Due to system or software limitations, some data items are excluded from the final database for the following products covered under Garmin's Type 2 LOA. This page details those data items excluded for the current cycle.

The following data items are excluded from the **CNX80/GNS480** database:

SID transitions

- LIRA (Rome, Italy)
  - SID OST5A transition TIN5A
  - SID OST5B transition TIN5A
  - SID OST5C transition TIN5A
  - SID OST5D transition TIN5A
  - SID OST6E transition TIN5A

The following data items are excluded from the **GNC 430/530** database:

ILSs (Localizers):

- BIIS, IOG (Isafjordur, Iceland)
- LOWI, OEJ (Innsbruck, Austria)

VORs:

- MGHE (Italy)

NDBs:

- PS3A (Saudi Arabia)
- PS10 (Saudi Arabia)

Approaches:

- BIIS, LDME (Isafjordur, Iceland)
- LOWI, LDMA (Innsbruck, Austria)
- RNAV Approaches with waypoints containing non-WGS 84 datums (see list below)

SIDs:

- LEBL, (Barcelona, Spain)
  - VERS1E
  - VERS1G
  - VERS1K
  - VERS1L
  - VERS1M
  - VERS1R
  - VERS2B
  - VERS2P
  - VERS2Q
  - VERS2W
  - VERS3D
  - VLA1A
  - VLA1B

    - VLA1E
    - VLA1G
    - VLA2D
    - VLA2W
- LFPG, (Paris, France)
    - OPAL1E
    - OPAL1G
    - OPAL1H
    - OPAL1K
    - OPAL1L
    - PILU1A
    - PILU1B
    - PILU1D
    - PILU1E
    - PILU1G
    - PILU1H
    - PILU1K
    - PILU1L
    - PILU1Y
    - PTV1A
    - PTV1B
    - PTV1D
    - PTV1E
    - PTV1G
    - PTV1H
    - PTV1K
    - PTV1L
    - RANU1A
    - RANU1B
    - RANU1D
    - RANU1E
    - RANU1G
    - RANU1H
    - RANU1K
    - RANU1L
- RNAV SIDs with waypoints containing non-WGS 84 datums (see list below)

STARs:

- RNAV STARs with waypoints containing non-WGS 84 datums (see list below)

Special Use Airspaces:

- CANADA ADIZ (Restricted), Canada
- (D)-401 (Danger), Russia
- (D)-404 (Danger), Russia
- REYKJAVIK CTA at BIRK (Controlled), Iceland
- REYKJAVIK CTA OCEANIC NORTH SE at BIRK (Class A, Controlled), Iceland
- RANST, Belguim
- SEPT MEUSES, Belgium
- SPA AREA ONE, Belgium
- SPA AREA, Belgium
- TISSELT, Belgium
- Tremelo, Belgium
- Verlaine, Belgium
- Zoersel Area One, Belgium
- Zoersel Area Two, Belgium

- TRA Kleve (R)-312, Germany
- REEK (D)-62, Netherlands
- RIEL (D)-63, Netherlands
- (G)-12, Netherlands
- (G)-12A, Netherlands
- LITHOIJEN, Netherlands
- RHENEN/GREBBEBERG (R)-19 (Restricted), Netherlands
- PJE AREA ETTEN-LEUR (Restricted), Netherlands
- PJE AREA OUD GASTEL (Restricted), Netherlands
- PJE AREA REGTE HEIDE (Restricted), Netherlands
- PJE AREA RHOON (Restricted), Netherlands
- PJE AREA RIJSBERGEN (Restricted), Netherlands
- PJE AREA SCHIJF (Restricted), Netherlands
- PJE AREA WERNHOUT (Restricted), Netherlands
- PJE AREA WIJK BIJ DUURSTEDE (Restricted), Netherlands
- FEITSCH (Restricted), Luxembourg
- CHOOZ (Restricted), France
- AISNE (R)-45N1 (Restricted), France

The following issue affects all SBAS (WAAS) enabled Garmin Integrated Flight Decks (**G1000/Embraer Prodigy/Cirrus Perspective/G950/G900X**), **GNS 400W/500W-series**, and SBAS (WAAS) enabled **GNS 480/CNX80** units:

CDI (Course Deviation Indicator)/HSI (Horizontal Situation Indicator) scaling on a limited number of LNAV/VNAV, and LNAV+V approaches is incorrect. LPV approaches and LNAV approaches without advisory (+V) vertical guidance are not affected. Please see the corresponding Garmin Service Advisory (SA1047) for additional information: http://www8.garmin.com/aviation/notices/SA1047.pdf

In cycle 1013, the following approaches are available as LNAV only. The GNS 480/CNX80 database will be adjusted in a later cycle.

