GEN 2.2 ABBREVIATIONS

A		ANSP	Air Navigation Service
Α	Airspace Classification ID		Provider
A/A	Air-to-Air	AO	Aircraft Operator
AAL	Above Aerodrome Level	AOC	Aerodrome Obstruction Chart
ABM	Abeam	APAPI	Abbreviated PAPI
ABN	Aerodrome Beacon	APCH	Approach
ACARS	Aircraft Communication	APDCH	Aircraft parking/docking chart
	Addressing and Reporting	APIS	Aircraft Parking and Information
	System		System
ACAS	Airborne Collision Avoidance	APP	Approach control office
	System		or Approach control
ACC	Area Control Centre	APR	April
ACFT	Aircraft	APRX	Approximate or Approximately
ACL	Altimeter Check Location	APU	Auxiliary Power Unit
ACN	Aircraft Classification Number	APV	Approach Procedure with Vertical
AD	Aerodrome		guidance
ADC	Aerodrome chart	ARC	Area chart
ADF	Automatic Direction	ARO	Air Traffic Services
	Finding equipment		Reporting Office
ADIZ	Air Defence Identification Zone	ARP	Aerodrome Reference Point
ADO	Aerodrome	ARR	Arrive or Arrival
AFIS	Aerodrome Flight Information	ASAP	As Soon As Possible
71110	Service	ASDA	Accelerate - Stop Distance
AFS	Aeronautical Fixed Service	, (02)	Available
AFTN	Aeronautical Fixed	ASM	Airspace Management
7 (1 1 1 1	Telecommunication Network	ASPH	Asphalt
A/G	Air-to-Ground	ASR	Aerodrome Surveillance Radar
AGL	Above Ground Level	ATA	Actual Time of Arrival
AIC	Aeronautical Information Circular	ATC	Air Traffic Control
AIM	Aeronautical Information	ATD	Actual Time of Departure
/ \\ \\ \	Management	ATFM	Air traffic flow management
AIP	Aeronautical Information	ATIS	Automatic Terminal Information
7 111	Publication	7110	Service
AIRAC	Aeronautical Information	ATS	Air Traffic Services
All VAO	Regulation and Control	ATTN	Attention
AIS	Aeronautical Information Service	AUG	August
ALA	Alighting area	AUW	All Up Weight
ALS	Approach Lighting System		Abbreviated Vasis
ALT	Altitude	AVASIS	Available
ALTN	Alternate or Alternating		Aviation Gasoline
ALTN		AVGAS	Aviation Gasonne
AMDT	Airspace Management Cell Amendment		
AMHS	Automatic Message Handling		
A N 4 C L	System Above Maca See Level		
AMSL	Above Mean Sea Level		
ANC	Aeronautical Chart		
ANICO	1:500 000		
ANCS	Aeronautical Chart		

1:500 000 - small scale

B B BA BCN BCST BDRY BL BLDG BLW BRG BS	Blue Braking Action Beacon (Aeronautical Ground Light) Broadcast Boundary Regulations for aviation Building Below Bearing Commercial broadcasting	DA DB DCT DEC DEG DEP DEST DF DH DIST DLY	Decision Altitude Decibel (Noise level) Direct December Degrees Depart or Departure or Departure message Destination Direct to a fix Decision Height Distance Daily
BTN	Station Between	DME DMI	Distance-Measuring Equipment Danish Meteorological Institute
C C CA CAA	Degrees Celsius (Centigrade) Course to an Altitude Civil Aviation Authority or Civil	DOC DOR DTG DTHR DVOR	Document (ICAO) Designated operational range Date Time Group Displaced THR Doppler VOR
CAC CAT CD CDR CH CHG CIDIN	Aviation Administration Copenhagen Area Chart Category Candela Conditional Route Channel Changed Common ICAO data interchange network	E EAD EAT EAUP EET EGNOS	Navigation Overlay Service
CIV CLSD CM CNL COM CONC COORD COP	Civil Candela Closed Centimetre Cancel Communication Concrete Coordinates Change-Over Point Controller-Pilot Data Link Communication	ELEV ELT EMERG EMS EN ENE ENR ENRC EOBT EQPT ESE	Elevation Emergency Locator Transmitter Emergency Emergency Medical Service English East-North-East En Route En Route Chart Estimated Off Block Time Equipment East-South-East
CRAM CRC CS C/S CTA CTR CWY	Conditional Route Availability Message Cyclic Redundancy Check Call Sign COSPAS/SARSAT Control Area Control Zone Clearway	EST ETA ETD ETO	Estimate or Estimated Estimated Time of Arrival Estimated Time of Departure Estimated time Over significant point European-Mediterranean Region European Updated Airspace Use Plan
D D DA	Danger area (followed by identification) Danish	EV EXC EXER EXP	Every Except Exercise Expect (expected, expecting)

