIR	LSGS	Sion	N46.219479	E7.3361502	Switzerland
Siv	* ULLS	Siverskaya airbase	N59.349971	E30.051965	Leningrad Region/Russian Federation
Siz	* UKFW	Simferopol-Zavodskoye	N44.917617	E34.067806	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
Sjc	*	Steubenville-Jefferson County Airpark, Ohio	N40.359635	W80.703152	United States of America
SJE	SKSJ	San Jose del Guaviare-Jorge Emilio Gonzalez Torres	N2.5713920	W72.638423	Colombia
SJJ	LQSA	Sarajevo-Butmir	N43.826312	E18.336946	Bosnia-Herzegovina
SJK	SBSJ	Sao Jose dos Campos-Professor Urbano Ernesto Stumpf	S23.228538	W45.856321	Brazil
SJO	MROC	San Jose-Juan Santamaria International	N9.9983501	W84.203796	Costa Rica
Ska	*	Skadovsk	N46.124967	E32.910212	Ukraine
Skb	* LHAS	Szentkirályszabadja	N47.086439	E17.974115	Hungary
SKD	UTSS	Samarkand	N39.696277	E66.990253	Uzbekistan
Ske	* ESSE	Skå-Edeby	N59.342128	E17.748377	Sweden
SKG	LGTS	Thessaloniki-Makedonia	N40.524222	E22.976912	Greece
SKH	VNSK	Surkhet	N28.586588	E81.634403	Nepal
SKP	LWSK	Skopje-Petrovec	N41.956486	E21.628725	Macedonia
Sks	*	Stenkovec-Brazda	N42.059309	E21.384762	Macedonia
Sku	* LKSK	Skutec	N49.832185	E16.002905	Czechia
SKX	UWPS	Saransk	N54.142391	E45.225975	Mordovia Republic/Russian Federation
Sib	* MUSA	San Antonio de los Baños	N22.854785	W82.513438	Cuba
SLD	LZSL	Sliac-Zvolen	N48.641081	E19.141054	Slovakia
Sle	*	Sallum	N31.478761	E25.278765	Egypt
Sli	*	Sliven	N42.642496	E26.359372	Bulgaria
Slj	* ESVS	Siljansnäs	N60.784171	E14.832156	Sweden
Sik	* EPSR	Slupsk-Krepa	N54.410801	E17.096544	Poland
SLM	LESA	Salamanca-Matacan	N40.940962	W5.4979612	Spain
Slo	* ZBOU	Shilovo-Krutitsy	N54.276016	E40.817283	Ryazan Region/Russian Federation
SLU	TLPC	Castries-George Charles	N14.020392	W60.994569	St Lucia
Slv	* EGBV	Silverstone	N52.067838	W1.0143250	United Kingdom
SLY	USDD	Salekhard-Nepalkovo	N66.589944	E66.585882	Yamalo-Nenets AuD/Russian Federation
Smd	LSZS	Samedan	N46.529931	E9.8777720	Switzerland
SMI	LGSM	Samos-Aristerchos	N37.691389	E26.914683	Greece
SMR	SKSM	Santa Marta Simon Bolivar	N11.117382	W74.232815	Colombia
SMQ	WAGS	Sampit-H. Asan	S2.4991670	E112.97500	Indonesia
Sms	*	Smolensk-Severny (North)	N54.818375	E32.038399	Smolensk Region/Russian Federation
Snc	*	Sannicolau Mare	N46.032662	E20.648157	Romania
SNF	SVSP	San Felipe Nestor Arias	N10.279953	W68.756124	Venezuela
SNI	GLGE	Greenville-Sinoe	N5.0344440	W9.0666670	Liberia
Sni	* MUNB	San Nicolas de Bari	N22.754813	W81.924494	Cuba
SNN	EINN	Shannon	N52.692297	W8.9205819	Eire
SNS	KSNS	Salinas MAP, California	N36.664788	W121.61346	United States of America
SNV	SVSE	Santa Elena de Uairen	N4.5556329	W61.139906	Venezuela
SNZ	SBSC	Rio de Janeiro-Santa Cruz	S22.923397	W43.702549	Brazil
SOB	LHSM	Sarmellek	N46.696413	E17.160474	Hungary
SOD	SDCO	Sorocaba	S23.482021	W47.485613	Brazil
SOF	LBSF	Sofia-Vrazhdebna	N42.689055	E23.402176	Bulgaria
Soi	* ULBO	Shoina	N67.872535	E44.154426	Neenetsia AuD/Russian Federation
Soj	*	Sobienie Jeziory	N51.949561	E21.357811	Poland
Sok	* USRG	Sokol Polygon	N61.396043	E73.203864	Khanty-Mansi AuD/Russian Federation
Sol	* UUWS	Solntsevo Heliport (closed 2015)	N55.644688	E37.384415	Moscow Federal City/Russian Federation
SOQ	WASS	Sorong Domine Eduard Osok	S0.8902624	E131.29050	Indonesia
Sos	*	Sosnovka	N66.503868	E40.580968	Murmansk Region/Russian Federation
Sot	*	Soltsy	N58.126851	E30.347486	Novgorod Region/Russian Federation
SOU	EGHI	Southampton-Eastleigh	N50.950748	W1.3613112	United Kingdom
SPC	GCLA	La Palma	N28.621838	W17.752266	Spain

Spe	*	EDRY	Speyer	N49.305421	E8.4552781	Germany
Spf	*		Spanish Fork/Springville, Utah	N40.137732	W111.66019	United States of America
SPG			St. Petersburg-Albert Whitted, Florida	N27.764854	W82.633550	United States of America
Spi	*	FASI	Springs	S26.253249	E28.402492	South Africa
Spn	*	UGST	Stepanakert	N39.897932	E46.783382	Nagorny Karabakh/Armenia
SPP		FNME	Menongue East Serpa	S14.658891	E17.715452	Angola
Spr	*		Sperenberg	N52.142812	E13.305227	Germany
SPU		LDSP	Split-Kastel Stafil	N43.536551	E16.299374	Croatia
SPY		DISP	San Pédro	N4.7466670	W6.6611110	Ivory Coast
SQL		KSQL	San Carlos	N37.515240	W122.25026	United States of America
SQQ		EYSA	ėiauliai-Zokniai	N55.902983	E23.361941	Lithuania
SQW		EKSV	Skive	N56.553667	E9.1640526	Denmark
SQZ		EGXP	Scampton	N53.300286	W0.5420396	United Kingdom
Sra	*		Siria	N46.270545	E21.608963	Romania
Srb	*	LFLR	St. Rambert d'Albon	N45.256179	E4.8230888	France
Srd	*		Srednyaya Akhtuba	N48.726239	E44.866857	Volgograd Region/Russian Federation
SRG		WAHS	Semarang Achmad Yani	S6.9791495	E110.37849	Indonesia
Srk	*	UUML	Severka	N55.206746	E38.676557	Moscow Region/Russian Federation
Srm	*		Sayram	N42.298103	E69.846036	Kazakhstan
Srr	*		Starorusskoye	N47.150601	E142.76162	Sakhalin Region/Russian Federation
SRY		OINZ	Sari/Dasht-e-Naz	N36.635790	E53.197135	Iran
SRZ		SLET	Santa Cruz-El Trompillo	S17.800769	W63.175841	Bolivia
SSG		FGSL	Malabo-Fernando Poo	N3.7577823	E8.7160923	Equatorial Guinea
SSH		HESH	Sharm el-Sheikh (formerly Ophira)	N27.979335	E34.385064	Egypt
SSI		KSSI	St. Simons Island-Malcolm Mc Kinnon, Georgia	N31.155029	W81.386442	United States of America
