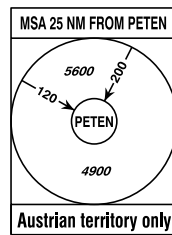
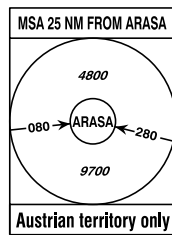


STANDARD ARRIVAL CHART - INSTRUMENT (STAR) - ICAO

VAR 5° E

RADAR 125.685
TOWER 129.625
ATIS 118.800
128.130

L I N Z (LOWL)
ÖSTERREICH AUSTRIA



RNAV 1
GNSS required

TRACKS ARE MAGNETIC
TRACKS IN BRACKETS
ARE TRUE
ALTITUDES ARE IN FEET
DISTANCES ARE IN NM

Expect RNAV-Transition to IAP.
Aircraft without the required PBN capability shall
inform ATC and may expect radar vectors to IAP.

TRANSITION ALTITUDE
10000

LO D 25A
FL 475
GND

LO R 6
FL 125
GND

48°
30'

48°
30'

AKIMA

085° (T089.4°)
AKIMA 2 K
6000
34.5

PETEN

262° (T267.3°)
STO 3 K
6000
16.7

WL500

266° (T271.3°)
STO 3 K
6000
57.0

FROM STO

GERMANY
FIR EDM
FIR LOW
AUSTRIA

LO R 10
4000 FT AMSL
GND

MAX 7000 FT AMSL
009° (T014.2°)
LNZ 2 K
6000
11.6

L I N Z
LNZ

LOWL

CTR LOWL 2500 FT AMSL

CTR LOWL 2500 FT AMSL

SALZBURG
SBG

MAX FL120

LO R 11
3500 FT AMSL
GND

082° (T086.4°)
SBG 2 K
8000
52.8

NEMAL

069° (T074.1°)
NEMAL 2 K
8000
29.5

ARASA

8000

265° (T269.7°)
SITNI 2 K
8000
25.5

SITNI

305° (T310.3°)
LIMRA 2 K
8000
13.0

LIMRA

025° (T030.0°)
NUBRA 2 K
8000
17.3

WL501

NUBRA

LO D 30
FL 135
GND

SCALE 1: 500.000



CHANGE: MAG. VAR.; MAG. TRACKS; EDITORIAL

Designator		Route					Remarks			
ADLET 2 K Adlet two kilo arrival		ADLET - PETEN								
Coding Table of ADLET 2 K										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT FT	Speed KT		
IF	ADLET	no	N483403.36 E0141757.42				A6000+		RNAV 1	
TF	PETEN	no	N482458.49 E0141026.08	204° (208.9°)	10.4		A6000+		RNAV 1	

Designator	Route						Remarks			
AKIMA 2 K Akima two kilo arrival	AKIMA - PETEN									
Coding Table of AKIMA 2 K										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT FT	Speed KT		
IF	AKIMA	no	N482447.38 E0131837.49				A6000+		RNAV 1	
TF	PETEN	no	N482458.49 E0141026.08	085° (089.4°)	34.5		A6000+		RNAV 1	

Designator		Route					Remarks			
DEXIT 2 K Dexit two kilo arrival		DEXIT - PETEN								
Coding Table of DEXIT 2 K										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT FT	Speed KT		
IF	DEXIT	no	N484546.00 E0134233.00				A6000+		RNAV 1	
TF	PETEN	no	N482458.49 E0141026.08	133° (138.2°)	27.9		A6000+		RNAV 1	

Designator	Route						Remarks			
LIMRA 2 K Limra two kilo arrival	LIMRA - ARASA									
Coding Table of LIMRA 2 K										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT FT	Speed KT		
IF	LIMRA	no	N475439.53 E0142652.02				A8000+		RNAV 1	
TF	ARASA	no	N480300.81 E0141208.51	305° (310.3°)	13.0		A8000+		RNAV 1	

Designator	Route						Remarks			
LNZ 2 K Linz two kilo arrival	LNZ - PETEN									
Coding Table of LNZ 2 K										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT FT	Speed KT		
IF	LNZ	no	N481346.96 E0140611.36				A7000– A6000+		RNAV 1	
TF	PETEN	no	N482458.49 E0141026.08	009° (014.2°)	11.6		A7000– A6000+		RNAV 1	

Designator		Route					Remarks			
NEMAL 2 K Nemal two kilo arrival		NEMAL - ARASA								
Coding Table of NEMAL 2 K										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT FT	Speed KT		
IF	NEMAL	no	N475505.00 E0132954.00				A8000+		RNAV 1	
TF	ARASA	no	N480300.81 E0141208.51	069° (074.1°)	29.5		A8000+		RNAV 1	

Designator	Route						Remarks			
NUBRA 2 K Nubra two kilo arrival	NUBRA - WL501 - ARASA									
Coding Table of NUBRA 2 K										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT FT	Speed KT		
IF	NUBRA	no	N474435.05 E0135616.49				A11000+		RNAV 1	
TF	WL501	no	N474802.79 E0135914.34	025° (030.0°)	4.0		A11000+		RNAV 1	
TF	ARASA	no	N480300.81 E0141208.51	025° (030.0°)	17.3		A8000+		RNAV 1	

Designator	Route						Remarks			
SBG 2 K Salzburg two kilo arrival	SBG - ARASA									
Coding Table of SBG 2 K										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT FT	Speed KT		
IF	SBG	no	N480009.30 E0125333.94				F120– A8000+		RNAV 1	
TF	ARASA	no	N480300.81 E0141208.51	082° (086.4°)	52.8		F120– A8000+		RNAV 1	

Designator		Route					Remarks			
SITNI 2 K Sitni two kilo arrival		SITNI - ARASA								
Coding Table of SITNI 2 K										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT FT	Speed KT		
IF	SITNI	no	N480315.22 E0145004.61				A8000+		RNAV 1	
TF	ARASA	no	N480300.81 E0141208.51	265° (269.7°)	25.5		A8000+		RNAV 1	

Designator	Route						Remarks			
STO 3 K Stockerau three kilo arrival	STO - WL500 - PETEN									
Coding Table of STO 3 K										
Path Terminator	Waypoint			Course/ Track ° MAG (° True)	DIST NM	Turn Direction	Constraints		Navigation Specification	Remarks
	Identifier	Flyover	Coordinates				Crossing ALT FT	Speed KT		
IF	STO	no	N482501.51 E0160107.53				F160– A6000+		RNAV 1	
TF	WL500	no	N482547.79 E0143531.95	266° (271.3°)	57.0		A6000+		RNAV 1	
TF	PETEN	no	N482458.49 E0141026.08	262° (267.3°)	16.7	left	A6000+		RNAV 1	

PBN Holding								
Holding Point	Inbound Track ° True	Inbound Track ° MAG	Turn Direction	Speed KT	Minimum Holding Altitude FT AMSL / FL	Time	DIST NM	Remarks
PETEN	177.0°	172°	right		A6000	1 MIN		
ARASA	357.0°	352°	right		A8000	1 MIN		