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F		GPS	Global Positioning System
F	Degrees Fahrenheit	GRASS	Grass Landing Area
F	Fixed	GS	Ground Speed
FAB	Functional Airspace Block	GUND	Geoide Undulation
FAC	Facilities		
FAF	Final Approach FIX	Н	
FAL	Facilitation of international air	H24	Continuous day and night convice
FAL			Continuous day and night service
E 4 D	transport	HAA	Height above Airport elevation
FAP	Final Approach Point	HAL	Horizontal Alert Limit
FAS	Final Approach Segment	HAPI	Helicopter Approach Path
FATO	Final approach and take-off area		Indicator
FAWP	Final approach waypoint	HAS	Height Above Surface
FAX	Facsimile transmission	HAT	Height above Touchdown
FBZ	Flight Plan Buffer Zone		zone elevation
FEB	February	H+	Hours plus minutes
FIC	Flight Information Centre	• • •	past the hour
FIR	Flight Information Region	HH+	All synoptic hours i.e.
		ППТ	, ,
FIS	Flight Information Service		0000, 0300, 0600 etc.
FIZ	Flight Information Zone	HEL	Helicopter
FL	Flight Level	HELC	Heliport Chart
FLG	Flashing	HEMS	Helicopter Emergency Medical
FLT	Flight		Service
FOD	Foreign Object Damage	HF	High frequency (3.000 to
FM	From		30.000 kHz)
FMS	Flow Management System	HGT	Height or Height above
FMU	Flow management unit	HIS	Heliport Information Service
FRA	Free Route Airspace	HJ	Sunrise to Sunset
	•		
FREQ	Frequency	HLDG	Holding
FRI	Friday	HM	Holding/racetrack to a manual
FPAP	Flight Path Alignment Point		termination
FPL	Filed flight Plan	HN	Sunset to Sunrise
FRNG	Firing	НО	Service available to meet
FT	Feet		operational requirements
FTP	Fictitious Threshold Point	HOL	Holiday
		HOSP	Hospital Aircraft
G	'	HPA	Hectopascal
G	Green	HR	Hour(s)
GA	General Aviation	HRP	Heliport Reference Point
G/A	Ground-to-Air		•
	_	HS	Service available during hours
GCA	Ground Controlled		of scheduled operations
_	Approach system	HTZ	Helicopter traffic zone
GEN	General	HUM	Humanitarian
GEO	Geographic or true	HX	No specific working hours
G/G	Ground-to-Ground	Hz	Hertz (cycles per second)
GLONAS	SS Global Orbiting Navigation		
	Satellite System		
GLS	GBAS Landing System		
GMC	Ground movement chart		
GND	Ground		
GNSS			
GINOO	Global Navigation		
00	Satellite System		
GP	Glide Path		

