### **AWM**

7 OCT 05

#### INTRODUCTION

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Approach Chart Legend Airline Format

AIRLINE FORMAT

# **GENERAL**

This legend serves as supplementary information to the new format and regular approach chart legend. The following pages briefly explain the differences and symbols used on airline charts. Airline charts refer only to aircraft categories C and D. Blue as an additional color serves for better differentiation between primary and secondary information.

## APPROACH CHART HEADING

LFSB/MLH BASLE-MULHOUSE	ONE 1 JUL 05	PESEN BASLE-MU 1-3	JLHOUSE, FRANCE @ILS Rwy 16
ATIS	BASLE Approach	BASLE Tower	Ground
127.87	119.35	118.3	121.6



Airline chart icon.



The former reference to CAT II and CAT III suffixes are routinely being omitted by various states according to ICAO recommendations. Whenever possible, CAT I, CAT II, and IIIA ILS procedures will be combined.

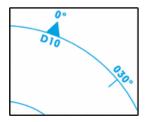
LOC	Final	GS	CAT IIIA ILS CAT I & II IL	Apt Elev 885'
111.55	Apch Crs 155°	D3.6 MH 2030'(1166')	DH <b>50′</b> Refer to Minimums	RWY 864'



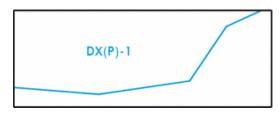
The lowest permissible CAT IIIA minimum will always be charted if a runway is CATIIIA approved together with a cross reference note for CAT I and CAT II referring to the minimums.

## **PLAN VIEW**

## DME distance and radial information spaced at intervals of 5 NM



## Special use airspace (Prohibited, Restricted, Danger Areas)



## **Secondary airport**



# **PROFILE VIEW**

### **Recommended Altitude Descent Table**

LOC	MH DME	5.0	4.0	3.0	2.0	1.0
(GS out)	ALTITUDE	2480'	2160'	1840'	1520'	1200'

When not already state-supplied, a DME ribbon, beginning at the final approach fix (FAF), will be shown for all non-precision approaches when a suitable DME is used in the procedure.

### **Conversion Table**

Gnd speed-Kts		120	140	160	180
ILS GS 3.00° or LOC Descent Gradient	5.2%	637	743	849	956
MAP at D0.6 MH					

The aircraft approach speeds have been adjusted to better match the aircraft categories C and D.

### APPROACH AND AIRPORT CHART MINIMUMS

#### **Landing Minimums**

JA	R-OPS		T-IN LANDI	NG RWY 24I	LOC (G	S4\		CIRCLE-TO-LAND
	CAT IIIA	c: RA 101'	CA	T I	100 (0	3 001)	No	Not authorized orthwest of rwy 06R/24L
	<sub>рн</sub> 50′	DA(H) 108'(100') D: RA 107' DA(H) 115'(107')	DA(H) C: 28	86'(278') 96'(288')	мда(н)100	0' (992')		
			FULL	ALS out		ALS out	Max Kts	MDA(H)VIS
С	RVR 200m	RVR 300m	RVR 650m	RVR 1200m	RVR 1400m	RVR 2000m	180	1210' (1186') 2400m
D	KVK 200111	KVK OOOM L	NVK OJOM	KVK 7200777	RVR 1800m	KVK 2000///	205	1500' (1476') 3600m
	Operators	applying U.S. Ops 9	Specs: Auto	land or HGS	required be	low RVR 350	)m.	

Typical depiction of landing minimums for runways approved for ILS CAT IIIA operations.

#### **Take-off Minimums**

-	R-OPS	TAKE-OTT E							
- 1			Al	l Rwys					
-	Approved LVP must be in Force								
- 1	Operators								
	HIRL, CL & mult. RVR req	RL, CL & mult. RVR req	RL & CL	RCLM (DAY only) or RL	RCLM (DAY only) or RL	NIL (DAY only)			
c	125m	150m	200m	250m	400	500			
Ы	150m	200m	250m	300m	400m	500m			

