

Phone : +(221) 76.026.88.15

+(221) 33.957.49.37

Fax : +(221) 33.820.06.00

AFTN : GOOOYNYX

E-mail : aim-gooo@asecna.org

Web : www.ais-asecna.org



AIP SUP

NR 82/A/25GO

12 SEPTEMBER, 2025

BUREAU NOTAM INTERNATIONAL DE L'OUEST AFRICAIN

B.P. 8155 Aéroport International Blaise DIAGNE Dakar/Diass – SENEGAL

BENIN – BURKINA FASO – COTE D'IVOIRE – GUINEE BISSAU – MALI – MAURITANIE – NIGER–SENEGAL–TOGO

MISE EN ŒUVRE DE LA BIDIRECTIONNALITÉ DE LA ROUTE ATS UN866 DANS LE CORRIDOR EUR/SAM
IMPLEMENTATION OF ATS ROUTE UN866 BIDIRECTIONALITY IN EUR/SAM CORRIDOR

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GOOO

Ce Supplement annule et remplace le Supplement NR 80/A/25GO
This Supplement cancels and replaces the Supplement NR 80/A/25GO

DATE D'ENTREE EN VIGUEUR / EFFECTIVE DATE	12 Septembre 2025 / September 12th 2025
VALIDITE / VALIDITY	PERM

Identification													
Point caractéristique Significant point			Route MAG MAG Track		Dist (NM)	Limites verticales Vertical limits		Limites latérales Lateral limits (NM)	Classe Class	Série FL FL series		CCR ACC	
	Designation	Coordonnées Coordinates	↓	↑		supérieure upper	inférieure lower			impair odd	pair even		
UN741 (RNP 10) PORTO SANTO / FORTALEZA													
▲	KEPAS	14°48'22"N 028°28'40"W											
			222	042	275	FL 460	FL 245		A	↓	↓	ACC DAKAR	(1)
▲	MERUD	10°46'36"N 030°45'18"W											
			223	043	13	FL 460	FL 245		A	↓	↓	ACC DAKAR	
▲	SAGRO	10°35'00"N 030°51'48"W											
			223	043	63	FL 460	FL 245		A	↓	↓	ACC DAKAR	
▲	PINRU	09°39'39.41"N 031°22'13.89"W											
			224	044	225	FL 460	FL 245		A	↓	↓	ACC DAKAR	(2)
▲	NANIK	06°20'30"N 033°10'18"W											
SOUTHBOUND ONLY - ALL EVEN AND ODD FL USED													
REMARKS : DAKAR ACC HF AVAILABLE : 8861-5565-3452-11291-13315-17955-13357-6673-6673-2854-5680 KHz													
PINRU : Intersection UL 435													
NANIK : T/R Limit FIR/UIR ATLANTICO FIR/UIR DAKAR OCEANIC													
KEPAS: T/R Limit FIR SAL / UIR DAKAR OCEANIC													

Identification													
Point caractéristique Significant point			Route MAG MAG Track		Dist (NM)	Limites verticales Vertical limits		Limites latérales Lateral limits (NM)	Classe Class	Série FL FL series		CCR ACC	
Designation	Coordonnées Coordinates	↓	↑	supérieure upper		inférieure lower	impair odd			pair even			
UN866 (RNP 10) GOMER / MOSSORO													
▲	AMDOL	14°21'12"N 026°21'30"W											
			043	223	314	FL 460	FL 245	50	A	↓	↑	ACC DAKAR 120.5 MHZ 129.5 MHZ	(1)
▲	NELTO	09°47'42"N 029°01'54"W											
			044	224	90	FL 460	FL 245	50	A	↓	↑	ACC DAKAR	
▲	BUXON	08°29'02"N 029°46'59"W											
			045	225	224	FL 460	FL 245	50	A	↓	↑	ACC DAKAR	(2)
▲	DEKON	05°13'00"N 031°37'54"W											
NORTHBOUND AND SOUTHBOUND - IN ACCORDANCE WITH SEMI-CIRCULAR RULE													
REMARKS : DAKAR ACC HF AVAILABLE : 8861-5565-3452-11291-13315-17955-13357-6673-6673-2854-5680 KHz													
BUXON : Intersection UL 435													
DEKON : T/R Limit FIR/UIR ATLANTICO - FIR/UIR DAKAR OCEANIC													
AMDOL : T/R Limit UIR SAL OCEANIC / UIR DAKAR OCEANIC													

Identification												
Point caractéristique Significant point			Route MAG MAG Track		Dist (NM)	Limites verticales Vertical limits		Limites laterales Lateral limits (NM)	Classe Class	Série FL FL series		CCR ACC
Designation	Coordonnées Coordinates	↓	↑	supérieure upper		inférieure lower	impair odd			pair even		
UN857 LANZAROTE / F. DE NORONHA (RNP 10)												
▲	BOTNO	13°30'00"N 023°14'30"W										
			219	039	244	FL 460	FL 245		A	↑	↓	ACC DAKAR (1)
▲	TEKSO	09°54'30"N 025°12'30"W										
			220	040	106	FL 460	FL 245		A	↑	↓	ACC DAKAR
▲	DELAX	08°20'12"N 026°03'06"W										
			222	042	129	FL 460	FL 245		A	↑	↓	ACC DAKAR (2)
▲	GAKAS	06°26'08"N 027°03'44"W										
			223	043	223	FL 460	FL 245		A	↑	↓	ACC DAKAR (3)
▲	ERETU	03°07'42"N 028°48'00"W										
NORTHBOUND AND SOUTHBOUND - IN ACCORDANCE WITH THE SEMI-CIRCULAR RULE												
REMARKS : DAKAR ACC HF AVAILABLE : 8861-5565-3452-11291-13315-17955-13357-6673-6673-2854-5680 KHz												
GAKAS : Intersection UL435												
ERETU : T/R Limit FIR/UIR ATLANTICO / FIR/UIR DAKAR OCEANIC												
BOTNO : T/R Limit FIR/UIR SAL / FIR/UIR DAKAR OCEANIC												

Identification												
Point caractéristique Significant point			Route MAG MAG Track		Dist (NM)	Limites verticales Vertical limits		Limites laterales Lateral limits (NM)	Classe Class	Série FL FL series		CCR ACC
Designation	Coordonnées Coordinates	↓	↑	supérieure upper		inférieure lower	impair odd			pair even		
UN873 AMILCAR CABRAL / NATAL (RNP 10)												
▲	POMAT	13°52'36"N 024°35'48"W										
			221	041	336	FL 460	FL 245		A	↑	↓	ACC DAKAR (1)
▲	SADBA	08°56'30"N 027°20'06"W										
			222	042	111	FL 460	FL 245		A	↑	↓	ACC DAKAR (2)
▲	ASEBA	07°18'40"N 028°13'08"W										
			224	044	224	FL 460	FL 245		A	↑	↓	ACC DAKAR (3)
▲	TASIL	04°00'18"N 029°59'24"W										
NORTHBOUND AND SOUTHBOUND - IN ACCORDANCE WITH THE SEMI-CIRCULAR RULE												
REMARKS : DAKAR ACC HF AVAILABLE : 8861-5565-3452-11291-13315-17955-13357-6673-6673-2854-5680 KHZ												
ASEBA : Intersection UL435												
POMAT : T/R Limit FIR/UIR SAL OCEANIC / FIR/UIR DAKAR OCEANIC												
TASIL : T/R Limit FIR ATLANTICO / UIR DAKAR OCEANIC												

Modifie l'AIP ASECNA ENR 3.3

Modify ASECNA AIP ENR 3.3

FIN / END