

Driftflyveplan

DATO: 26-08-2015	FLYTYPE: P28A	ON BLOCK:	ON GROUND	TACHO SLUT:
PIC: POH	REG.: OY-BLZ	OFF BLOCK:	OFF GROUND:	TACHO START:
FRA: EKOD	POWER SETTING: 65%	BLOCKTID TOTAL:	AIRBORNETID TOTAL:	TACHO TOTAL:
TIL: EKAH	RPM SETTING/FF: 2330			

DRIFTFLYVEPLAN - ROSKILDE FLYVESKOLE

DISTANCE		ATTITUDE		AIR-SPACE	W/V (kts)	SPEED		TRACK			HEADING		RAPPORTING POINTS	TIME		TIME CHECK			REMARKS
INT (nm)	ACC (nm)	MIN	PLAN			TAS (kts)	GS	TT (kts)	VAR	MT	WCA	MH		INT	ACC	ETO	RETO	ATO	
				G	220 / 20								EKOD	3	3	-----	-----		Elev 56
10	10	1000	3000	G	220 / 20	100	81	244°	2°	242°	-5°	237°	Vissenbjerg	7	10		-----		
16	26	1000	3000	G	220 / 20	100	95	300°	2°	298°	-11°	287°	Lillebæltsbroen	10	21				BILLUND LTA
16	42	1519	3000	G	220 / 20	100	119	024°	2°	022°	-3°	019°	Raarup	8	29				Skift tank
25	67	1519	3000	G	220 / 20	100	119	024°	2°	022°	-3°	019°	Aarhus havn	13	41				AARHUS LTA
8	75	1823	3000	D	220 / 20	100	119	057°	3°	054°	3°	057°	Knebel	4	45				AARHUS TMA
6	81	946	1400	D	220 / 20	100	118	065°	3°	062°	5°	067°	Langsø	3	48				
3	84	684	1100	D	220 / 20	100	115	003°	3°	000°	-7°	353°	EKAH	2	50				RWY 28R/10L
					/														Elev 82
					/														
					/														
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					/														
22		1000	3000	G	200 / 20	100	109	322°	2°	320°	-11°	309°	Alternativ: EKRD	12	62				RWY 25 / Elev 153

FREKVENSER:				EKOD RWY 24 LLZ: 108.350	TRANO VOR (--...)	117.400
Odense AFIS: 119.525	Skrydstrup Approach: 127.475			EKAH RWY 28L LLZ: 111.100	ODIN VOR (---...)	115.500
Aarhus Approach: 119.275	Billund Approach: 127.575			BEMÆRKNINGER:		
Aarhus Tower: 118.525				Trykthedshøjde (EKOD): 416ft		
Aarhus Handling: 131.550				Trykthedshøjde (EKAH): 442ft		
Copenhagen Information: E 127.075 / W 129.475				EKRD: RWY 25/07 LDA: 900m		
Randers Radio: 122.075						