EASA	AIRWORTHINESS DIRECTIVE CANCELLATION NOTICE		
	AD No.: 2012-0171-CN Date: 31 August 2012 Note: This Airworthiness Directive (AD) Cancellation Notice (CN) is issued by EASA, acting in accordance with Regulation (EC) No 216/2008 on behalf of the European Community, its Member States and of the European third countries that participate in the activities of EASA		
	under Article 66 of that Regulat		
Design Approval		Type/Model designation(s):	
AgustaWestland S	.p.A.	A109A and 109All helicopters	
TCDS Number:	EASA.R.005		
Foreign AD:	Not applicable		
Cancellation:	This Notice cancels ENAC Italy Prescrizione di Aeronavigabilità (PA) 2006-001 (EASA Approval N. 2006-001) dated 03 January 2006 and Registro Aeronautico Italiano (RAI) PA 92-190 dated 18 June 1992.		
ATA 65 / 62	CANCELLED: Tail Rotor Drive – Tail Rotor Blades – Inspection / Replacement; and Main Rotor Drive –Main Rotor Blades – Inspection / Replacement		
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Manufacturer(s):	AgustaWestland S.p.A (formerly Agusta S.p.A.).		
Applicability:	A109A and A109All helicopters, all serial numbers.		
Reason:	by these occurrences, Agusta inspections of the Main Rot Agusta issued BT109-50 rethreshold for initial inspection hours to 500 operating hour changes.	of main rotor blades cracked occurred. Prompted sta issued Bollettino Tecnico (BT) 109-50 and RAI ed PA 85-8 to require accomplishment of repetitive for Blades to detect possible crack. Subsequently ev A and the BT109-50 rev B to reduce the fon of the main rotor blades from 900 operating rs, and RAI issued PA 92-190 to require those helicopter reportedly lost Tail Rotor Assembly due to	
	failure of a tail rotor (TR) bl BT Telegrafico 109-5 and F of repetitive inspections of Subsequently, Agusta issue applicability (change of TR compliance instructions; the	ade. Prompted by this occurrence, Agusta issued RAI issued the PA T87-1 to require accomplishment the tail rotor blades to detect possible cracks. Bed BT109-110 and BT109-110 rev A to modify the blade Part Number with no changes in the e inspections required were unchanged) and ENAC ubsequently, PA 2006-001 to require those	
	inspections of the TR blade and required by ENAC PA Maintenance Planning Mar	d, AgustaWestland inserted the repetitive es, originally contained in Agusta BT 109-110 rev A 2006-001, into chapter 5 of the A109A/A109AII lual (MPM). Subsequently, AgustaWestland issued ng BT 109-110 rev. A. Similarly, AgustaWestland	

	recently inserted the repetitive inspections of the main rotor blades, containe in Agusta BT 109-50 rev B and required by RAI PA 92-190 into chapter 5 of the A109A/A109AII MPM, and subsequently, AgustaWestland issued BT 105 fev. C, cancelling BT 109-50 rev. B.	
	Chapter 5 of the AgustaWestland A109A/A109AII MPM is considered to be part of the instructions for continued airworthiness, as defined in Regulation EC 216/2008, Annex I, paragraph 1.d. Compliance with those instructions is required through Regulation EC 2042/2003 paragraph M.A.302. It is therefore expected that operators already comply with the instructions of chapter 5 of the A109A/A109AII MPM.	
	For the reasons described above, both ADs have become redundant and this Notice cancels the following RAI/ENAC Italy ADs: PA 2006-001 and PA 92-190.	
Effective Date:	31 August 2012	
Required Action(s) and Compliance Time(s):	Not applicable	
Ref. Publications:	AgustaWestland BT 109-110 rev B dated 27 July 2012.	
	AgustaWestland BT 109-50 rev C dated 30 July 2012.	
Remarks :	 Enquiries regarding this AD-CN should be referred to the Safety Information Section, Executive Directorate, EASA. E-mail ADs@easa.europa.eu. 	
	 For any question concerning the technical content of this AD-CN, please contact: Agusta S.p.A. Customer Support Via del Gregge, 100 - 21015 Lonate Pozzolo (VA) – Italy Telephone + 39 0331 664600; Fax: + 39 0331 664684 E-mail: custserv@agustawestland.com. 	