Airport	Approach	Region
CYQB	R24	Canada
EDDB	R07	Germany
EDDB	R25	Germany
EDDC	R04	Germany
EDDC	R22	Germany
EDDE	R10	Germany
EDDE	R28	Germany
EDDF	R07R	Germany
EDDF	R25R	Germany
EDDG	R07	Germany
EDDG	R25	Germany
EDDH	R05	Germany
EDDH	R15	Germany
EDDH	R23	Germany

EDDH	R33	Germany
EDDL	R05L	Germany
EDDL	R05R	Germany
EDDL	R23L	Germany
EDDL	R23R	Germany
EDDM	R08L	Germany
EDDM	R08R	Germany
EDDM	R26L	Germany
EDDM	R26R	Germany
EDDN	R10	Germany
EDDP	R08L	Germany
EDDP	R08R	Germany
EDDP	R26L	Germany
EDDR	R09	Germany
EDDR	R27	Germany
EDDS	R25	Germany
EDDV	R09L	Germany
EDDV	R09R	Germany
EDDV	R27L	Germany
EDDV	R27R	Germany
EDDW	R09	Germany
EDDW	R27	Germany
EDFQ	R29	Germany
EDHI	R05	Germany
EDHI	R23	Germany
EDLP	R06	Germany
EDLP	R24	Germany
EDMS	R27	Germany
EDNY	R06	Germany
EDNY	R24	Germany
EDQC	R30	Germany
EDTD	R36	Germany
EDTY	R10	Germany
EDTY	R28	Germany
EGCC	R23L	United Kingdom
EGKK	R08L	United Kingdom
EGKK	R08R	United Kingdom
EGKK	R26L	United Kingdom
EGKK	R26R	United Kingdom
EGLL	R27L	United Kingdom
KELM	R24	New York, USA

KNTD	R21	California, USA
KOAK	R29-Y	California, USA
KRIC	R16	Virginia, USA
KSFO	R19RZ	California, USA
KSTS	R14	California, USA
LIRF	R25	Italy
LKPR	R06	Czech Republic
LKPR	R13	Czech Republic
LKPR	R24	Czech Republic
LKPR	R31	Czech Republic
LOWG	R35C	Austria
LOWW	R11	Austria
LOWW	R29	Austria
LOWW	R34	Austria
NZDN	R03	New Zealand
NZDN	R21	New Zealand
NZPM	R25	New Zealand
OYSN	R18	Yemen
OYSN	R36	Yemen
RJOI	R02	Japan
VRMM	R18	Maldives
VRMM	R36	Maldives
WSSS	R02L	Singapore

The following issue affects **G1000**, **Embraer Prodigy**, **Cirrus Perspective**, **G950**, **G900X**, and **GNC 430W/530W** product families. When Garmin detects a difference in the ellipsoid value (vertical profile) at an airport between our source data provider and Garmin's ellipsoid model, the LNAV/VNAV service level will not be enabled. The following LNAV/VNAV approaches will function as only LNAV:

OMSJ	R12	United Arab Emirates
OMSJ	R30	United Arab Emirates
SBGL	R10	Brazil
SBGL	R28	Brazil
SVMI	R10-Z	Venezuela
SVMI	R28-Z	Venezuela
SVPR	R07-Z	Venezuela
SVPR	R25-Z	Venezuela

The following issue affects **G1000, Embraer Prodigy, Cirrus Perspective, G950 and G900X** product families with GDU software prior to v10.00 and **GNC 430W/530W** product families with software prior to v3.20:

