


## GEN 2.3 SIMBOLOGIA CARTOGRAFICA CHART SYMBOLS

### 2.3.1 Legend for ADC-APDC Charts

RMK: list not exhaustive – For other relevant symbology refer to proper ICAO Annexes

Basic radio navigatio aid symbol label specifying type	
ILS LLZ antenna site or ILS + co-located DME	
ILS GP antenna site or ILS GP + co-located DME	
Non-directional radio beacon (NDB)	
VHF omnidirectional radio range (VOR)	
Distance measuring equipment (DME)	
Co-located VOR and DME radio navigation aids (VOR DME)	
UHF tactical air navigation aid (TACAN)	
Co-located VOR and TACAN radio navigation aids (VOR TAC)	
VOR check-point	
Marker (any type)	
Stop bar	
Anemometer	
Wind direction indicator (lighted and unlighted)	
Taxi holding position pattern A (*)	
Taxi holding position pattern B (*)	

(\*) revision of old symbol  is in progress in respect of present Annex 14 symbology and meaning

Legend for ADC-APDC Charts (contd)

Simple approach lighting system	
Approach lighting system label specifying type	
Visual approach label specifying type/slope/METH (METH in M if not differently specified)	
RWY Guard Lights	
Pole, tower, spire, antenna	
Aerodrome reference point	
Hard surface RWY	
Unpaved RWY	
Stopway	
Clearway and RESA	
RWY or TWY closed	
RWY or TWY lighting	
Landing direction indicator (lighted or unlighted)	
Buildings	
Fence	
Primary road	
Control tower and AIS-MET location	TWR AIS-MET
RVR observation site	

**2.3 2 Carte non di avvicinamento**

Nil

**2.3 3 Carte di avvicinamento**

Vedere AIC in vigore

**2.3 2 Charts other than approach charts**

Nil

**2.3 3 Approach charts**

See AIC in force.