

# Rotor-Tuning Adjustment Record

MODForm728(H)  
(Est Mar 89) PPQ = 10

Aircraft Type & Mk \_\_\_\_\_ Serial No \_\_\_\_\_

Original SNOW \_\_\_\_\_ Date \_\_\_\_\_ A/F Hours \_\_\_\_\_

Reason for Adjustment

Sheet No \_\_\_\_\_

## Main Rotor

Blade No / Colour	Serial No	Weight (Spanwise)			Weight (Chordwise)			Pitch Link			Tab		
		B / Fwd	Adjustment	Total	B / Fwd	Adjustment	Total	B / Fwd	Adjustment	Total	B / Fwd	Adjustment	Total

## Tail Rotor (For Gazelle aircraft, Use 'Gazelle Tail Rotor' block on rear of form)

Blade No / Colour	Serial No	Weight (Spanwise)			Pitch Link		
		B / Fwd	Adjustment	Total	B / Fwd	Adjustment	Total

**Rank and Name of Operator**

# Gazelle Tail Rotor

Balance Point No	Weight		
	B / Fwd	Adjustment	Total
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			