LPV approaches at airports with a 3-character identifier (e.g., “1G3”) will only display and function as LNAV approaches. Since software updates are available to address this issue, the list of affected airports is no longer specifically maintained. Please see the corresponding Garmin Service Advisory for additional information: http://www.garmin.com/aviation/notices/SA0825.pdf

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The following issue affects all Garmin aviation navigation databases:

Garmin is purposefully removing RNAV procedures which reference waypoints that do not have a WGS-84 or NAD-83 map datum associated with their position. Please see the corresponding Garmin NavData Alert for additional information:
http://www8.garmin.com/aviation/alerts/Flight_Alert_RNAV_Procedurest_3_24_10.pdf

The following approaches have been excluded due to this issue:

Airport	Approach	Region
FBMN	R08	Botswana
FBMN	R26	Botswana
FBSK	R08	Botswana
FBSK	R26	Botswana
FLLI	R28	Zambia
FLLS	R10	Zambia
FLLS	R28	Zambia
FQNP	R05	Mozambique
FQNP	R23	Mozambique
FXMM	R04	Lesotho
FXMM	R22	Lesotho
FZEA	R18	Zaire
FZEA	R36	Zaire
FZOA	R18	Zaire
FZOA	R36	Zaire
FZRF	R06	Zaire
FZRF	R24	Zaire
FZUA	R11	Zaire
FZUA	R29	Zaire
MHSC	R17	Honduras
MTCH	R05	Haiti
MTCH	R23	Haiti
MTPP	R10	Haiti
MTPP	R28	Haiti
MWCB	R09	Cayman Islands
MWCB	R27	Cayman Islands
MWCR	R08	Cayman Islands
MWCR	R26	Cayman Islands
NSFA	R08	Western Samoa
NSFA	R26	Western Samoa
SVBM	R09 Y	Venezuela
SVBM	R09 Z	Venezuela
SVBM	R27 Y	Venezuela
SVBM	R27 Z	Venezuela
SVCS	R10 Y	Venezuela
SVCS	R10 Z	Venezuela

SVCS	R28 Y	Venezuela
SVCS	R28 Z	Venezuela
SVMC	R03L Y	Venezuela
SVMC	R03L Z	Venezuela
SVMC	R03R	Venezuela
SVMC	R21L	Venezuela
SVMC	R21R Y	Venezuela
SVMC	R21R Z	Venezuela
SVSO	R30 Y	Venezuela
SVSO	R30 Z	Venezuela
TTPP	R10	Trinidad/Tobago
USSS	R26L	Russia
USSS	R26R	Russia
USTR	R03	Russia
USTR	R12	Russia
USTR	R21	Russia
USTR	R30	Russia
UWKJ	R16	Russia
UWKJ	R34	Russia
UWWW	P05	Russia
UWWW	P15	Russia
UWWW	P23	Russia
UWWW	P33	Russia

The following SID/STARs have been excluded due to this issue:

Airport	**SID/STAR**	**Region**
DFOO	GU5K	Burkina Faso
DFOO	GU5L	Burkina Faso
DIAP	AFO2B	Ivory Coast
DIAP	AFO2U	Ivory Coast
DIAP	PEDR2B	Ivory Coast
DIAP	PEDR2U	Ivory Coast
FBMN	APDE1A	Botswana
FBMN	APDE1B	Botswana
FBMN	APDE1C	Botswana
FBMN	APDE1D	Botswana
FBMN	APDU1A	Botswana
FBMN	APDU1B	Botswana
FBMN	APDU1C	Botswana
FBMN	APDU1D	Botswana
FBMN	APGA1A	Botswana
FBMN	APGA1B	Botswana
FBMN	APGA1C	Botswana
FBMN	APGA1D	Botswana
FBMN	APKI1A	Botswana
FBMN	APKI1B	Botswana
FBMN	APKI1C	Botswana
FBMN	APKI1D	Botswana
FBMN	APLE1A	Botswana
FBMN	APLE1B	Botswana
FBMN	APLE1C	Botswana
FBMN	APLE1D	Botswana

