



DIRECCION GENERAL DE AVIACION CIVIL
ANEXO I
FORMATO REGISTRO TARIFAS PASAJEROS SERVICIO AEREO REGULAR Y NO REGULAR TIEMPO FIJO

COMPANIA DE AVIACION: AIR EUROPA				Documento de referencia			
VIGENCIA MES: FEBRERO		AÑO: 2020					

RUTA	FAREBASIS	TARIFA		CARGO COMBUSTIBLE		IVA		TOTAL IMPUESTOS		TOTAL		ED		WT		QI		QB		JD		QG		QV		TOTAL OTROS IMPUESTOS (SI/APLI)	
		OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT
GYEMAD	JYOA	4045		200		509.40		88.61		4843.01		50		5.34		5		28.27		50		0.68		3.88		28.43	
	JYRA		6230	400		795.60			117.04	7542.64		50		5.34		5		28.27		50		0.68		3.88		28.43	
	CYOA	2250		200		204.00		88.61		2832.61		50		5.34		5		28.27		50		0.68		3.88		28.43	
	YYOA	2209		140		281.88		88.61		2719.49		50		5.34		5		28.27		50		0.68		3.88		28.43	
	CYRA		4000	400		528.00			117.04	5045.04		50		5.34		5		28.27		50		0.68		3.88		28.43	
	DYOA	1956		200		258.72		88.61		2503.33		50		5.34		5		28.27		50		0.68		3.88		28.43	
	DYRA		3460	400		483.20			117.04	4440.24		50		5.34		5		28.27		50		0.68		3.88		28.43	
	YYRA		3445	280		447.00			117.04	4289.04		50		5.34		5		28.27		50		0.68		3.88		28.43	
	BYOA	1618		200		218.16		88.61		2124.77		50		5.34		5		28.27		50		0.68		3.88		28.43	
	DYOSB	1500		200		204.00		88.61		1992.61		50		5.34		5		28.27		50		0.68		3.88		28.43	
	IYOA	1456																									
	DYRSB		2750		400	378.00			117.04	3645.04		50		5.34		5		28.27		50		0.68		3.88		28.43	
	MYOA	1371		200		188.52		88.61		1848.13		50		5.34		5		28.27		50		0.68		3.88		28.43	
	IYRA		2566	400		355.92			117.04	3438.86		50		5.34		5		28.27		50		0.68		3.88		28.43	
	BYRA		2500	400		348.00			117.04	3385.04		50		5.34		5		28.27		50		0.68		3.88		28.43	
	IYOSB	1230		200		171.60		88.61		1690.21		50		5.34		5		28.27		50		0.68		3.88		28.43	
	MLRA		2120	280		288.00			117.04	2805.04		50		5.34		5		28.27		50		0.68		3.88		28.43	
	LLRA		1940	280		260.40			117.04	2603.44		50		5.34		5		28.27		50		0.68		3.88		28.43	
	IYRSB		1900	280		261.60			117.04	2558.64		50		5.34		5		28.27		50		0.68		3.88		28.43	
	OYOSB	910		140		126.00		88.61		1264.61		50		5.34		5		28.27		50		0.68		3.88		28.43	
	OYRA		1600	400		225.60			117.04	2222.64		50		5.34		5		28.27		50		0.68		3.88		28.43	
	OYRSB		1400	400		216.00			117.04	2133.04		50		5.34		5		28.27		50		0.68		3.88		28.43	
	KLYOA	700		140		100.80		88.61		1029.41		50		5.34		5		28.27		50		0.68		3.88		28.43	
	KLYOL	655		140		95.40		88.61		979.01		50		5.34		5		28.27		50		0.68		3.88		28.43	
	IYRPO		1301	280		189.72			117.04	1887.76		50		5.34		5		28.27		50		0.68		3.88		28.43	
	VLYOA	625		140		91.80		88.61		945.41		50		5.34		5		28.27		50		0.68		3.88		28.43	
	ELYRA		1210	280		178.80			117.04	1785.84		50		5.34		5		28.27		50		0.68		3.88		28.43	
	VLYOL		580	140		86.40		88.61		895.01		50		5.34		5		28.27		50		0.68		3.88		28.43	
	ELYOL		1120	280		168.00			117.04	1685.04		50		5.34		5		28.27		50		0.68		3.88		28.43	
	HLYOA	553		140		83.16		88.61		864.77		50		5.34		5		28.27		50		0.68		3.88		28.43	
	KLYRA		1090	280		164.40			117.04	1651.44		50		5.34		5		28.27		50		0.68		3.88		28.43	
	HLYOL	508		140		77.76		88.61		814.37		50		5.34		5		28.27		50		0.68		3.88		28.43	
	SLYOA	501		1000		76.92		88.61		806.53		50		5.34		5		28.27		50		0.68		3.88		28.43	
	KLYRIL		1000	280		153.60			117.04	1550.64		50		5.34		5		28.27		50		0.68		3.88		28.43	
	VLYRA		970	280		150.00			117.04	1517.04		50		5.34		5		28.27		50		0.68		3.88		28.43	
	SLYOL	456		140		71.52		88.61		756.13		50		5.34		5		28.27		50		0.68		3.88		28.43	
	OYRPO		901	280		141.72		88.61		1439.76		50		5.34		5		28.27		50		0.68		3.88		28.43	
	RLYOA	449		140		70.68		88.61		748.29		50		5.34		5		28.27		50		0.68		3.88		28.43	
	VLYRIL		880	280		139.20			117.04	1416.24		50		5.34		5		28.27		50		0.68		3.88		28.43	
	HLYRA		850	280		135.60			117.04	1382.64		50		5.34		5		28.27		50		0.68		3.88		28.43	
	RLYOL	404		140		65.28		88.61		697.89		50		5.34		5		28.27		50		0.68		3.88		28.43	
	ULYOA	397		140		64.44		88.61		690.05		50		5.34		5		28.27		50		0.68		3.88		28.43	
	SLYRA		770	280		125.00			117.04	1293.04		50		5.34		5		28.27		50		0.68		3.88		28.43	
	HLYRIL		760	280		124.80			117.04	1281.84		50		5.34		5		28.27		50		0.68		3.88		28.43	
	TLYOA	358		140		59.76		88.61		646.37		50		5.34		5		28.27		50		0.68		3.88		28.43	
	ULYOL	352		140		59.04		88.61		639.65		50		5.34		5		28.27		50		0.68		3.88		28.43	
	RLYRA		690	280		116.40			117.04	1203.44		50		5.34		5		28.27		50		0.68		3.88		28.43	
	SLYRIL		680	280		115.20			117.04	1192.24		50		5.34		5		28.27		50		0.68		3.88		28.43	
	QLYOA	319		140		55.08		88.61		602.69		50		5.34		5		28.27		50		0.68		3.88		28.43	
	TLYOL	313		140		54.36		88.61		595.97		50		5.34		5		28.27		50		0.68		3.88		28.43	
	ULYRA		610	280		106.80			117.04	1113.84		50		5.34		5		28.27		50		0.68		3.88		28.43	
	RLYRIL		600	280		105.60			117.04	1102.64		50		5.34		5		28.27		50		0.68		3.88		28.43	
	PLYOA	280		140		50.40		88.61		559.01		50		5.34		5		28.27		50		0.68		3.88		28.43	
	TLYRA		550	280		99.60		88.61		1046.64		50		5.34		5		28.27		50		0.68		3.88		28.43	
	QLYOL	274		140		49.68			117.04	562.29		50		5.34		5		28.27		50		0.68		3.88		28.43	
	ULYRIL		520	280		96.00			117.04	1013.04		50		5.34		5		28.27		50		0.68		3.88		28.43	
	QLYRA		490	280		92.40			117.04	979.44		50		5.34		5		28.27		50		0.68		3.88		28.43	
	ALYOA	241		140		45.72		88.61		515.33		50		5.34		5		28.27		50		0.68		3.88		28.43	
	PLYOL	235		140		45.00		88.61		508.61		50		5.34		5		28.27		50		0.68		3.88		28.43	
	TLYRIL		460	280		88.80		88.61		945.84		50		5.34		5		28.27		50		0.68		3.88		28.43	
	AYOPRO		218	140		42.96			117.04	489.57		50		5.34		5		28.27		50		0.68		3.88		28.43	
	PLYRA		430	280		85.																					