Ssk	*	URRS	Salsk-West	N46.459933	E41.491341	Rostov Region/Russian Federation
SSN		RKSM	Seoul-Sinchonri (Yungsan Air Base)	N37.447934	E127.10535	South Korea
Sso	*		Saratov-Sokol	N51.545525	E45.850959	Saratov Region/Russian Federation
STA		EKVJ	Stauning	N55.991461	E8.3531875	Denmark
Stb	*	EPST	Stalowa Wola-Turbia	N50.624613	E21.997927	Poland
Stc	*	LKST	Strakonice	N49.255280	E13.892166	Czechia
STD		SVSO	Santo Domingo-Mayor Buenaventura Vivas	N7.5716118	W72.043924	Venezuela
Ste	*	EDOV	Stendal-Borstel	N52.632900	E11.831450	Germany
Stg	*	EGCS	Sturgate	N53.378619	W0.6908681	United Kingdom
Sth	*		Stavropol-Hutorskaya	N45.030551	E41.881581	Stavropol Territory/Russian Federation
STI		MDST	Santiago de los Caballeros-Cibao (closed)	N19.465772	W70.693482	Dominican Republic
Stk	*		Staaken (closed)	N52.534944	N13.121928	Germany
Stl	*	EDLS	Stadtlöhn-Wenningfeld	N51.996219	E6.8458937	Germany
STN		EGSS	London-Stansted	N51.889473	E0.2625755	United Kingdom
Sto	*		Stavropol-Pelagiada	N45.212684	E41.979791	Stavropol Territory/Russian Federation
Stp	*		Stepnogorsk	N52.332010	E71.862262	Kazakhstan
STR		EDDS	Stuttgart-Echterdingen	N48.690671	E9.1937205	Germany
STS			Santa Rosa Sonoma CAP, California	N38.510239	W122.80531	United States of America
Stt	*		Stip	N41.758799	E22.146427	Macedonia
Stu	*	UUMI	Stupino-Krutyshki	N54.886854	E38.150089	Moscow Region/Russian Federation
Stv	*	UWUS	Sterlitamak-Salavat	N53.523225	E55.775774	Bashkortostan Republic/Russian Federation
STW		URMT	Stavropol-Shpakovskoye	N45.113059	E42.104924	Stavropol Territory/Russian Federation
Sty	*	ULNR	Staraya Russa	N57.972835	E31.369612	Novgorod Region/Russian Federation
SUB		WARR	Surabaya-Juanda	S7.3745207	E112.79488	Indonesia
SUI		UGSS	Sukhumi-Babushara	N42.867429	E41.121781	Georgia
SUJ		LRSM	Satu Mare	N47.706341	E22.881256	Romania
Sun	*	UENS	Suntar	N62.184009	E117.64118	Sakha Republic/Russian Federation
Sus	*	UNAU	Shushenskoye-Kazantsevo	N53.388518	E92.048134	Krasnoyarsk Territory/Russian Federation
SUV		NFNA	Suva-Nausori	S18.046063	E178.55999	Fiji
Suw	*	EPSU	Suwalki	N54.071371	E22.905396	Poland
SVA			Savoonga St. Lawrence Island, Alaska	N63.690974	W170.48662	United States of America
Svd	*		Sivoritsy (Dzerzhinets)	N59.485648	E29.982966	Leningrad Region/Russia
SVG		ENZV	Stavanger-Sola	N58.881779	E5.6285546	Norway
Svi	*		Svilengrad	N41.794601	E26.176509	Bulgaria
Svk	*		Sudivka	N49.380898	E34.306030	Ukraine
Svl	*		Shevliino	N56.098988	E36.800057	Russian Federation
SVO		UUEE	Moscow-Sheremetyevo "Aleksandr Poesjkin	N55.966177	E37.415995	Moscow Federal City/Russian Federation
SVQ		LEZL	Seville-San Pablo	N37.423620	W5.8999928	Spain
Svr	*		Nikolskoye-Sivoritsy	N59.471724	E30.006816	Leningrad Region/Russia
SVX		USSS	Yekaterinburg-Koltsovo"Akinfy Demidov" (Yekaterinb.)	N56.750493	E60.806341	Sverdlovsk Region/Russian Federation
Svy	*		Slavyansk	N48.817254	E37.654499	Ukraine
SWA		ZGOW	Jieyang-Chaoshan	N23.552500	E116.50583	China
Swd	*	EPSW	Swidnik-Lotnisko	N51.233569	E22.701763	Poland
Swi	*	EPSN	Swidwin	N53.776692	E15.832961	Poland
SWS		EGFH	Swansea-Fairwood	N51.602741	W4.0677634	United Kingdom
SWT		UNSS	Strezhevoy	N60.714874	E77.650708	Tomsk Region/Russian Federation
SXF		EDDB	Berlin-Schönefeld (became BER 31oct20)	N52.388775	E13.518731	Germany
SXM		TNMC	St. Maarten Philipsburg-Prinses Juliana	N18.042541	W63.111779	Netherlands Antilles
Syc	*	UMNS	Bobruysk-Syckovo	N53.208087	E29.128043	Belarus
SYD		YSSY	Sydney-Kingsford Smith	S33.936131	E151.16591	Australia
SYH		VNSB	Syangboche	N27.811672	E86.710935	Nepal
Sym	*	UHMS	Seymchan	N62.920708	E152.41596	Magadan Region/Russian Federation
Syo	*	UUWD	Seshcha airbase	N53.719821	E33.319074	Bryansk Region/Russian Federation
Syt	*	UWWS	Syzran-Troyekurovo	N53.216562	E48.539532	Samara Region/Russian Federation
Syu	*		Shenyang-Yuhong Tun	N41.812318	E123.30514	China
Syy	*	UKLP	Stryy	N49.239887	E23.798299	Ukraine
SYZ		OISS	Shiraz-Shahid	N29.546038	E52.590331	Iran
Sza	*		Szatymaz	N46.324656	E20.051157	Hungary
SZB		WMSA	Kuala Lumpur Subang (old Intl a/p)	N3.1332502	E101.55418	Malaysia
Szd	*	EPSD	Szczecin-Dabie	N53.388964	E14.643409	Poland
Sze	*	LHSZ	Szentcs	N46.612957	E20.286233	Hungary
SZG		LOWS	Salzburg-Maxglan Wolfgang Amadeus Mozart	N47.791153	E12.997534	Austria
Szh	*	ZBSJ	Shijiazhuang-Zhengding	N38.277417	E114.69224	China
Szl	*		Shijiazhuang-Luancheng (Y5 factory since 2010?)	N37.905425	E114.59734	China
Szm	*	LHSY	Szombathely	N47.277380	E16.622636	Hungary
Szo	*	LHSN	Szolnok-Rákóczfalva	N47.130941	E20.222972	Hungary
SZP			Santa Paula, California	N34.348718	W119.06191	United States of America
SZR		LBSZ	Stara Zagora-Kolyu Ganchevo	N42.385752	E25.649457	Bulgaria
SZW		EDOP	Schwerin-Parchim (forlmerly Parchim-Damm)	N53.432282	E11.781898	Germany
SZX		ZGSZ	Shenzhen-Baoan	N22.646674	E113.81625	China
Szy	*	EPSY	Szymany	N53.483711	E20.930722	Poland
SZZ		EPSC	Szczecin-Goleniów	N53.593522	E14.894603	Poland
Tab	*	SMTA	Lawa Tabiki	N3.6785341	W54.085707	Suriname
Tac	*	UTTP	Tashkent-Tuzel (Vostochny - East) former factory field	N41.306618	E69.390425	Uzbekistan
