Company Flight Plan

				Typ: AT3	**HA-**
PIC:	**Dep A/D:**	**Arrival A/D:**			
	Block Off:	**Take Off:**	**Date:**		
Student/Sup:	**Block On:**	**Landing:**	**QNH:**		
	Block Time:	**Flight Time:**	**SQUAWK:**		

	True Trk.	Mag. Trk.	Leg time (min)	Dist. (NM)	Comm ID	Freq.	Nav ID	Freq
Departure:								
WPT:			ATO					
WPT:		ETO	ATO					
WPT:		ETO	ATO					
WPT:		ETO	ATO					
					Remarks:			
WPT:		ETO	ATO					
WPT:		ETO	ATO					
WPT:		ETO	ATO					
WPT:		ETO	ATO		**CAVOK OPS Tel: +36 20 216 9908**			
WPT:		ETO	ATO					
WPT:		ETO	ATO					

Remarks:

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Fuel Calculation

According to CAVOK policy	Planned		Actual	
	Fuel (l)	Time (h:mm)	Fuel (l)	Time (h:mm)
Task (trip)				
Nav. Reserve + contingency				
Final reserve + CAVOK Safety		::::::::		::::::::
MIN. BLOCK				
Alternate				
Extra				
ACT. BLOCK				

ALTERNATES	Fuel (l)	Distance (NM)	Time (h:mm)

Flight Planning completed acc. OM and AFM

PIC-s signature:

CAVOK

Weight and Balance

HA-				Max. TOW
Description	**Weight (kg)**	**Arm (m)**	**Moment (kg·m)**	
Basic Empty Weight				**Usable fuel (Liter)**
Usable Fuel stated in kg, max. 49 kg (= 68 l)		-0,257		
Pilot and Front Passenger		0,600		
Baggage Area (max. 20kg)		1,125		
Take-Off Weight and Moment				**Fuel used**
Fuel used during flight (until fuel tank is empty)		-0,257		
Landing Weight and Moment (if fuel is 0)			0	
Take-off weight check:				
Take-off Center of gravity check:		CG:		
Landing Center of gravity check:		CG:		

VOA Basic Empty Weight: 374 kg   Arm: 0,260 m   MTOW: 582 kg

VOB Basic Empty Weight: 371 kg   Arm: 0,261 m   MTOW: 582 kg

Fuel Specific Weight: 0,72 kg/l

If the pilot+ pax weight does not exceed 163 kg and the baggage weight does not exceed 5 kg and the fuel does not exceed 55 litres, the letter N can be written to both takeoff and landing CG position fields of the Operational Log. In other cases CG calculation has to be performed as well.