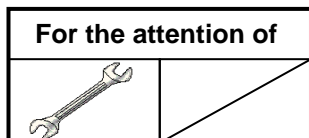


Information Notice

SUBJECT: GENERAL – OIL ANALYSIS

Information about approved Companies and Laboratories



AIRCRAFT CONCERNED	Version(s)	
	Civil	Military
EC120	B	–
AS350	B, BA, BB, B1, B2, B3, D	L1
AS550	–	A2, C2, C3, U2
AS355	E, F, F1, F2, N, NP	–
AS555	–	AF, AN, SN, UF, UN, (AP)
EC130	B4, T2	–
SA365 / AS365	C, C1, C2, C3, N, N1, N2, N3	F, Fs, Fi, K, K2
AS565	–	MA, MB, SA, SB, UB, MBe
SA366	G1	GA
EC155	B, B1	–
SA330	J	Ba, L, Jm, S1, Sm
SA341	G	B, C, D, E, F, H
SA342	J	L, L1, M, M1, Ma
ALOUETTE II	313B, 3130, 318B, 318C, 3180	–
ALOUETTE III	316B, 316C, 3160, 319B	–
LAMA	315B	–
EC225	LP	–
EC725	–	AP
AS332	C, C1, L, L1, L2	B, B1, F1, M, M1
AS532	–	A2, U2, AC, AL, SC, UE, UL
EC175	B	–
(EC339)	–	(KUH/Surion)
H160	B	–
BO105	C (C23, CB, CB-4, CB-5), D (DB, DBS, DB-4, DBS-4, DBS-5), S (CS, CBS, CBS-4, CBS-5), LS A-3	CBS-5 KLH, E-4
MBB-BK117	A-1, A-3, A-4, B-1, B-2, C-1, C-2, C-2e, D-2, D-2m, D-3, D-3m	D-2m, D-3m
EC135	T1, T2, T2+, T3, P1, P2, P2+, P3, EC635 T1, EC635 T2+, EC635 T3, EC635 P2+, EC635 P3, T3H, P3H, EC635 T3H, EC635 P3H	–

No. 3586-I-00

Reason for Revision 1: With this Revision contact data are updated.

With this Information Notice Airbus Helicopters would like to present some notes on topics related to oil analysis. Any laboratories claiming for oil analysis capacities, and certified against international standard (for instance ISO 17025) or local regulations, can be used. However, Airbus Helicopters is developing a network of partner's laboratories, with the objective of a mutual alignment on analysis methods, processes for exchanging results, etc. They are listed hereafter.

Some of them may display additional capacities and thus be specifically named in dedicated Airbus Helicopters technical publications.

Country	Laboratory Name	Contact
Brazil	ENGE OIL ENG.PROC.ANÁLISE DE ÓLEO LTDA Rua Tobias Barreto nº. 150 – Bairro Nova Suissa CEP: 30.421–028 – Belo Horizonte – Minas Gerais	☎: +55 (0) 31 3371 3322 ☎: +55 (0) 31 3371 2946 engeoil@engeoil.com.br www.engeoil.com.br
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Germany	Wehrwissenschaftliches Institut für Werk- und Betriebsstoffe (WIWeB) Institutsweg 1 85435 Erding	☎: +49 (0) 8122 9595 3410 wwebgf410@bundeswehr.org https://www.bundeswehr.de/wiweb
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Country	Laboratory Name	Contact
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USA	Jet Care 3 Saddle Road Cedar Knolls NJ 07927	☎: +1 (0) 973 292 959 7 📠: +1 (0) 973 292 303 0 www.jet-care.com