Tae	*	UTEE	Tashkent-Sergeli (closed by end 2018)	N41.204568	E69.235619	Uzbekistan
Tag	*	URRT	Taganrog-Yuzhny (South) Tank/Beriev factory	N47.197581	E38.880595	Rostov Region/Russian Federation
TAH		NVWW	Tanna-White Grass Burtonfield	S19.458457	E169.22822	Vanuatu
Tai	*	ORTL	Tallil-Ali	N30.949430	E46.109187	Iraq

Taj	*	ORTI	Al Taji	N33.511537	E44.255638	Iraq
Tak	*		Tambovka	N50.121651	E128.06589	Amur Region/Russian Federation
Tal	*		Talovaya	N51.114525	E40.752457	Voronezh Region/Russian Federation
TAM		MMTM	Tampico Francisco Javier Mina	N22.289204	W97.870026	Mexico
Tan	*		Tanai	N54.755910	E85.117050	Kemerovo Region/Russian Federation (exactposition unsure)
TAO		ZSQD	Qingdao-Jiaodong (opened 12aug21)	N36.362320	E120.08802	China
TAO		ZSQD	Qingdao-Liuting (closed 12aug21)	N36.266832	E120.38168	China
Taq	*	ORAT	Al Taqaddum	N33.362002	E43.583548	Iraq
Tar	*	UNOT	Tara	N56.904276	E74.289448	Omsk Region/Russian Federation
TAS		UTTT	Tashkent-Islam Karimov (former Yuzhny (South))	N41.262612	E69.266165	Uzbekistan
TAT		LZTT	Poprad-Tatry	N49.068522	E20.248101	Slovakia
Tau	*	UNIT	Tura-Gornyy	N64.329292	E100.43017	Krasnoyarsk Territory/Russian Federation
TAY		EETU	Tartu-Ylenurme	N58.310477	E26.690856	Estonia
TAZ		UTAT	Tashauz (formerly Dashkovuz) ?	N41.765202	E59.833241	Turkmenistan
Tbg	*		Tambov-Goreloye	N52.953329	E41.465358	Tambov Region/Russian Federation
TBO		HTTB	Tabora	S5.0718833	E32.834399	Tanzania
TBS		UGTB	Tbilisi-Lochini (UGTB) & Alekseyevka (UGGG)	N41.674263	E44.958612	Georgia
TBU		NFTF	Fua Amotu-Tongatapu	S21.241280	W175.14137	Tonga
Tbv	*		Tambov-Military (West)	N52.713023	E41.385591	Tambov Region/Russian Federation
TBW		UUOT	Tambov-Donskoye	N52.803744	E41.491273	Tambov Region/Russian Federation
TBZ		OITT	Tabriz	N38.122804	E46.244311	Iran
TCE		LRTC	Tulcea-Cataloi	N45.065019	E28.718302	Romania
TCL		KTCL	Tuscaloosa RAP, Alabama	N33.222814	W87.610844	United States of America
Tcs	*		Tokorcs	N47.272259	E17.104396	Hungary
TDK		UAAT	Taldykorgan (formerly Taldy-Kurgan)	N45.108761	E78.442246	Kazakhstan
TED		EKTS	Thisted	N57.071927	E8.6929225	Denmark
Tel	*		Telekgerendás	N46.654716	E20.967518	Hungary
TEM		YTEM	Temora	S34.427367	E147.51531	Australia
TEQ		LTBU	Corlu-Tekirdag	N41.123039	E27.909338	Turkey
Tex	*	EHTX	Texel	N53.117664	E4.8267863	Netherlands
TEZ		VETZ	Tezpur	N26.719088	E92.777338	India
TFN		GCXO	Tenerife Nord-Los Rodeos	N28.488003	W16.345855	Spain
TFS		GCTS	Tenerife Sur Reine Sofia	N28.047731	W16.578821	Spain
TFU		ZUTF	Chengdu-Tianfu	N30.319000	E104.44500	China
TGD		LYPG	Podgorica-Golubovci (formerly Titograd)	N42.367849	E19.246181	Montenegro
Tge	*	EHTE	Teuge / Deventer	N52.240975	E6.0459710	Netherlands
Tgn	*	ZYTH	Tahe-Targen (Forest Protection Service Airfield)	N52.224585	E124.71733	China
Tgr	*		Taganrog-Tsentralny (Air Force base)	N47.235831	E38.867319	Rostov Region/Russian Federation
TGU		MHTG	Tegucigalpa-Toncontin	N14.060848	W87.219479	Honduras
Thd	*	OIID	Tehran-Dosha Tappeh	N35.701199	E51.477673	Iran
THF		EDDI	Berlin-Tempelhof (closed 30oct08)	N52.480945	E13.388347	Germany
Thi	*	LIDH	Thiene	N45.677996	E11.494769	Italy
Tho	*	VITE	Thoise	N34.650121	E77.369669	India
THR		OIII	Tehran-Mehrabad	N35.691931	E51.321592	Iran
THX		UOTT	Turukhansk	N65.794891	E87.928691	Krasnoyarsk Territory/Russian Federation
TIA		LATI	Tirana-Rinas	N41.419133	E19.713337	Albania
Tib	*		Tibenham (former RAF)	N52.458711	E1.1616528	United Kingdom
TID		DAOB	Tiaret-Ain Bouchekef	N35.346108	E1.4697795	Algeria
Tif	*		Tirana-Farka	N41.314916	E19.879985	Albania
Tig	*	UHPG	Tigil	N57.776567	E158.71431	Kamchatka Territory/Russian Federation
TII		OATN	Tarin Kowt	N32.610091	E65.870844	Afghanistan
Tik	*	UHPT	Korf-Tilichiki	N60.380476	E166.02673	Kamchatka Territory/Russian Federation
Til	*		Tilpat Ranges	N28.466219	E77.334656	India
Tio	*	WMBT	Pulua-Tioman	N2.8187448	E104.15869	Malaysia
TIP		HLLT	Tripoli-Tarrabalus	N32.669937	E13.144136	Libya
Tis	*	ORHS	Tikrit-Al Sahara	N34.688820	E43.584095	Iraq
Tit	*		Titu-Boteni (closed)	N44.636496	E25.603783	Romania
TIV		LYTV	Tivat	N42.412155	E18.718181	Montenegro
TIX		KTIX	Titusville-Space Coast RAP, Florida	N28.509432	W80.793865	United States of America
TJM		USTR	Tyumen-Roshchino	N57.181676	E65.349141	Tyumen Region/Russian Federation
Tjp	*	USTL	Tyumen-Plekhanovo (industrial)	N57.151002	E65.475004	Tyumen Region/Russian Federation
Tkm	*		Bolshoy-Tokmak	N47.272514	E35.708144	Ukraine
TKQ		HTKA	Kigoma	S4.8864802	E29.668073	Tanzania
Tks	*		Tukums	N56.943706	E23.211839	Latvia
Tkt	*	UAJT	Turkestan-Kentau	N43.324806	E68.399552	Kazakhstan
TKU		EFTU	Turku	N60.509563	E22.264768	Finland
Tib	*	LOXT	Tulln-Langenlebarn	N48.325956	E16.109622	Austria
TLC		MMTO	Toluca-Licenciado Adolfo Lopez Mateis	N19.337868	W99.570691	Mexico
TLK		UECT	Talakan	N59.867046	E111.03821	Sakha Republic/Russian Federation
TLL		EETN	Tallinn-Lennart Meri (formerly Ülemiste)	N59.416425	E24.798848	Estonia
TLN		LFTH	Toulon-Hyères	N43.093106	E6.1588864	France
Tlo	*	ZBTL	Tongliao	N43.557057	E122.20464	China
TLS		LFBO	Toulouse-Blagnac	N43.630076	E1.3742833	France
