



A319

Engine Condition Monitoring

Weekly Report

ECM-LWA-Y25/W25-MSN2935

No part of this Document should be copied or reproduced in any other way on any possible media without written permission of Aliplan S.r.l.

Via Osteria Grande 57
37066 – Sommacampagna – Verona - Italy

ECM WEEKLY REPORT

A/C Type	A/C MSN	Pos	Engine S/n	Engine Type	Last Data Date	Monitoring Date	Cr. ΔEgt	Cr. ΔN2	Cr. ΔFF	Cr. N1 Vibs	Cr. N2 Vibs	Cr. Oil Tp.	Cr. Oil Press	To.EGT	To.N1	To.N2	Oil consumpt.	CFM Alert
A319-112	2935	1	577828	CFM56-5B6/P	2025-06-09	2025-06-20	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
		2	577829	CFM54-5B6/P	2025-06-09	2025-06-20	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK

Summary/ Analysis / Recommendations:

ESN 577828 and ESN 577829 have been checked for primary parameters shifts from baselines and for secondary parameters limits as per approved maintenance manuals.
 Engine Oil Consumption reveals no shift from average values and no sudden shifts; the AMM Limits are respected.
 CFMI Portal highlights no alert referred to the same engines.

2025_06_13: N1 Vibs back to normal, irtem closed (No CNR is present in CFM, so nothing to be closed in CFM)
 2025_04_29: Step increase in N1 Vibs during takeoff phase

ECM WEEKLY REPORT

Summary/ Analysis / Recommendations:

--

Prepared by: Francesco De Negri



Checked by: Francesco De Negri









