

ĮKROVOS LAPAS / LOAD SHEET



Orl. Registracija: LY-HEN  
A/C Registration:

Orl. Tipas: DA 42 NG  
A/C Type:

Studento (ar PIC) V. Pavardė: \_\_\_\_\_  
Student (or PIC) N. Surname:

Skrydžio instruktoriaus V. Pavardė: \_\_\_\_\_  
Flight Instructor N. Surname:

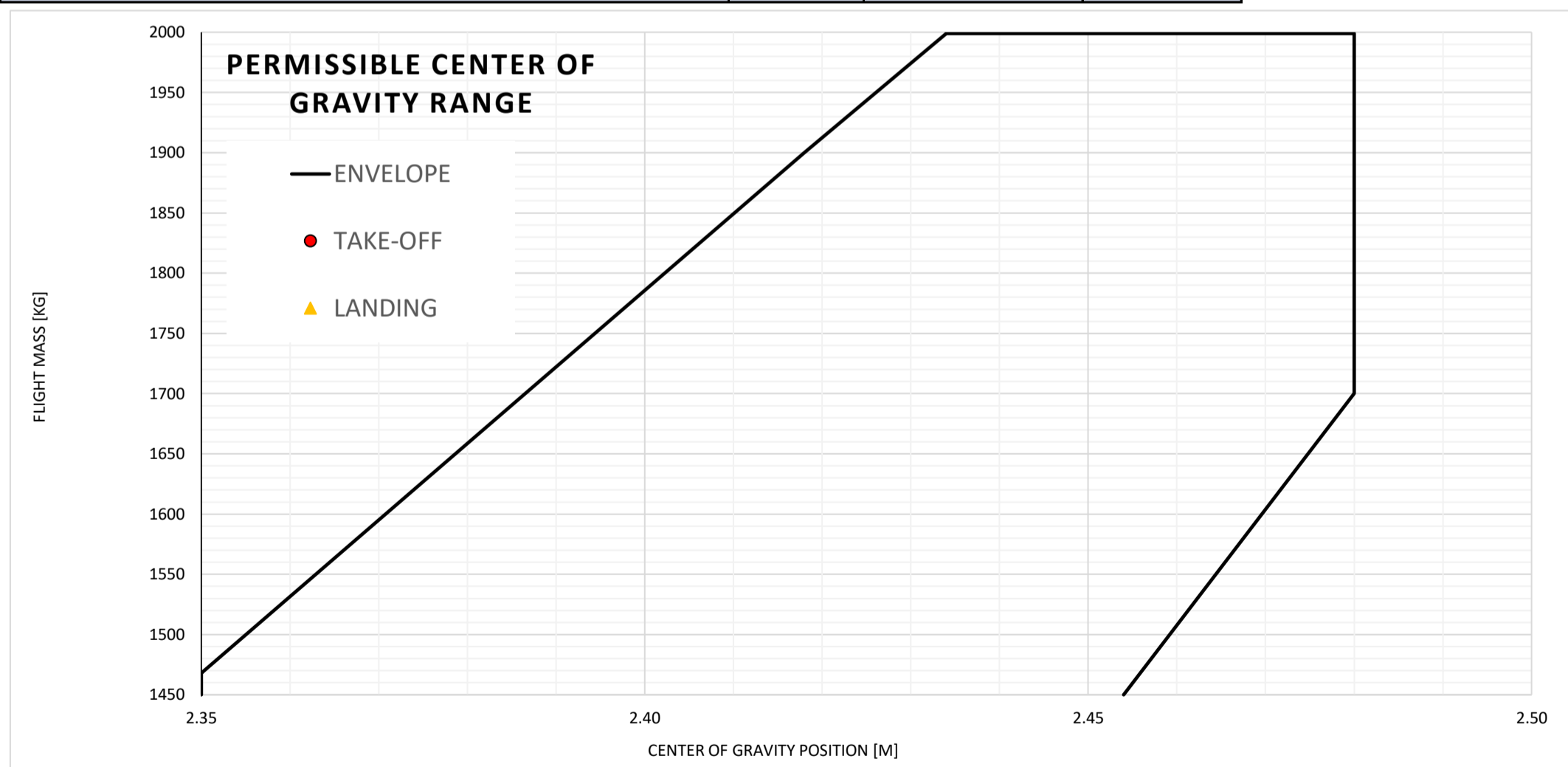
Skrydžio data / Date of the flight : \_\_\_\_\_

Crew (kg)		Passengers (kg)	Baggage (kg)			De-icing fluid (liters)	Fuel (liters)			
Left Seat	Right Seat	Rear Seats	Nose (Max. 30 kg)	Max. together 45 kg		Tank in nose baggage compartment (Max. 30 liters)	Usable Fuel		Planned Fuel Burn	
				Cabin (Max. 45 kg)	Extension (Max. 18 kg)		Main Tanks (Max. 189.2 liters)	Auxiliary Tanks (Max. 100 liters)	Main Tanks	Auxiliary Tanks

		Qty	Weight (kg)	Arm (m)	Moment (kg*m)
<b>BASIC EMTY WEIGHT</b>					
Crew	Left Seat			2.30	
	Right Seat			2.30	
Passengers	Rear Seats			3.25	
Baggage	Nose (Max. 30 kg)			0.60	
	Cabin (Max. 45 kg)			3.89	
	Extension (Max. 18 kg)			4.54	
De-icing fluid	Tank in nose baggage compartment (Max. 30 liters)			1.00	
<b>TOTAL MASS &amp; MOMENT WITH EMPTY FUEL TANKS (Max. 1835 kg)</b>					
Usable Fuel	Main Tanks (Max. 189.2 liters = 50 US Gal)			2.63	
	Auxiliary Tanks (Max. 100 liters = 26.4 US Gal)			3.20	
<b>TOTAL MASS &amp; MOMENT FOR TAKE-OFF WITH FUEL &amp; DE-ICING FLUID (Max. 1999 kg)</b>					
Planned Fuel Burn	Main Tanks (liters)			2.63	
	Auxiliary Tanks (liters)			3.20	
<b>TOTAL MASS &amp; MOMENT FOR LANDING AFTER PLANNED FUEL BURN (Max. 1999 kg)</b>					

Fuel 1 US Gal=3.785 ltr  
Fuel 1 ltr= 0,84 kg  
De-icing fluid 1,1 kg/ltr

Įvesti duomenis / Enter data



Patvirtinu, kad orlaivis yra pakrautas pagal AFM ir neviršija patvirtintų pakilimo ir tūpimo, svorio ir centruotės ribų./

I certify that aircraft is loaded in accordance with the AFM and is within its certified weights and CG limits for Take Off and Landing.

Studento parašas: \_\_\_\_\_ Skrydžio instruktoriaus (ar PIC) parašas: \_\_\_\_\_  
Student signature: \_\_\_\_\_ Flight Instructor (or PIC) signature: \_\_\_\_\_