

Aer Pegaso (Italy)

Status	Subject	Detail	Reference information	TNS
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Contact:

Registro Aeronautico Italiano Airworthiness Directives

AER PEGASO M-100S

M	Rudder cable	inspection	AD 61-9/M100 S-1	
M	Fuselage panels	use birch	AD 62-10/M100 S-2, MB No3	
M	Tail end structures	reinforcement	AD 62-43/M100 S-3	
M	Structures	modification	AD 65-9/M100 S-4, MB No05,06 &07	
M	Winch launch	max. speed 54 Kts	AD 67-15/M100 S-6, TB 9/M100S	
M	Wing structure	plywood rib 16	AD 69-62/M100 S-5, TB 8/M100S	
M	Aileron spar	inspect at centre hinges	AD 69-78/M100 S-7	
M	Elevator	Control inspection	AD 69-132/M100 S-8, TB 10/M100S	
M	Lower Rudder	Inspection of welds	AD 70-96/M100 S-9	
M	Lower Rudder	Replacement of hinge	AD 71-56/M100 S-10, TB 11/100S	

CVT M-200

M	Rudder detached	lower hinge failed - inspect daily		10/90 & 10/86
	Canopy catches insecure	modify them		06/93