1		LFC	Low Flying Chart
IAC	Instrument Approach Chart	LFCW	Low Flying Chart West
IAF	Initial Approach FIX IAP	LGT	Light or Lighting
17 (1	Instrument Approach Procedure	LGTD	Lighted
IAS	Indicated Air Speed	LIH	Light Intensity High
IAWP	Initial approach waypoint	LIL	Light Intensity Low
ICAO	International Civil	LIM	Light Intensity Medium
10/10	Aviation Organisation	LLZ	Localizer (old abbreviation)
ID	Identifier or Identify	LM	Locator Middle
IDENT	Identification	LO	Locator Outer
IF	Intermediate approach FIX	LOC	Localizer (new abbreviation)
iFR	Instrument Flight Rules	LONG	Longitude
ILS	Instrument Landing System	LPV	Localizer Performance with
IM	Inner Marker	LI V	Vertical guidance
IMC	Instrument Meteorological	LTA	Local ATS-area
11010	Condition	LTD	Limited
INFO	Information	LTP	Landing Threshold Point
INOP	Inoperative	LVO	Low Visibility Operations
INS	Inertial Navigation System	LVP	Low Visibility Procedure
INT	Intersection	LVI	Low visibility i roccuure
INTL	International	М	
IWP	International Intermediate waypoint	M	Mach number
1 V V I	intermediate waypoint	M	Metres
J		MAG	Magnetic
JAA	Joint Aviation Authorities	MAHF	Missed approach holding fix
JAN	January	MAINT	Maintenance
JAR	Joint Aviation Requirements	MAP	Aeronautical maps and charts
JRCC	Joint Rescue Coordination Centre	MAPt	Missed Approach Point
JUL	July	MAR	March
JUN	June	MATF	Missed Approach Turning Fix
0011	dano	MAWP	Missed Approach Waypoint
K		MAX	Maximum
KFOR	Potassium Formate fluids	MAY	May
KG	Kilograms	MDA	Minimum Decent Altitude
KHz	Kilohertz (kilocycles per	MDF	Medium frequency Direction
1 11 12	second)	111121	Finding station
KM	Kilometres	MEHT	Minimum Eye Height over
KMH	Kilometres per Hour		threshold
KT	Knots	MET	Meteorological or
KW	Kilowatts		Meteorology
	Tillowatte	METAR	3,
L		WIE 17 W C	report (in international
Ī	Left		meteorological figure code)
ī	Locator	MF	Medium Frequency (300 to
LAT	Latitude	1411	3.000 kHz)
LCN	Load Classification Number	MHA	Minimum holding altitude
LDA	Landing Distance Available	MHz	Megahertz
LDC	Landing chart	MIL	Military
LDG	Landing	MIN	Minutes
LDI	Landing Direction Indicator	MKR	Marker Radio Beacon
LED	Light Emitting Diode	MLS	Microwave Landing System
LF	Low Frequency (30 to 300 kHz)	MM	Middle Marker
	1 7 \ /		

