IFR - Flugdurchführungsplan

PIC	FLT No.	A/C REG	A/C TYPE	FROM - TO	RWY			W/V
	CAT	**D-ACAT**			TEMP			QNH

STD		REMARKS:	AVGE WC:	**Preplanning**				
STA				ZFM			<	MAX ZFM
SKED BLOCK TIME			AVGE FF:	est. TOM			<	MALTOM
FLT PLN TIME				est LAM			<	MALLAM
			TOC:	est. TOF			<	MALTOF

PLN T.O.	G+ L-	TIME	ACC	POSITION		TRK	W / V	WCA	TEMP CL. ISA	FL	CR PROC	TAS	GS	DIST INT	DIST ACC	NAM FLT	TAS 60

ALTN	FL	AV.TT	W/V	TAS	GS	DIST	NAM		TIME	FUEL

TRIP	CONT	ALTN	FINAL R	MINTOF	EXTRA	TOF	TAXI	BLOCK

BASED ON TAFS	DATE	T/O ALTN

F.O.O.	P.I.C.

SEGM				
	TOM		NAM CALC	ACC FUEL
	ACCEL+CL ADD			
1	WT			
	INT F			
	WT			
	STEPCL			
2	WT			
	INT F			
	WT			
	STEPCL			
3	WT			
	INT F			
	WT			
	STEPCL			
4	WT			
	INT F			
	WT			
	STEPCL			
5	WT			
	INT F			
	WT			
	STEPCL			
LAST	WT			
	INT F			
	WT			
	ADD FOR DESC			
	LAM			
RECL.	WT			
	INT F			
	WT			
	ADD FOR DESC			TF
	LAM			