TLV		LLBG	Tel Aviv-Ben Gurion	N32.000631	E34.870664	Israel
TMB			Kendall-Tamiami Executive, Florida	N25.649069	W80.432874	United States of America
Tmc	*		Timisoara-Cioca	N45.789222	E21.195654	Romania
TMJ		UTST	Termez	N37.280549	E67.319001	Uzbekistan
Tml	*		Tomilino (NTsv im. Milya i Kamova, often rep. as Panki)	N55.664881	E37.932474	Moscow Region/Russian Federation
Tmm	*	EPTM	Tomaszów Mazowiecki (formely Spala Nowy Glinnik AB)	N51.580047	E20.086766	Poland
TMP		EFTP	Tampere-Pirkkala	N61.420743	E23.618366	Finland
TMR		DAAT	Tamanrasset-Aguenna	N22.815015	E5.4484877	Algeria
TMS		FPST	Sao Tome-Salazar	N0.3745777	E6.7128352	Sao Tome & Principe
TNA		ZSJM	Jinan-Yaoqiang	N36.851117	E117.20686	China
TND		MUTD	Trinidad-Alberto Delgado	N21.792487	W79.989788	Cuba
TNF		LFPN	Toussus-le-Noble	N48.750603	E2.1117803	France
Tng	*	LG TG	Tanagra	N38.339877	E23.577076	Greece
TNL		UKLT	Ternopol	N49.538585	E25.670981	Ukraine
Tnn	*	EDMT	Tannheim	N48.008314	E10.104621	Germany
Tno	*	UUUS	Moscow-Tushino	N55.823451	E37.436978	Moscow Federal City/Russian Federation
TNR		FMMI	Antananarivo-Ivato (formerly Tananarive)	S18.799621	E47.474535	Madagascar
Tns	*	ZBTS	Tangshan-Sannuhe	N39.723362	E117.993411	China
Toc	*	LKTC	Tocna	N49.986793	E14.421602	Czechia
TOF		UNTT	Tomsk-Bogashovo (was at Tomsk-Kashtak until 1967)	N56.388385	E85.209223	Tomsk Region/Russian Federation
Tog	*		Tomsk-Golovino	N56.368818	E84.731711	Tomsk Region/Russian Federation
TOJ		LETO	Torrejon de Barbaros	N40.472806	W3.4474285	Spain
Tok	*	LHLT	Tököl	N47.346847	E18.991282	Hungary
Tol	*	SKTI	Toleimaida-Tolima	N4.2490115	W74.644801	Colombia
TOM		GATB	Tombouctou (Timbuktu)	N16.731673	W2.9961936	Mali
Ton	*		Tongzhou-Tongxian	N39.804963	E116.69541	China
Tor	*		Tomarovka	N50.691983	E36.285592	Belgorod Region/Russian Federation
TOS		ENTC	Tromso-Langnes	N69.679766	E18.906586	Norway
Tow	*		Townsend Spirit Airpark, Delaware	N39.370981	W75.740948	United States of America
TOX		USTO	Tobolsk-Medyanki	N58.138266	E68.217674	Tyumen Region/Russian Federation

TOY	RJNT	Toyama	N36.643636	E137.18968	Japan
Trb *	LZTR	Trnava-Boleraz	N48.453933	E17.524784	Slovakia
Trc *	LZTN	Trencin	N48.872872	E18.021819	Slovakia
TRD	ENVA	Trondheim-Vaernes	N63.454267	E10.917937	Norway
Trk *		Trnava-Kopanka	N48.402845	E17.607758	Slovakia
TRM		Thermal-Jacqueline Cochran RAP, California	N33.635114	W116.16381	United States of America
TRN	LIMF	Turin-Caselle	N45.191741	E7.6430397	Italy
Trp *	LUTR	Tiraspol	N46.859251	E29.585716	Moldova (Transnistria)
TRR	VCCT	Trincomalee-China Bay	N8.5418462	E81.193032	Sri Lanka
Trs *		Tarasivka Basan	N47.444659	E36.093497	Ukraine
TRV	VOTV	Thiruvananthapuram	N8.4757803	E76.917984	India
Trv *		Taraviska	N46.425216	E33.056086	Ukraine
TSE	UACC	Tselinograd, Akmola & Astana; became NQZ 06jun20	N51.027291	E71.460809	Kazakhstan
TSH	FZUK	Tshikapa	S6.4389758	E20.792288	Congo (former Zaïre)
Tsi *	EYMA	Tirksliai/Mazeikiai	N56.232957	E22.255459	Lithuania
Tsl *	USDS	Tarko-Sale	N64.922928	E77.788911	Yamalo-Nenets AuD/Russian Federation
TSN	ZBTJ	Tianjin-Binhai	N39.130043	E117.35276	China
TSR	LRTR	Timisoara-Traian Vuia (formrly Giamata)	N45.809813	E21.320364	Romania
Tsu *		Tsentralnaya-Uglovaya (aka Vladivostok-Uglovaya)	N43.347291	E132.07004	Primorye Territory/Russian Federation
Tsz *	LHTA	Taszar	N46.391095	E17.905996	Hungary
TTH	OOTh	Thumrait	N17.676169	E54.033696	Oman
TUF	LFOT	Tours-St.Symphorien	N47.432706	E0.7086715	France
TUG	RPUT	Tuguegarao-Cagayan	N17.642999	E121.73546	Philippines
TUJ	UTDK	Tulob (formerly Kulyab)	N37.983758	E69.807696	Tajikistan
TUK	OPTU	Turbat	N25.988838	E63.027812	Pakistan
Tul *		Tula-Myasnovo	N54.207746	E37.548678	Tula Region/Russian Federation
TUN	DTTA	Tunis-Carthage	N36.847541	E10.217132	Tunisia
Tun *	EPTO	Torun	N53.028019	E18.559873	Poland
TUO	NZAP	Taupo	S38.739463	E176.08313	New Zealand
TUS	KTUS	Tucson, Arizona	N32.120866	W110.93748	United States of America
TUV	SVTC	Tucupita-Delta Amacuro	N9.0851074	W62.100023	Venezuela
Tuw *	EGBT	Turweston	N52.038012	W1.1046424	United Kingdom
Tve *	UUBN	Tver-Zmeyovo (formerly Kalinin)	N56.913341	E35.928839	Tver Region/Russian Federation
TWB	YTWB	Toowoomba	S27.544398	E151.91743	Australia
TXL	EDDT	Berlin-Tegel (closed 09nov20)	N52.554636	E13.289353	Germany
TYA	UUBT	Tula-Klokovo	N54.234271	E37.617197	Tula Region/Russian Federation
Tyb *	YTYA	Tyabb	S38.264288	E145.18111	Australia
Tye *	UNQT	Taseyevo	N57.178911	E94.899526	Krasnoyarsk Territory/Russian Federation
TYN	ZBYN	Taiyuan-Wusu	N37.754689	E112.62612	China
Tza *		Tambov-Zarya	N52.750344	E41.723636	Tambov Region/Russian Federation
Tzk *	UUAN	Torzhoek	N57.057443	E35.010675	Tver Region/Russian Federation
TZL	LQZT	Tuzla-Dubrave	N44.462841	E18.742436	Bosnia Herzegovina
Tzv *	USDT	Tazovsk	N67.479835	E78.669516	Yamalo-Nenets AuD/Russian Federation
TZX	LTCG	Trabzon	N40.993302	E39.785494	Turkey
UAK	BGBW	Narsarsuaq	N61.162332	W45.415847	Greenland
Ubk *		Uchbulak	N42.950090	E71.529275	Kazakhstan
UBP	VTUU	Ubon Ratchathani	N15.246691	E104.87074	Thailand
Uch *		Uch Bulak	N42.950090	E71.529275	Kazakhstan
UCK	UKLC	Lutsk-Krupa	N50.680770	E25.485837	Ukraine