Airport	SID/STAR	Region
FBMN	APLE1E	Botswana
FBMN	APLU1A	Botswana
FBMN	APLU1B	Botswana
FBMN	APLU1C	Botswana
FBMN	APLU1D	Botswana
FBMN	EGMI1A	Botswana
FBMN	EGMI1B	Botswana
FBMN	EGMI1C	Botswana
FBMN	EGMI1D	Botswana
FBMN	EKBO1A	Botswana
FBMN	EKBO1B	Botswana
FBMN	EKBO1C	Botswana
FBMN	EKBO1D	Botswana
FBSK	ATUD1A	Botswana
FBSK	ATUD1B	Botswana
FBSK	EGLI1A	Botswana
FBSK	EGLI1B	Botswana
FBSK	EKBI1A	Botswana
FBSK	EKBI1B	Botswana
FBSK	ETOS1A	Botswana
FBSK	ETOS1B	Botswana
FBSK	NESE1A	Botswana
FBSK	ORKA1A	Botswana
FBSK	SINK1A	Botswana
FBSK	SINK1B	Botswana
FBSK	SOKI1A	Botswana
FBSK	SOKI1B	Botswana
FBSK	UTVI1A	Botswana
FBSK	UTVI1B	Botswana
FBSK	UTVI1C	Botswana
FBSK	UVLU1A	Botswana
FBSK	UVLU1B	Botswana
FCBB	LO5K	Congo
FCBB	LO5P	Congo
FCPP	LO1A	Congo
FCPP	LO1L	Congo
FEFF	EBU2KB	Central African Republic
FEFF	EBUL2A	Central African Republic
FEFF	EBUL2K	Central African Republic
FEFF	RUV2KB	Central African Republic
FEFF	RUVN2A	Central African Republic
FEFF	RUVN2K	Central African Republic
FEFF	SOM2KB	Central African Republic
FEFF	SOMS2A	Central African Republic
FEFF	SOMS2K	Central African Republic
FEFF	VOM2KB	Central African Republic
FEFF	VOME2A	Central African Republic
FEFF	VOME2K	Central African Republic
FLLS	APDE1A	Zambia
FLLS	APDE1B	Zambia
FLLS	APNO1A	Zambia
FLLS	APNO1B	Zambia

Airport	SID/STAR	Region
FLLS	EGNI1A	Zambia
FLLS	EGNI1B	Zambia
FLLS	EKBI1A	Zambia
FLLS	EKBI1B	Zambia
FMMI	AT3A	Madagascar
FMMI	AT3B	Madagascar
FMMI	TW3A	Madagascar
FMMI	TW3B	Madagascar
FMMI	VSF3A	Madagascar
FMMI	VSF3B	Madagascar
FMNM	AT2B	Madagascar
FMNM	AT2P	Madagascar
FZEA	ASDO1A	Zaire
FZEA	ASDO1B	Zaire
FZEA	ASDO1C	Zaire
FZEA	ASDO1D	Zaire
FZEA	DESE1A	Zaire
FZEA	DESE1B	Zaire
FZEA	DESE1C	Zaire
FZEA	DESE1D	Zaire
FZEA	INUV1A	Zaire
FZEA	INUV1B	Zaire
FZEA	INUV1C	Zaire
FZEA	INUV1D	Zaire
FZEA	OVRI1A	Zaire
FZEA	OVRI1B	Zaire
FZEA	OVRI1C	Zaire
FZEA	OVRI1D	Zaire
FZQA	SOBT1A	Zaire
FZQA	SOBT1B	Zaire
FZRF	AGIB1A	Zaire
FZRF	AGIB1B	Zaire
FZRF	AGIB1C	Zaire
FZRF	AGIB1D	Zaire
FZRF	BIPG1A	Zaire
FZRF	BIPG1B	Zaire
FZRF	BIPG1C	Zaire
FZRF	BIPG1D	Zaire
FZUA	DEKU1A	Zaire
FZUA	DEKU1B	Zaire
MHLM	DEP04	Honduras
MHLM	NORTH	Honduras
MHLM	WEST	Honduras
MHRO	ARR07	Honduras
MHRO	DEP07	Honduras
MHTG	DEP02	Honduras
NSFA	BIGE1B	Western Samoa
NSFA	BIGE1C	Western Samoa
NSFA	DORO1B	Western Samoa
NSFA	DORO1C	Western Samoa
NSFA	ISDO1B	Western Samoa
NSFA	ISDO1C	Western Samoa

