

DN.105.0003.0

DELIVERY NOTE

Instructions for Continued Airworthiness

SUBJECT: TECH DATA – Complementary Instructions for Continued Airworthiness (ICA)

Applicability				
Type	Model	Variant	Applicability	
AS365	N, N1, N2, N3, F, Fi, Fs, K, K2	-	POST 71C59	
EC155	B, B1		POST 71C59	
AS366	GA		POST 71C59	
AS565	MA, MB, MBe, SA, SB, UB		POST 71C59	
Log of delivery note revision				
Release date	Revision	Change		
-	Rev. 0	Creation		
Document concerned (see detail in table 1)				
<input type="checkbox"/> ALS	<input type="checkbox"/> MSM	<input type="checkbox"/> Maintenance Manuals	<input checked="" type="checkbox"/> IPC	<input type="checkbox"/> Other

Airbus Helicopters updates the Instructions for Continued Airworthiness (ICA) with revisions in a regular and controlled manner at least once a year, in order to avoid additional management by the operators for changes in between.

In addition to these Normal Revision releases, complementary ICAs are provided at each corrective, improvement or contract Service Bulletin to complete the ICA set in order to improve its completeness.

The aim of this Delivery Note (DN) is to authorize the advanced distribution of ICA information required by the EASA regulation 21.A.61.

This DN does not replace the next issues of the ICA revisions. The ICA inserted in this DN have to be considered complementary to the ICA already published under the Normal Revision and shall be used until incorporation into a future Normal Revision.

This DN is made available to all owners of the affected aircrafts, via the usual distribution means, and in accordance with the aircraft owner subscriptions to Tech Data.

The technical content of this DN is approved under the authority of the DOA ref. EASA.21J.700.

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The ICA described within this DN are associated with the following design changes:

TABLE 1:

ECP No.	Certification No.	Change description	Not yet incorporated ICA manuals		Planned incorporation into	DN Validity Status
DA07.71C59	DO/2021/018	Material modification on firewall edging	IPC	Appendix 1	NR2023 AS365/565 (ONLY NUMERICAL INDEX update) NR 2023 H155 (71-30-10 RN6 update)	Valid

DN VALIDITY STATUS

LEGEND FOR VALIDITY	
Valid	Applicable data
Superseded	Information included somewhere else with or without changes of its content
Incorporated	Information included somewhere else without changes of its content

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Appendix 1: Modification DA.07.71C59 – IPC impact

APPLY ASB EC155-71A015
APPLY ASB AS366-71.05
APPLY ASB AS365-71.00.28
APPLY ASB AS565-71.00.14

Part Number POST ECP DA07.71C59

Data Source MET AS365 ECP 07-71C59 02 A

Post Modification Part Number	Description	Applicability
365A58-1475-21	CHANNEL, EDGE, AXIAL	AS365 K2, N3 AS366 GA AS565 MB, MBe,SB, UB EC155 B, B1
365A58-1475-22	CHANNEL, EDGE, AXIAL	AS365 F, Fi, Fs, K, N, N1, N2 AS565 MA, SA
365A58-1749-20	SHIM, FLODING	AS365 F, Fi, Fs, K, N, N1, N2 AS565 MA, SA
365A58-1450-0754	FIREWALL	AS365 K2 AS565 MBe
365A58-1102-1751	FIREWALL	AS365 F, Fi, Fs, K, N, N1, N2, AS565 MA, SA
365A58-1450-0251	FIREWALL	AS365 N3 AS366 GA AS565 MB, SB, UB
365A58-1450-0252	FIREWALL	AS565 MBe
365A58-1450-0703	FIREWALL	EC155 B,B1

For further information contact Airbus Helicopters.