	MNM MNPS	Minimum Minimum Navigation	OCA OCA(H)	Oceanic Control Area Obstacle Clearance Altitude
ı	MO	Performance Specifications Meteorological Office	OCC	(Height) Occulting (Light)
ı				
	MOCA	Minimum Obstruction	OCH	Obstacle Clearance Height
		Clearance Altitude	OCL	Obstacle Clearance Limit
	MON	Monday	OCT	October
	MOTNE	Meteorological Operational	OFZ	Obstacle Free Zone
		Telecommunications Network	OM	Outer Marker
		Europe	OPMET	Operational meteorological
	MPH	Statute Miles per Hour		(information)
	MSA	Minimum Safe Altitude	OPR	Operator (Operate, Operative,
	MSG	Message	01 10	Operating, Operational)
	MSL	Mean Sea Level	OPS	Operations
				•
	MSSR	Monopulse Secondary	O/R	On Request
		Surveillance Radar	ORP	Operational Readiness
	MTOM	Maximum Take-off Mass		Platform
	MTOW	Maximum Take-off Weight		
	MUM	Mu-Meter	Р	
	MWO	Meteorological Watch Office	P	Prohibited area (followed
				by identification)
	N		PANS	Procedures for Air
	N	North or Northern latitude		Navigation Services
	N/A	Not Applicable	PAPI	Precision Approach Path
	NAFO	Sodium Formate solids		Indicator
	NAT	North Atlantic	PAR	Precision Approach Radar
	NAV	Navigation	PATC	Precision Approach
	NAVAID	Navigational Aid	IAIO	Terrain Chart
	NDB	Non-directional radio Beacon	PAX	
				Passenger(s)
	NE	North-East	PBN	Performance Based Navigation
	NGT	Night	PCL	Pilot-controlled lighting
	NIL	None	PCN	Pavement Classification
	NM	Nautical Mile		Number
	NNE	North-North-East	PERM	Permanent
	NNW	North-North-West	PIB	Pre-Flight Information Bulletin
	NOF	International NOTAM Office	PJE	Parachute Jumping Exercises
	NOTAM	A Notice containing information	PN	Prior Notice Required
		concerning the establishment,	PNDB	Perceived noise decibel
		condition or change in any	PPR	Prior Permission Required
		aeronautical facility, service,	PROP	Propeller
		procedure or hazard, the timely	PSN	Position
		knowledge of which is essential to	PSR	Primary Surveillance Radar
		=	PTN	Procedure Turn
		personnel concerned with flight		
	NOV /	operations	PWS	Present Weather Sensor
	NOV	November		
	NR	Number		
	NTL	National		
	NW	North-West		

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OAC Oceanic Area Control Centre

OBST Obstruction

Q		SBAS	Satellite-Based Augmentation
QDM	Magnetic Heading		System
QDR	Magnetic Bearing	SE	South-East
QFE	Atmospheric pressure at	SEC	Seconds
	Aerodrome elevation		. Selective Calling system
QNH	Altimeter sub-scale setting to	SEP	September
	obtain elevation when on the	SFC	Surface
	ground	SFH	Surface Friction Tester,
	9.00	O	High pressure tire
R		SID	Standard Instrument Departure
R	Red	SFL	Surface Friction Tester,
R	Restricted Area	0. L	Low pressure tire
1	(followed by identification)	SIF	Selective Identification Feature
R	Right		Information concerning enroute
RAC	Rules of the Air and air	OIOIVILI	weather phenomena, which may
11/10	traffic services		affect the safety of aircraft
RAIM	Receiver Autonomous Integrity		operations
IVAIIVI	Monitoring	SIWL	Single Isolated Wheel Load
	Normornig N Radar Approach Control	SKH	Skiddometer
RAPM	Runway Aiming Point Marking	SMC	Surface Movement Control
RCC	Rescue Co-ordination Centre	SMR	Surface Movement Radar
RDAF			
RDH	Royal Danish Air Force Reference Datum Height (ILS)	SINOVVI	AM A special series NOTAM notifying the presence or
RDL	Radial		removal of hazardous conditions
REC	Receive or Receiver		due to snow, ice, slush or
REF	Reference to or Refer to		
REP			standing water associated with
	Reporting Point		snow, slush and ice on the
REQ	Request or Requested		movement area, by means of a
RESA	Runway End Safety Area	CODAD	specific format
RGL	Runway Guard Lights		Sound Detection And Ranging
RMK	Remark	SPECI	Aviation selected special
RMZ	Radio Mandatory Zone		weather report (in international
RNAV	Area Navigation	ODEOLA	meteorological figure code)
RNP	Required Navigational	SPECIA	L Special meteorological
DOFOD	Performance		report (in plain language) relating
	Route Forecast		to improvement or deterioration of
RPL	Repetitive Flight Plan	0.51	meteorological conditions
RSC	Rescue Sub-Centre	SPL	Supplementary flight Plan
RSR	EN ROUTE Surveillance	000	Message
	Radar	SPO	Specialised operations
RTF	Radiotelephone	SPOC	SAR point of contact
RVR	Runway Visual Range	SR	Sunrise
RVSM	Reduced Vertical Separation		
	Minimum		
RWY	Runway		
S			
S	South or Southern latitude		
SAR	Search And Rescue		
SAT	Saturday		
SAVS	Semiautomatic Weather		
	observation System		