Airport	SID/STAR	Region
NSFA	LANA1B	Western Samoa
NSFA	LANA1C	Western Samoa
NSFA	LAVE1B	Western Samoa
NSFA	ODUM1B	Western Samoa
NSFA	ODUM1C	Western Samoa
NSFA	PONA1B	Western Samoa
NSFA	PONA1C	Western Samoa
NSFA	SAMV1B	Western Samoa
NSFA	SAMV1C	Western Samoa
NSFA	UVUT1B	Western Samoa
NSFA	UVUT1C	Western Samoa
OAKB	WOVIS1	Afghanistan
RKSI	POPY1A	South Korea
RKSI	POPY2B	South Korea
SKYP	UPI1	Columbia
SVCS	ABILA1	Venezuela
SVCS	COVIA1	Venezuela
SVMC	ASIBA1	Venezuela
SVMC	UTPIL1	Venezuela
SVSO	BISUS1	Venezuela
TJSJ	CHAKA4	Puerto Rico
TJSJ	GANBO1	Puerto Rico
TJSJ	JOSHE3	Puerto Rico
TJSJ	TROCO3	Puerto Rico
USSS	AR3T	Russia
USSS	AR4U	Russia
USSS	ASLI3T	Russia
USSS	ASLI4U	Russia
USSS	MH3T	Russia
USSS	MH4U	Russia
USSS	MORI3T	Russia
USSS	MORI4U	Russia
USSS	NEBI3T	Russia
USSS	NEBI4U	Russia
USSS	TAKR3T	Russia
USSS	TAKR4U	Russia
USTR	ALAG1G	Russia
USTR	ALAG2G	Russia
USTR	ALAG3G	Russia
USTR	ALAG5G	Russia
USTR	ALAG6G	Russia
USTR	ALAG7G	Russia
USTR	GIBU1G	Russia
USTR	GIBU3G	Russia
USTR	GIBU4G	Russia
USTR	GIBU5G	Russia
USTR	GIBU7G	Russia
USTR	ISKE1G	Russia
USTR	ISKE3G	Russia
USTR	ISKE4G	Russia
USTR	ISKE5G	Russia
USTR	ISKE7G	Russia

Airport	SID/STAR	Region
USTR	KEGI1G	Russia
USTR	KEGI3G	Russia
USTR	KEGI5G	Russia
USTR	KEGI7G	Russia
USTR	LEBE1G	Russia
USTR	LEBE3G	Russia
USTR	LEBE4G	Russia
USTR	LEBE5G	Russia
USTR	LEBE7G	Russia
USTR	LITO1G	Russia
USTR	LITO3G	Russia
USTR	LITO4G	Russia
USTR	LITO5G	Russia
USTR	LITO7G	Russia
USTR	NASD1G	Russia
USTR	NASD2G	Russia
USTR	NASD3G	Russia
USTR	NASD4G	Russia
USTR	NASD5G	Russia
USTR	NASD7G	Russia
USTR	SALE5G	Russia
USTR	SALE7G	Russia
UUDD	AO1A	Russia
UUDD	AO1B	Russia
UUDD	AO2A	Russia
UUDD	AO2B	Russia
UUDD	DR1A	Russia
UUDD	DR2A	Russia
UUDD	DR3B	Russia
UUDD	DR4B	Russia
UUDD	OKRE1B	Russia
UUDD	OKRE2B	Russia
UUDD	OKRE3B	Russia
UUDD	OKRE4B	Russia
VTBD	BETY4A	Thailand
VTBS	ARON1B	Thailand
VTBS	CHES1B	Thailand
VTBS	CHES1C	Thailand
VTBS	COSM1B	Thailand
VTBS	COSM1C	Thailand
VTBS	GIPS1B	Thailand
VTBS	JEAN1B	Thailand
VTBS	JEAN1C	Thailand
VTBS	NEST1B	Thailand
VTBS	NEST1C	Thailand
ZBAA	BOBA7A	China
ZBAA	BOBA7B	China
ZBAA	CDY8A	China
ZBAA	CDY8B	China
ZBAA	CDY8C	China
ZBAA	CDY8D	China
ZBAA	DOGA7A	China