UCT	UUYH	Ukhta	N63.563773	E53.815367	Komi Republic/Russian Federation
UDJ	UKLU	Uzhgorod	N48.637277	E22.272603	Ukraine
UEL	FQQL	Quelimane	S17.857776	E36.872691	Mozambique
UET	OPQT	Quetta-Samungli	N30.249238	E66.948991	Pakistan
UFA	UWUU	Ufa	N54.565242	E55.884532	Bashkortostan Republic/Russian Federation
Ufm *	UWUM	Ufa-Maksimovka	N54.823337	E56.175185	Bashkortostan Republic/Russian Federation
Ufp *	UWUO	Ufa-Pervyshino	N54.996746	E55.750172	Bashkortostan Republic/Russian Federation
Ufz *		Ufa-Zabelski	N54.797541	E55.938253	Bashkortostan Republic/Russian Federation
UGC	UTNU	Urgench	N41.584677	E60.633562	Uzbekistan
UGO	FNUG	Uíge Carmona	S7.6026546	E15.030023	Angola
UHE	LKKU	Uherské Hradište (Kunovice)	N49.038555	E17.460891	Czechia
UII	MHUT	Utila	N16.110886	W86.882313	Honduras
Uil *	UIBS	Ust'-Ilimsk	N58.132957	E102.56779	Irkutsk Region/Russian Federation
UIO	SEQU	Quito-Mariscal Sucre (closed 20feb13)	S0.1455360	W78.490471	Ecuador
UIO	SEQU	Quito-Mariscal Sucre (opened 20feb13)	S0.1242934	W78.360794	Ecuador
Ujs *		Újszentmargita	N47.749643	E21.121585	Hungary
UKA	HKUK	Ukunda	S4.2975546	E39.571748	Kenya
Ukg *	UEBT	Ust-Kuiga	N70.006007	E135.63455	Sakha Republic/Russian Federation
Ukh *		Ukhtomskaya (Ukhtomski VZ - Kamov OKB)	N55.698784	E37.877075	Moscow Federal City/Russian Federation
UKK	UASK	Oskemen (formerly Ust-Kamenogorsk)	N50.025922	E82.505923	Kazakhstan
Ukm *	UHPK	Ust-Kamchatsk	N56.238707	E162.69514	Kamchatka Territory/Russian Federation
Ukr *		Ukrainka	N51.157761	E128.43263	Amur Region/Russian Federation
UKS	UKFB	Sevastopol-Belbek	N44.691071	E33.590222	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
Uku *		Ukurei	N52.336775	E116.84129	Zabaikalski Territory/Russian Federation
UKX	UITT	Ust-Kut-Polyarny	N56.856878	E105.71537	Irkutsk Region/Russian Federation
ULK	UERL	Lensk	N60.722434	E114.83159	Sakha Republic/Russian Federation
ULN	ZMUB	Ulaanbaatar-Buyant Ukhua "Chinggis Khaan"	N47.852834	E106.76325	Mongolia
ULV	UWLL	Ulyanovsk-Baratayevka (Tsentralny)	N54.274761	E48.242654	Ulyanovsk Region/Russian Federation
ULY	UWLW	Ulyanovsk-Vostochny/East (factory)	N54.412576	E48.796957	Ulyanovsk Region/Russian Federation
Uma *		Uman	N48.786113	E30.211641	Ukraine
UME	ESNU	Umea	N63.793272	E20.289639	Sweden
UMY	UKHS	Sumy-Mikhailovka	N50.861551	E34.757789	Ukraine
UND	OAUZ	Kunduz	N36.667272	E68.911698	Afghanistan
Ups *	ESCM	Uppsala	N59.888249	E17.606723	Sweden
URA	UARR	Oral-Ak Zhol (formerly Uralsk)	N51.153808	E51.538614	Kazakhstan
URC	ZWWW	Urumqi-Diwopu	N43.900521	E87.471598	China
Ure *	USDU	Urengoy	N65.963905	E78.433124	Yamalo-Nenets AuD/Russian Federation
Urh *		Urhida	N47.126153	E18.310824	Hungary
URJ	USHU	Urai	N60.117058	E64.823419	Khanty-Mansi AuD/Russian Federation
Urr *		Kursk-Ryshkovo	N51.659654	E36.179406	Kursk Region/Russian Federation
URS	UUOK	Kursk-Vostochny (East)	N51.749224	E36.282201	Kursk Region/Russian Federation
USH	SAWH	Ushuaia	S54.839347	W68.312431	Argentina
USK	UUYs	Usinsk	N66.002788	E57.376671	Komi Republic/Russian Federation
Usn *	UEMT	Ust-Nera	N64.549231	E143.11808	Sakha Republic/Russian Federation
USS	MUSS	Sancti Spiritus	N21.969727	W79.445078	Cuba
Ust *	LKUO	Usti nad Orlici	N49.980107	E16.422522	Czechia
UTC	EHSB	Utrecht-Soesterberg (closed)	N52.131488	E5.2815232	Netherlands
UTH	VTUD	Udon Thani	N17.386563	E102.77546	Thailand
UTP	VTBU	U Tapao	N12.695343	E100.99444	Thailand
Utt *	EFUT	Utti	N60.891917	E26.913478	Finland
UUA	UWKB	Bugulma	N54.633929	E52.789485	Tatarstan Republic/Russian Federation
UUD	UIUU	Ulan Ude-Mukhino	N51.804662	E107.44381	Buryatia Republic/Russian Federation
Uue *		Ulan Ude-Vostochny (East) factory	N51.859917	E107.75532	Buryatia Republic/Russian Federation
UUS	UHSS	Yuzhno-Sakhalinsk Khomutovo	N46.886881	E142.72433	Sakhalin Region/Russian Federation

UVA		Uvalde-Garner Field, Texas	N29.216080	W99.749412	United States of America
Uve	*	Uvelski-Uprun	N54.390662	E61.351053	Chelyabinsk Region/Russian Federation
Uvt	*	USTA	N59.150075	E68.908732	Tyumen Region/Russian Federation
Uya	*	UEMU	N60.365382	E134.44870	Sakha Republic/Russian Federation
UYL		HSNL	N12.056115	E24.953136	Sudan
Uze	*	Uzenka	N49.873496	E73.026783	Kazakhstan
Uzn	*	UKKH	N49.785943	E30.408525	Ukraine
VAA		EFVA	N63.043533	E21.760231	Finland
Vad	*	Vadeni	N45.362516	E27.939102	Romania
Vae	*	SDVH	S23.005896	W46.638525	Brazil
VAF		LFLU	N44.912762	E4.9637495	France
Val	*	EKVL	N55.762406	E12.337942	Denmark
Van	*	Vankor-Gruzovaya (just a Helipad)	N67.804708	E83.577916	Krasnoyarsk Territory/Russian Federation
Vap	*	Vapnyarka	N48.561546	E28.707056	Ukraine
VAR		LBWN	N43.237081	E27.830134	Bulgaria
Vas	*	UKKW	N50.219172	E30.319512	Ukraine
Vat	*	UUMW	N55.660393	E36.144032	Moscow Region/Russian Federation
Vav	*	Vavuniya	N8.7377294	E80.499332	Sri Lanka
VBS		LIPV	N45.425363	E10.326602	Italy
VBY		ESSV	N57.660751	E18.338331	Sweden
VCA		VVCT	N10.083691	E105.71514	Vietnam (former South)
VCE		LIPZ	N45.504795	E12.339625	Italy
Vci	*	Vincai	N54.669598	E23.454332	Lithuania
Vck	*	Volchikha	N52.019625	E80.336264	Altai Territory/Russian Federation
Vcl	*	LIPV	N45.426571	E12.381776	Italy