CDA	Cumusillanas Dadar Annrasah	THE	Tuesday
SRA SRE	Surveillance Radar Approach Surveillance Radar Element of	TUE TWR	Tuesday Aerodrome control tower
OIL	PAR	1 7 7 1 3	or Aerodrome control
SRR	Search and Rescue Region	TWY	Taxiway
SS	Sunset		•
SSE	South-South-East	U	
SSR	Secondary Surveillance Radar	UAV	Unmanned Aerial Vehicle
SST	Supersonic Transport	UFN	Until Further Notice
SSW	South-South-West	UHF	Ultra High Frequency
	Standardization Agreement		(300 to 3.000 MHz)
STAR	Standard instrument Arrival	UIR	Upper flight Information Region
STOL	Short Take-Off and Landing	ULM	Ultra-Light Motorized Aircraft Unlimited
SUN SUP	Sunday Supplement	UNL U/S	Unserviceable
SW	South-West	USAF	United States Air Force
SWY	Stopway	UTA	Upper control Area
OVVI	Clopway	UTC	Co-ordinated Universal Time
Т		010	Co ordinated orniversal rime
Ť	Temperature	V	
TA	Transition Altitude	VAC	Visual Approach Chart
TAA	Terminal Arrival Altitude	VAR	Magnetic Variation
TACAN	UHF Tactical Air Navigation	VASIS	Visual Approach Slope
	system		Indicator System
TAF	Aerodrome Forecast (24hr)	VDF	Very High frequency
TAP	Tapley-meter	\ (ED	Direction-Finding station
TAR	Terminal Area Surveillance Radar	VER	Vertical
TAS	True Airspeed	VFG	VFR Flight Guide, Denmark
TCH TDZ	Threshold crossing height Touchdown Zone	VFR	Visual Flight Rules
IDZ	(RNAV approach procedures)	VHF	Very High Frequency (30.000 kHz to 300 MHz)
TEL	Telephone	VIS	Visibility
TEMPO		VMC	Visual Meteorological Conditions
TF	Track to Fix	VNAV	Vertical Navigation
TFC	Traffic	VOL	Volume
TGL	Temporary Guidance Leaflet	VOLME	T Meteorological information for
THIL	Threshold Identification Light		aircraft in flight
THR	Threshold	VOR	VHF omnidirectional radio range
THU	Thursday	VORTA	C VOR and TACAN combined
TKOF	Take-Off	, VPA	Vertical path angle
TLOF	Touchdown and lift-off area	VSS	Vertical Surface Segment
TLX	Telex		
TMA	Terminal control Area		
TMZ	Transponder Mandatory Zone		
TOBT	Target Off-block Time		
TODA	Take-Off Distance available		
TODAH	Take-off distance available,		
TORA	helicopter Take-Off Runway Available		
TRA	Temporary Reserved Area		
TS	Trafikstyrelsen / Danish Transport		
	Authority		
TSA	Temporary Segregated area		

W

W West or Western longitude

W White

WAC World Aeronautical Chart

(1:1.000.000)

WBAR Wing bar lights

WDI Wind Direction Indicator

WED Wednesday
WEF With Effect From

WGS-84 World Geodetic System, 1984

WIE With Immediate Effect
WIP Work In Progress
WNW West-North-West

WPT Waypoint WRNG Warning

WSW West-South-West WWW World Wide Web

WX Weather

X

XBAR Crossbar (of approach lighting

system)

Y

Y Yellow

YCZ Yellow Caution Zone

(Runway Lighting)

Z Z

Z Indicates UTC