Flugvorbereitung:

Departure: LO . .	Arrival: LO . .	Type AC:
Frequency:	Frequency:	AC Reg.:OE-
ATIS:	ATIS:	TAS Climb:
Elevation:	Elevation:	TAS Cruise:
RWY:	RWY:	TAS Hold.:
QNH:	QNH:	TAS Descent:

FL Alt.	Checkpoint Routing	TT	Wind WCA	TH	Dist	GS	EET	AET	Auffang-linie
↗									
	Routing to Alternate		☒						
	PIC:			Date:					

Flugvorbereitung:

Weather:

Clearance: ☐ Departure ☐ Arrival

Fuel Calculation:

	Fuel / h	Time	Fuel
1 Run Up & Taxi:		**10 '**	
2 Climb			
3 Cruise:			
4 Descent:			
5 Sum 1 .. 4:			
6 Route Reserve: 10 % von 5			
7 Alternate:			
8 Holding Res.		**30 '**	
9 minimum Fuel: Sum 5 ..8:			
10 Extra Fuel:			**+ 5 lt**
11 Sum Total: = 9 + 10 :			
12 Fuel on Board: 12 > 11			

☐ Fuel OK ☐ Refuel