ED Quicksheet May 31, 2021

EDDR-Saarbrücken

EDDIK Gaarbracker								
RWY	27	09	Cb	Station	Freq			
TOMPI* (N)	1M 1N	1L 1K		APP	129.670			
	4W	6E	4000ft	TWR	118.350			
ZWM (E)	1M*	1L	400	ATIS	125.300			
-Zweibrücken	5W*	8E		ET	C			
GTQ* (S)	1M	1L	FL80					
-Grostenquin	9W	1E	ᄅ					

EDDG-Münster

RWY	25	07	Cb	Station	Freq	
DOMEG (S)	2C 2Z*	3E 2Y*		APP	129.300	
HMM - Hamm (S)	1Z	3Y		TWR	118.350	
OSN (E)	2C	9E	5000ft	GND	121.870	
-Osnabrück	9X		20(ET	C	
RKN (W)	1C	2E		RNAV 2\	and 2Z	
-Rekken		9Y		-> no re	striction	

EDFM-Mannheim

RWY	27	09	Cb	Station	Freq
MANEM	8W	8C 3C		CTR	123.925
RILEX	3W			APP	124.800
OLIVI	4W	6C]]]]	APP	120.350
ROLSO	3W	6C 3C 26		TWR	120.325
UMDAS	7K 4Z	5Q		GND	121.750
WSN-	1K	1M		DEL	134.825

EDDW-Bremen

RWY	27	09	Cb	Station	Freq		
BASUM (S)	8K 4A	5Q		CTR_B	123.925		
EEL - Elde (W)	9K 9W(N)	5Q(S) 5E(N)		APP	124.800		
ERLAD (S)	2K 2Z	4Q	4000ft	APP_F	120.350		
GESTO (W)	5K 4A	8M	400	TWR	120.325		
NIE- Nienburg (S)	7K 4Z	5Q		GND	121.750		
WSN - Wieser (N)	1K	1M		DEL	134.825		

VFR Airspace D

Flugsicht 5km
Frei von Wolken
Hauptwolkenuntergrenze 1500ft
Bodensicht 5 km

Wake Turbulence

М	L	5NM
М	M, H, J	3NM
Н	L	6NM
Н	М	5NM
Н	H, J	4NM
J	L	8NM
J	М	7NM
J	H, J	6 NM

EDDE-Erfurt

RWY	28	10	Cb	Station	Freq
BAMKI (S)	6W	7E*		CTR	133.225
ERSIL(W)	4W*	6E*	5E 00	CTR	124.950
LASTO(N)	6W	5E		APP	126.175
PILAM(S)	3W*	3 E *		TWR	121.155
SOMIX (N)	7W	4E		APN	121.905
TABAT(SE)	3W	3E*		GND	121.755

EDSB-Badenbaden

RWY	21	03	Cb	Station	Freq			
GAGSI (SE)	5P*	5N*		CTR	123.275			
RNAV	1Z	1Y*		APP	119.580			
STRASBOURG (SW)	6P		FL70	APP	125.050			
RNAV	1Z	1Y*		TWR	134.105			
TUBLO (S)		9N*		GND	121.835			
RNAV	1Z	1Y*						