Airport	SID/STAR	Region
ZBAA	DOGA7B	China
ZBAA	DOGA7C	China
ZBAA	GITU7A	China
ZBAA	GITU7B	China
ZBAA	GITU7C	China
ZBAA	JB7A	China
ZBAA	KM7A	China
ZBAA	KM7B	China
ZBAA	KM7C	China
ZBAA	LADI8A	China
ZBAA	LADI8B	China
ZBAA	LADI8C	China
ZBAA	LADI8D	China
ZBAA	RENO8A	China
ZBAA	RENO8B	China
ZBAA	RENO8C	China
ZBAA	RENO8D	China
ZBAA	SOSD8A	China
ZBAA	SOSD8B	China
ZBAA	SOSD8C	China
ZBAA	SOSD8D	China
ZBAA	VYK7A	China
ZBAA	VYK7B	China
ZBAA	VYK7D	China
ZBAA	VYK7E	China
ZBAA	YV8A	China
ZBAA	YV8B	China
ZBAA	YV8C	China
ZBAA	YV8D	China
ZBAA	YV8E	China
ZBTJ	ANRA9A	China
ZBTJ	ANRA9B	China
ZBTJ	LADI9A	China
ZBTJ	LADI9B	China
ZBTJ	LADI9C	China
ZBTJ	LADI9D	China
ZBTJ	LADI9F	China
ZBTJ	VYK9A	China
ZBTJ	VYK9B	China
ZBTJ	VYK9C	China
ZBTJ	VYK9D	China
ZBTJ	VYK9F	China
ZGGG	ATA1W	China
ZGGG	ATA1X	China
ZGGG	ATA1Y	China
ZGGG	ATA1Z	China
ZGGG	ATA2W	China
ZGGG	ATA2Y	China
ZGGG	GYA1W	China
ZGGG	GYA1X	China
ZGGG	GYA1Y	China
ZGGG	GYA1Z	China

Airport	SID/STAR	Region
ZGGG	GYA2X	China
ZGGG	GYA2Z	China
ZGGG	IDU1W	China
ZGGG	IDU1X	China
ZGGG	IDU1Y	China
ZGGG	IDU1Z	China
ZGGG	IGO1W	China
ZGGG	IGO1X	China
ZGGG	IGO1Y	China
ZGGG	IGO1Z	China
ZGGG	IGO2W	China
ZGGG	IGO2Y	China
ZGGG	LMN9W	China
ZGGG	LMN9X	China
ZGGG	LMN9Y	China
ZGGG	LMN9Z	China
ZGGG	P709W	China
ZGGG	P709X	China
ZGGG	P709Y	China
ZGGG	P709Z	China
ZGGG	VIB8W	China
ZGGG	VIB8Y	China
ZGGG	VIB9W	China
ZGGG	VIB9X	China
ZGGG	VIB9Y	China
ZGGG	VIB9Z	China
ZGGG	YIN8X	China
ZGGG	YIN8Z	China
ZGGG	YIN9W	China
ZGGG	YIN9X	China
ZGGG	YIN9Y	China
ZGGG	YIN9Z	China
ZGSZ	BEK1W	China
ZGSZ	BEK1X	China
ZGSZ	BEK2W	China
ZGSZ	BEK2X	China
ZGSZ	BEK3W	China
ZGSZ	BIG1W	China
ZGSZ	BIG1X	China
ZGSZ	BIG2W	China
ZGSZ	BOK8W	China
ZGSZ	BOK8X	China
ZGSZ	BOK9W	China
ZGSZ	BOK9X	China
ZGSZ	IDU9W	China
ZGSZ	IDU9X	China
ZGSZ	SIE8W	China
ZGSZ	SIE8X	China
ZGSZ	SIE9W	China
ZGSZ	SIE9X	China
ZGSZ	SRX1W	China
ZGSZ	SRX1X	China

Airport	SID/STAR	Region
ZGSZ	SRX2W	China
ZGSZ	SRX2X	China
ZGSZ	VIP1W	China
ZGSZ	VIP1X	China
ZGSZ	VIP2W	China
ZGSZ	VIP2X	China
ZGSZ	VIP3W	China
ZGSZ	VIP9W	China
ZGSZ	VIP9X	China

