CHART A - EQUIPMENT LIST

Report 139G0840W005 Rev. E

RECORD OF CHECKING (Date and Signature)

March 27, 2010

MODEL: AW139 | REGISTRATION MARKS | S/N 31289 | A1 234

ITEM NUMBER	AUXILIARY EQUIPMENTS - AIR VENTILATION, HEATING, CONDITIONING		Q.ty	WEIGHT (Kg)	ARM (mm)	MOMENT (Kgmm)	Basic configuration	In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
	P/N	DENOMINATION											
1701	3G2121F00111	Kit forced ventilation	1	2,370	3900	9243	O						
1702	3G2140F00112	Kit heating	1	17,870	5651	100983	V						
1703	3G2140F00311	Kit heating VIP	1	0,010	2587	26	O						
1704	3G2141F00114	Kit forced ventilation and heating	1	21,860	5404	118131	O						
1705	3G2141F00311	Kit heating and forced ventilation VIP	1	0,010	2587	26	O						
1706	3G2150F00114	Kit air conditioning	1	97,130	3221	312856	V						
1707	3G2150F00311	Kit air conditioning VIP	1	0,010	2587	26	O						
1708	3G2150F00312	Kit ECS cabin control provision	1	1,370	4458	6107	O						
1709	4G2150F00111	Kit ECS installation accessory mode	1	78,000	3392	264599	O						

RECORD OF CHECKING (Date and Signature)

March 27, 2010

CHART A - EQUIPMENT LIST

Report 139G0840W005 Rev. E

MODEL: AW139 | REGISTRATION MARKS | S/N 31289

A1 234

ITEM NUMBER	AUXILIARY EQUIPMENTS - MAIN ROTOR DRIVE		Q.ty	WEIGHT (Kg)	ARM (mm)	MOMENT (Kgmm)	Basic configuration	In helicopter	Chart C entry	In helicopter	Chart C entry	In helicopter	Chart C entry
	P/N	DENOMINATION											
2801	4G6320F00111	Kit gearbox assy main super silent -VIP	1	0,070	5113	358	O						
2802	4G6320F00211 and 4G2150F00111	Kit MGB accessory drive and kit ECS (see chapter air ventilation)	1	102,830	3821	392913	O						
-	4G6320A09132	Completed main gearbox	1	428,170	5113	2189148	O						
- A	4G6320A00132	Gearbox assy main	1	415,830	5103	2121980	O						
- B	4G6320A00133	Gearbox assy main " SUPER SILENT VVIP"	ALT	416,100	5103	2123358	O						
-	4G6310A00212	Shaft/gimbal installation RH	1	7,970	5518	43975	O						
2803	3G6351F00113	Kit rotor brake	1	13,950	4806	67072	V						
2804	4G6610F00111	Kit folding and mooring	1	14,050	4916	69070	O						
-	3G5310A30211	Folding structural provision	1	3,845	5750	22109	O						
-	3G5330A12011	Mooring and towing installation	1	2,600	5651	14693	O						
-	4G1020A00811	Mooring installation	1	8,619	4965	42793	O						
2805	4G6722F00111	Kit increase tail rotor pitch angle	1	0,110	9860	1085	V						