VCT		KVCT	N28.845191	W96.920202	United States of America
Vdm	*	SCRD	S33.069913	W71.556583	Chile
VDP		SVVP	N9.2208444	W65.990217	Venezuela
Veg	*	LDZB	N45.718283	E16.091564	Croatia
Vek	*	UENI	N63.457077	E120.27774	Sakha Republic/Russian Federation
Vel	*	Velyka Lepetykha	N47.151106	E33.945149	Ukraine
VER		MMVR	N19.146371	W96.175723	Mexico
Ver	*	FAVV	S26.569201	E27.957794	South Africa
Ves	*	UKHC	N48.502744	E39.140911	Ukraine
VFA		FVFA	S18.095751	E25.850369	Zimbabwe
VGD		ULWW	N59.284435	E39.935005	Vologda Region/Russian Federation
VGO		LEVX	N42.225413	W8.6330466	Spain
Vgr	*	Volgodonsk-Romanovskaya	N47.531753	E42.031812	Rostov Region/Russian Federation
VGT		Las Vegas-North, Nevada	N36.209011	W115.19964	United States of America
VGZ		SKVG	N0.9818657	W76.605205	Colombia
VHC		FNSA	S9.6884609	E20.423167	Angola
VHY		LFLV	N46.165741	E3.3987983	France
VIE		LOWW	N48.120411	E16.561799	Austria
Vik	*	Vjkhrevo	N56.241194	E38.157764	Moscow Region/Russian Federation
Vil	*	LFPV	N48.772512	E2.2156698	France
VIM		UERT	N59.458999	E112.56669	Sakha Republic/Russian Federation
VIN		UKWW	N49.241793	E28.606201	Ukraine
VIR		FAVG	S29.773272	E31.055721	South Africa
VIT		LEVY	N42.883723	W2.7314466	Spain
Vkm	*	Vorkuta-Sov'yetski (air base)	N67.466984	E64.282918	Komi Republic/Russian Federation
Vkn	*	Verkhneusinskoye	N52.233474	E92.999435	Tuva Republic/Russian Federation
VKO		UUWW	N55.606036	E37.287904	Moscow Federal City/Russian Federation
Vkr	*	Voskresensk	N55.306509	E38.595848	Moscow Region/Russian Federation
VKT		UUWV	N67.490509	E64.004803	Komi Republic/Russian Federation
Vky	*	EYVK	N54.672134	E25.505785	Lithuania
Vla	*	UUBL	N56.123274	E40.316513	Vladimir Region/Russian Federation
VLC		LEVC	N39.491757	W0.4733681	Spain
VLE		UOOW	N69.395346	E88.365415	Krasnoyarsk Territory/Russian Federation
VLI		NVVV	S17.701852	E168.31968	Vanuatu
Vil	*	Vallentuna	N59.540369	E18.042128	Sweden
VLN		SVVA	N10.152266	W67.941027	Venezuela
Vls	*	Volosovo	N55.066581	E37.454483	Moscow Region/Russian Federation
VLU		ULOL	N56.379706	E30.599171	Pskov Region/Russian Federation
Vly	*	Valeryanovka	N47.630508	E37.399903	Ukraine
Vlz	*	UUUEY	N56.781976	E36.284784	Tver Region/Russian Federation
VMI		Puerto Vallemi	S22.160308	W57.943718	Paraguay
Vnn	*	Vinnitsa (Vinnitsya) ARZ-421 An-2 overhaul	N49.224498	E28.555745	Ukraine
VNO		EYVI	N54.643021	E25.279411	Lithuania
Vns	*	Vinnitsa-Sutiski (Vinnitsya)	N49.066037	E28.436602	Ukraine
Vnv	*	UNIWI	N60.351422	E102.30451	Krasnoyarsk Territory/Russian Federation
VNX		FQVL	S22.016256	E35.315290	Mozambique
Vob	*	UUOW	N51.628577	E39.164032	Voronezh Region/Russian Federation
Vod	*	URRQ	N47.679618	N42.070722	Rostov Region/Russian Federation
VOG		URWW	N48.792079	E44.354472	Volgograd Region/Russian Federation
VOI		GLVA	N8.4030169	W9.7591432	Liberia
Vol	*	Volchansk	N50.308136	E36.924397	Ukraine
Vom	*	Voronezh-Gremyachye	N51.462173	E38.979069	Voronezh Region/Russian Federation
Vor	*	Kaluga-Vorotynsk (Oreshkovo)	N54.475164	E36.057395	Kaluga Region/Russian Federation
Vot	*	Vologda-Trufanovo	N59.306851	E39.854097	Vologda Region/Russian Federation
Vov	*	Volgograd-Beketovka	N48.558361	E44.391415	Volgograd Region/Russian Federation
Vox	*	UUOD	N51.648891	E39.245563	Voronezh Region/Russian Federation
Voy	*	Voysil	N42.218033	E24.635031	Bulgaria
VOZ		UUOO	N51.812493	E39.225181	Voronezh Region/Russian Federation
VPS		KVPS	N30.495915	W86.549471	United States of America
VRA		MUVR	N23.039655	W81.436821	Cuba
Vrc	*	MUKW	N23.124102	W81.304065	Cuba
Vrd	*	LDVA	N46.303341	E16.377261	Croatia
VRI		ULDW	N68.844322	E58.187941	Nenetsia AuD/Russian Federation
Vrl	*	LKVR	N50.623543	E15.643616	Czechia
VRN		LIPX	N45.403117	E10.908365	Italy
Vro	*	Voronovo	N46.464753	E40.841206	Rostov Region/Russian Federation
Vrq	*	LYVR	N45.144679	E21.305537	Serbia
Vrs	*	LDPV	N45.141171	E13.629447	Croatia
Vrv	*	Voroniv	N50.694458	E26.703569	Ukraine
Vrz	*	Vratsa	N43.256508	E23.534007	Bulgaria
VSG		UKCW	N48.422262	E39.379633	Ukraine
Vss	*	Vassunda	N59.720045	E17.718887	Sweden
VST		ESOW	N59.585149	E16.624017	Sweden
Vsy	*	Vasylivka	N47.383304	E35.241516	Ukraine
VTB		UMII	N55.132554	E30.357398	Belarus
VTE		VLVT	N17.975307	E102.56798	Laos
Vtf	*	LETF	N36.872674	W5.6491236	Spain
VTU		MUVT	N20.985851	W76.940281	Cuba

Vtz	*	Vitebsk-Zhurzhevo (closed)	N55.253631	E30.258893	Belarus
Vug	*	Simferopol-Tsentralny	N43.347291	E132.07004	Primorye Territory/Russian Federation
VUS		Veliky Ustyug	N60.783447	E46.261384	Vologda Region/Russian Federation
VVC		Villavicencio-La Vanguardia	N4.1645935	W73.618805	Colombia
VVI		Santa Cruz-Viru Viru	S17.648027	W63.140631	Bolivia
VVO		Vladivostok-Knevichi (Ozyornyye Klyuchi is militay part)	N43.395984	E132.16570	Primorye Territory/Russian Federation
Vvs	*	Vladivostok-Shamora	N43.201368	E132.10107	Primorye Territory/Russian Federation
VXE		Sao Pedro / Sao Vicente	N16.835624	W25.057571	Cape Verde Islands
VXO		Växjö-Kronoberg	N56.925084	E14.732084	Sweden
Vya	*	Vyazma-Dvovevka	N55.157137	E34.380791	Smolensk Region/Russian Federation
Vyk	*	Vyksa	N55.325307	E42.122032	Nizhni Novgorod Region/Russian Feder.