The following airways have been excluded due to this issue:

Airway Identifier	Area
G662	Africa
M1	Africa
M620	Africa
M621	Africa
M622	Africa
M7	Africa
M726	Africa
M727	Africa
M740	Africa
N628	Africa
N68	Africa
UB413	Africa
UL12	Africa
UM214	Africa
UM215	Africa
UM216	Africa
UM609	Africa
UM651	Africa
UM652	Africa
UM665	Africa
UM7	Africa
UM731	Africa
UM998	Africa
UM999	Africa
UP126	Africa
UR401	Africa
UR778	Africa
UR780	Africa
UT136	Africa
UT143	Africa
UT252	Africa
UT253	Africa
UT281	Africa
UT379	Africa
UT384	Africa
UT395	Africa
UV790	Africa
L140	Eastern Europe
L32	Eastern Europe
L642	Eastern Europe

Airway Identifier	Area
L850	Eastern Europe
L888	Eastern Europe
L981	Eastern Europe
M54	Eastern Europe
M70	Eastern Europe
M747	Eastern Europe
M771	Eastern Europe
M986	Eastern Europe
M995	Eastern Europe
M996	Eastern Europe
N180	Eastern Europe
N181	Eastern Europe
N190	Eastern Europe
N604	Eastern Europe
N605	Eastern Europe
P29	Eastern Europe
T242	Eastern Europe
T502	Eastern Europe
T555	Eastern Europe
T916	Eastern Europe
UL125	Eastern Europe
UL140	Eastern Europe
UL32	Eastern Europe
UL4	Eastern Europe
UL980	Eastern Europe
UL981	Eastern Europe
UL984	Eastern Europe
UL99	Eastern Europe
UM23	Eastern Europe
UM406	Eastern Europe
UM70	Eastern Europe
UM747	Eastern Europe
UM853	Eastern Europe
UM986	Eastern Europe
UM987	Eastern Europe
UM991	Eastern Europe
UM995	Eastern Europe
UM996	Eastern Europe
UN180	Eastern Europe
UN181	Eastern Europe
UN191	Eastern Europe
UN319	Eastern Europe
UN37	Eastern Europe
UN604	Eastern Europe
UN605	Eastern Europe
UN617	Eastern Europe
UN82	Eastern Europe
UP29	Eastern Europe
UP567	Eastern Europe
UP964	Eastern Europe
UP865	Eastern Europe
UP982	Eastern Europe

Airway Identifier	Area
UP983	Eastern Europe
UT242	Eastern Europe
UT502	Eastern Europe
UT555	Eastern Europe
UT914	Eastern Europe
UT915	Eastern Europe
Y1	Eastern Europe
Y2	Eastern Europe
Y3	Eastern Europe
M609	Europe
M613	Europe
N150	Europe
UM609	Europe
UM613	Europe
UM857	Europe
UN150	Europe
UP190	Europe
UP80	Europe
UY118	Europe
UZ205	Europe
Z205	Europe
L212	Latin America
L341	Latin America
L451	Latin America
L455	Latin America
L461	Latin America
M594	Latin America
T6	Latin America
UA321	Latin America
UL212	Latin America
UL318	Latin America
UL341	Latin America
UL345	Latin America
UL423	Latin America
UM782	Latin America
UQ103	Latin America
UT11	Latin America
UT18	Latin America
UT20	Latin America
UT21	Latin America
UT6	Latin America
UZ30	Latin America
UZ403	Latin America
Z30	Latin America
L626	Middle East-South Asia
M301	Middle East-South Asia
N628	Middle East-South Asia
T533	Middle East-South Asia
L507	Pacific
M770	Pacific
M771	Pacific
Y301	Pacific

Airway Identifier	Area
Y375	Pacific
Y64	Pacific
Z902	Pacific
L525	South America
T659	South America
UL211	South America
UL216	South America
UL550	South America
UL793	South America
UL795	South America
UM409	South America
UM414	South America
UM529	South America
UM664	South America
UM778	South America
UM796	South America
UN857	South America
UT218	South America
UT222	South America
UT224	South America
UT659	South America
P648	South Pacific

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