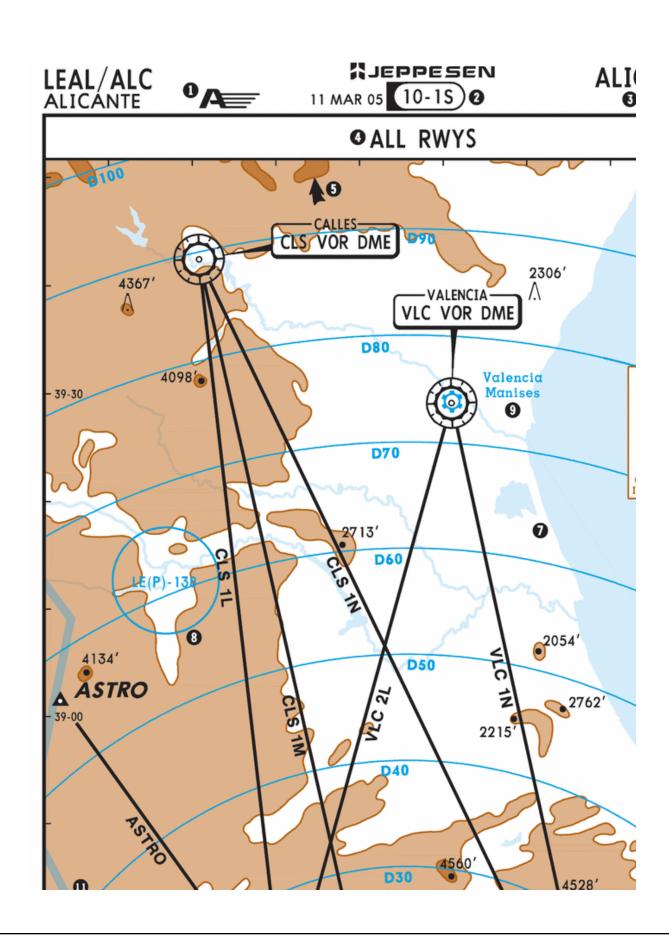
CAUTION: Legend pages titled "AIRLINE FORMAT" contain information specific to charts created for airlines. These legend pages include only those items that are unique to the airline format. For information not covered in the "AIRLINE FORMAT" legend, refer to the "NEW FORMAT" and regular "APPROACH CHART LEGEND."

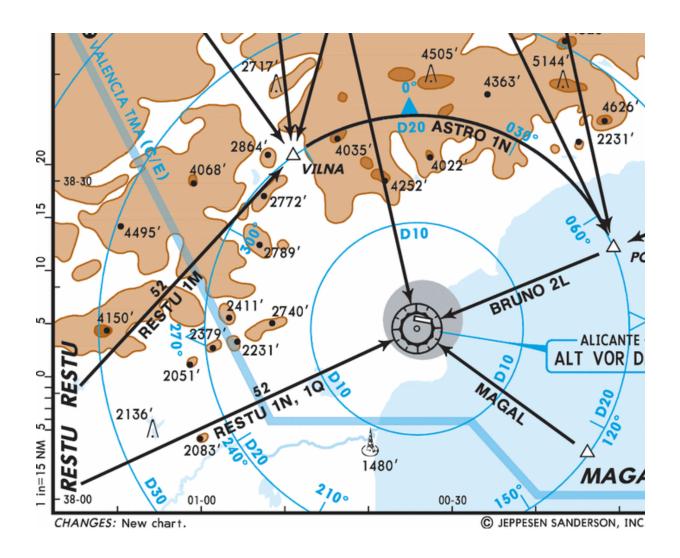
### SID/DP/STAR OVERVIEW CHART LEGEND AIRLINE FORMAT

SID/DP/STAR overview charts are to-scale; however, they are **not** intended for navigation purpose. They serve mainly to enhance terrain and general situational awareness and to provide basic information useful in flight planning. If ordered by your airline, these optional overview charts serve as supplementary information only in conjunction with the associated SID/DP/STAR charts.

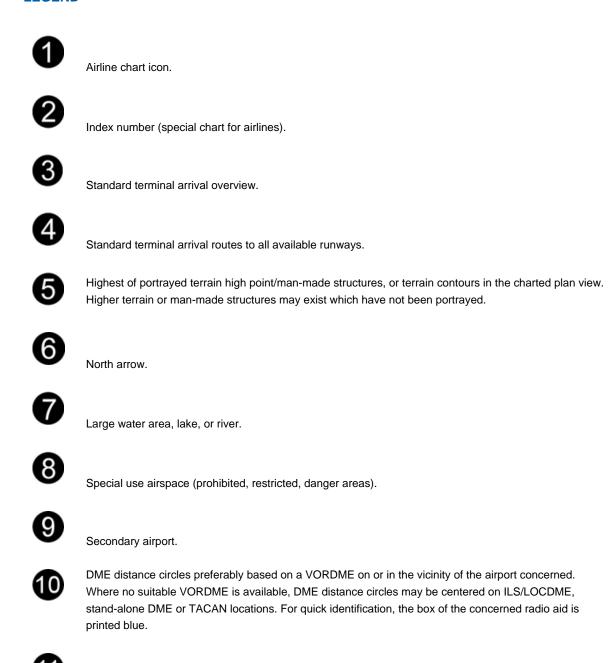
The following pages briefly explain the differences and symbols used on the airline overview charts. Blue as an additional color serves to better differentiate between primary and secondary information.

## **Sample Overview Chart**





### **LEGEND**



TMA boundary with name and airspace classification.

Brown box indicating the corresponding layer's top elevation within the plan view.