Vym	*	Vysoke Myto	N49.934391	E16.175583	Czechia
Vys	*	Vyskov	N49.299922	E17.021822	Czechia
Vzd	*	Vozdvizhenka	N43.910565	E131.91240	Primorye Territory/Russian Federation
Wad	*	Wadi Seidna	N15.812732	E32.524481	Sudan
War	*	Warton	N53.749517	W2.8927003	United Kingdom
Wat	*	Watorowo	N53.299091	E18.425549	Poland
WAW		Warsaw-Okęcie "Fryderyk Chopin"	N52.170956	E20.973215	Poland
WDH		Windhoek-Hosea Kutako	S22.486591	E17.464815	Namibia
Wed	*	Wedderburn	S34.183067	E150.80965	Australia
WEH		Weihai-Das(*)bo	N37.188215	E122.23585	China
Wel	*	Spremberg-Welzow	N51.581336	E14.150575	Germany
Wer	*	Werneuchen	N52.626975	E13.760439	Germany
Wes	*	Weston	N53.355765	W6.4896224	Ireland
WGT		Wangarratta	S36.417456	E146.30568	Australia
Whe	*	Whenuapai	S36.790315	E174.62682	New Zealand
Whh	*	Wuhan-Hankou (closed)	N30.595241	E114.24641	China
Whw	*	White Waltham	N51.499795	W0.7645517	United Kingdom
WIC		Wick	N58.453302	W3.0875501	United Kingdom
Wik	*	Wickenby	N53.317632	W0.3461544	United Kingdom
WIL		Nairobi-Wilson	S1.3178139	E36.814466	Kenya
Wis	*	Wismar-Müggenburg	N53.916372	E11.502964	Germany
Wit	*	Wittstock	N53.196308	E12.514841	Germany
WJU		Wonju	N37.433958	E127.97497	South Korea
Wkr	*	Wloclawek-Kruszyn	N52.586491	E19.009901	Poland
WLG		Wellington	S41.329021	E174.81222	New Zealand
WLW		Willows Glenn CAP, California	N39.521041	W122.21734	United States of America
Wmo	*	Wellesbourne Mountford	N52.190894	W1.6185161	United Kingdom
WMX		Wamena	S4.0936359	E138.94871	Indonesia
Wns	*	Wiener Neustadt	N47.842439	E16.253584	Austria
WNZ		Wenzhou-Longwan (former Wenzhou-Yongqiang)	N27.915703	E120.84732	China
Wog	*	Weston-on-the-Green	N51.878803	W1.2288002	United Kingdom
WOL		Wollongong (Illawarra)	S34.560028	E150.79018	Australia
WOS		Wonsan-Kalma	N39.166800	E127.48600	North Korea
Wrc	*	Wroclaw-Szymanów	N51.202922	E16.995456	Poland
WRI		Wrightstown McGuire AFB New Jersey	N40.037408	W74.588012	United States of America
WRO		Wroclaw-Strachowice "Mikolaj Kopernik"	N51.110024	E16.880656	Poland
Wsm	*	Weston Super Mare	N51.339701	W2.9301884	United Kingdom
WST		Westerly State Airport, Rhode Island	N41.350045	W71.806979	United States of America
Wtb	*	Watts Bridge	S27.098463	E152.46186	Australia
Wtk	*	Waterkloof	S25.825062	E28.215975	South Africa
WTN		Waddington	N53.175568	W0.5346127	United Kingdom
WUH		Wuhan-Nanhu (until 15apr95)	N30.509401	E114.30847	China
WUH		Wuhan-Tianhe (opened 15apr95)	N30.776096	E114.21007	China
Wun	*	Wünsdorf	N52.198467	E13.530404	Germany
WUU		Wau	N7.7243423	E27.980437	South Sudan
WUX		Sunan-Shuofang (formerly Wuxi-Shuofang until nov10)	N31.494444	E120.42944	China
Wux	*	Wuhan-Xiaogan	N30.954749	E113.92243	China
WUZ		Wuzhou-Changzhoudao (closed 23jan19)	N23.455949	E111.25144	China
WUZ		Wuzhou-Xijiang (opened 23jan19)	N23.401389	E111.09861	China
WVB		Walvisbaai (Walfischbucht)	S22.977477	E14.641394	Namibia
WXN		Wanzhou-Wuqiao (opened 29may03)	N30.797778	E108.43138	China
XCR		Chalons-Vatry	N48.780863	E4.1913242	France
Xia	*	Xian-Yanliang (factory airfield)	N34.654781	E109.22495	China
XIC		Xichang-Qingshan	N27.981931	E102.18771	China
XIN		Xingning	N24.159571	E115.76064	China
XIY		Xian-Xianyang	N34.440991	E108.75592	China
Xjn	*	Xinjin	N30.422611	E103.83651	China
XKH		Xieng Khouang-Plaine des Jarres	N19.448029	E103.16827	Laos
XLN		Laon Chambry	N49.590775	E3.6271975	France
XMN		Xiamen-Gaoqi	N24.536786	E118.12713	China
XMR		Marmande-Virazeil	N44.498961	E0.1948837	France
XNN		Xining-Caojiabao	N36.524727	E102.03898	China
XPL		Palmerola	N14.382500	W87.621111	Honduras
XQC		Balad	N33.969691	E44.349963	Iraq
XQP		Quepos	N9.4396011	W84.133203	Costa Rica
XSP		Singapore City-Seletar	N1.4189701	E103.86421	Singapore
XTV		Tikrit	N34.529087	E43.694395	Iraq
XYs		FAYP	S33.905978	E18.487757	South Africa
Yal	*	Yalutorovsk-Beryozovka	N56.667026	E66.265433	Tyumen Region/Russian Federation
YAP		Yap International	N9.4989100	E138.08299	Micronesia
YAW		Halifax CFB Shearwater	N44.629343	W63.512038	Canada
YCW		Chilliwack	N49.154837	W121.94424	Canada
YDT		Boundary Bay	N49.080502	W123.01616	Canada
Yef	*	Yefremov	N53.123874	E38.228422	Tula Region/Russian Federation
YEG		Edmonton	N53.308245	W113.58436	Canada
YEH		Asaloyeh	N27.488477	E52.612912	Iran
Yel	*	Yegorlykskaya	N46.569235	E40.608078	Rostov Region/Russian Federation
Yen	*	Yenakiyevo	N48.180746	E38.203183	Ukraine
YEO		Yeovilton	N51.013522	W2.6477924	United Kingdom
Yev	*	Yevpatoriya	N45.214027	E33.388981	Crimea/Russian Federation (between 1991 and 2014 Ukraine)
Ygr	*	Yegoryevsk-Shuvoye	N55.457347	E39.048885	Moscow Region/Russian Federation
YHM		Hamilton	N43.163119	W79.926606	Canada
YHZ		Halifax	N44.886547	W63.515351	Canada
YIH		Yichang-Sanxia	N30.549816	E111.47919	China
YIN		Yining	N43.951833	E81.331435	China
YIP		Detroit Willow Run, Michigan	N42.236985	W83.546455	United States of America
YIW		Yiwu	N29.343082	E120.02722	China
YKS		Yakutsk-Tuymaada	N62.085603	E129.74994	Sakha Republic/Russian Federation
YKZ		Toronto-Buttonville	N43.866083	W79.369212	Canada
Yls	*	Yaroslavl-Levtsovo	N57.727741	E40.052692	Yaroslavl Region/Russian Federation
YLY		Langley	N49.100581	W122.62481	Canada
Yml	*	Meiktila	N20.884538	E95.881211	Myanmar (former Burma)

YMX	CYMX	Montreal-Mirabel	N45.683493	W74.029458	Canada
YND	CYND	Gatineau	N45.518470	W75.561003	Canada
YNY	RKNY	Yangyang	N38.058432	E128.66255	South Korea
Yod	*	Yoshkar-Ola-Danilovo	N56.661901	E47.999313	Mari El Republic/Russian Federation
YOO	CYOO	Oshawa	N43.925671	W78.896985	Canada
YOW	CYOW	Ottawa-McDonald Certier	N45.322955	W75.667227	Canada
Ypr	* EYPR	Priena-Pociunai	N54.655292	E24.070358	Lithuania
YQX	CYQX	Gander	N48.946681	W54.576036	Canada
YRO	CYRO	Ottawa-Rockcliffe	N45.458904	W75.646241	Canada
YSQ	ZYSQ	Songyuan-Chaganhu	N4.9381140	E124.55017	China
Yss	* URME	Yessentuki	N44.056781	E42.832739	Stavropol Territory/Russian Federation
YTR	CYTR	Trenton	N44.111750	W77.525297	Canada
YUL	CYUL	Montreal-Dorval	N45.457738	W73.749544	Canada
Yuz	* ZLAN	Yuzhong	N35.920443	E104.22010	China
YVA	FMCN	Moroni-Iceni (closed)	S11.708571	E43.246972	Comores Islands
Yvd	* LSGY	Yverdon	N46.763155	E6.6129584	Switzerland
Yvi	* UBEE	Yevlakh	N40.626295	E47.143581	Azerbaijan
YVR	CYVR	Vancouver	N49.194753	W123.17801	Canada
YWG	CYWG	Winnipeg	N49.910000,	W97.240000	Canada
YXX	CYXX	Abbotsford	N49.026939	W122.37677	Canada
YXY	CYXY	Whitehorse	N60.715481	W135.07981	Canada
YYB	CYB	North Bay	N46.357165	W79.427215	Canada
YYJ	CYYJ	Victoria	N48.645165	W123.42084	Canada
YYR	CYYR	Goose Bay	N53.313581	W60.412802	Canada
YYT	CYYT	Saint John's	N47.612849	W52.743416	Canada
YYZ	CYYZ	Toronto-Lester B Pearson International	N43.686093	W79.620006	Canada
YZD	CYZD	Toronto-Downsview	N43.750452	W79.469823	Canada
YZF	CYZF	Yellowknife	N62.470076	W114.43408	Canada
ZAD	LDZD	Zadar-Zemunik	N44.096473	E15.353043	Croatia
ZAG	LDZA	Zagreb-Pleso	N45.731793	E16.060112	Croatia
ZAH	OIZH	Zahedan	N29.475216	E60.900274	Iran
ZAJ	OAZJ	Zaranj	N30.975556	E62.040833	Afghanistan
Zal	* LHZA	Zalaegerszeg-Andrashida	N46.883880	E16.793608	Hungary
Zam	* LKZM	Zamberk	N50.081695	E16.444322	Czechia
Zar	* EPZR	Zar/Miedzybrodzie Zywieckie	N49.771483	E19.220932	Poland
Zas	* UKDC	Zaporizhzhya-Shiroke (formerly Zaporozhye-Shiroke)	N47.917249	E34.971461	Ukraine
Zat	* LKZC	Zatec	N43.745117	E26.661348	Czechia
ZAZ	LEZA	Zaragoza	N41.668998	W1.0183288	Spain
ZBE	LKZA	Zabreh	N49.929516	E18.080283	Czechia
Zbr	* LKZB	Zbraslavice	N49.816314	E15.204368	Czechia
Zbs	*	Zerbst	N51.997869	E12.148078	Germany
ZCD	ETEJ	Bamberg-Breitenau	N49.918321	E10.906173	Germany
ZCN	ATHC	Celle	N52.591111	E10.022222	Germany
ZCP	ZGFS	Foshan-Shadi	N23.070538	E113.06502	China
Zel	* LOXZ	Zeltweg	N47.196901	E14.762314	Austria
Zer	*	Zerniki-Gadki	N52.320351	E17.040938	Poland
Zey	* UHBE	Zeya	N53.690681	E127.08781	Amur Region/Russian Federation
ZGC	ZLLL	Lanzhou-Zhongchuan (changed may13 to LHW)	N36.507915	E103.61458	China
ZHA	ZGZJ	Zhanjiang (closed 24mar22)	N21.214671	E110.36235	China
ZHA	ZGZJ	Zhanjiang-Wuchuan (opened 24mar22)	N21.481667	E110.59028	China
Zhe	*	Zhetigen	N43.721971	E77.111247	Kazakhstan
Zhg	* UEVV	Zhigansk	N66.787304	E123.36452	Sakha Republic/Russian Federation
Zhu	*	Zhulebino (LIK OKB Kamova - Kamov test field)	N55.690042	E37.841881	Moscow Federal City/Russian Federation
Zhz	*	Zhezkazgan Starogo	N47.776691	E67.678289	Kazakhstan
ZIA	UUBW	Moscow-Zhukovski International Airport (since jun16)	N55.574288	E38.131808	Moscow Region/Russian Federation
Zie	* EPZP	Zielona Góra-Przylep	N51.975927	E15.465671	Poland
ZIn	* UIBV	Zelenogorsk	N56.484646	E104.10824	Irkutsk Region/Russian Federation
ZMG	EDBM	Magdeburg	N52.077563	E11.626516	Germany
Zmm	* EPZA	Zamosc-Mokre	N50.701415	E23.209032	Poland
Zna	*	Kapustin Yar (Znamyonsk)	N48.663001	E45.739188	Volgograd Region/Russian Federation
ZNQ	ETSI	Ingolstadt-Manching	N48.714837	E11.527781	Germany
ZNZ	HTZA	Zanzibar-Kisauni	S6.2186024	E39.221268	Kenya
Zol	*	Zolotonosha	N49.710125	E32.020316	Ukraine
Zon	* UHSO	Zonalnoye	N50.668960	E142.75629	Sakhalin Region/Russian Federation
Zpp	* MMZP	Zapopan	N20.746445	W103.44694	Mexico
ZQV	EDFV	Worms	N49.604998	E8.3664434	Germany
ZQW	EDRZ	Zweibrücken	N49.215157	E7.3998656	Germany
ZRH	LSZH	Zürich-Kloten	N47.452265	E8.5624411	Switzerland
Zrk	*	Zarghan	N29.756929	E52.689465	Iran
Zrn	*	Zarnowiec-Krokowa	N54.783295	E18.110806	Poland
Zry	*	Zarya	N54.043434	E30.193316	Belarus
ZSE	FMEP	Saint-Pierre de La Reunion Pierrefonds	S21.319778	E55.427789	Reunion Island
ZTH	LGZA	Zakinthos-Dionysios Solomos	N37.754467	E20.887165	Greece
ZTR	UKKV	Zhitomir-Smokovka	N50.275987	E28.736853	Ukraine
ZUH	ZGSD	Zhuhai-Sanzao (also named Zhuhai-Jinwan)	N22.011711	E113.37074	China
ZVK	VLSK	Savannakhet	N16.556608	E104.76333	Laos
Zvt	*	Zavitinsk	N50.183808	E129.49102	Amur Region/Russian Federation
Zwi	* EDBI	Zwickau	N50.705364	E12.455408	Germany
Zwt	* EBZW	Genk-Zwartberg	N51.014327	E5.5233339	Belgium
ZXT	UBTT	Baku-Zabrat	N40.497921	E49.968577	Azerbaijan
Zya	*	Zyabrovka-Pribytki	N52.296481	E31.176631	Belarus
Zyr	* UESU	Zyryanka	N65.741953	E150.89223	Sakha Republic/Russian Federation
---	UNQS	Krasnoyarsk-Solechnii	N56.108333	E92.936667	Krasnoyarsk Territory/Russian Federation
---	ZSYH	Nanchang Yaohu (factory airfield)	N28.700972	E116.10769	China