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VIGENCIA MES: FEBRERO AÑO: 2020																														
RUTA	FAREBASIS	TARIFA		CARGO COMBUSTIBLE		IVA		TOTAL IMPUESTOS		TOTAL		ED		WT		QI		QB		OR		JD		OG		QV		TOTAL OTROS IMPUESTOS (RESERVA)		
		OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	OW	RT	
UIOMAD	JYJOAE	4045		200				509.40		795.60	107.25	135.68		4861.05	7561.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43
	JYJRAE	2750	6230	200	400			294.00		294.00	107.25	135.68		2851.25	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	CYJOAE	2250		200				281.88		2738.13	107.25	135.68		5053.68	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	CYJRAE	1956	4000	200	400			258.72		2521.97	107.25	135.68		4307.68	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	DYJOAE	1956		200				463.20		4458.88	107.25	135.68		50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43		
	DYJRAE	3445	280	400	280			447.00		2143.41	107.25	135.68		4307.68	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	BYJOAE	1618		200				218.16		2011.25	107.25	135.68		50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43		
	DYJOEB	1500		200				204.00		2011.25	107.25	135.68		50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43		
	DYJOEB	1456																												
	DYJRSB		2750		400			378.00		3663.68	107.25	135.68		3457.60	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJOAE	1371		200				188.52		1886.77	107.25	135.68		3457.60	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	JYJRAE		2560		400			265.92		3383.68	107.25	135.68		3457.60	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	BYJRAE		2500		400			348.00		3457.60	107.25	135.68		3457.60	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	DYJOEB	1230		200				171.60		1708.85	107.25	135.68		2823.68	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJRAE		2120		280			288.00		2622.08	107.25	135.68		2577.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	LLJRAE		1940		280			266.40		2577.28	107.25	135.68		2577.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	JYJRSB		1300		280			261.60		1283.25	107.25	135.68		2577.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	OYJOEB	910		140				126.00		2243.28	107.25	135.68		2243.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	OYJRAE		1600		280			225.60		2151.68	107.25	135.68		2151.68	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	OYJRSB		1400		400			216.00		1906.40	107.25	135.68		1906.40	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	KLYOAE	700		140				100.80		1048.05	107.25	135.68		1048.05	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	KLYOAE	655		140				95.40		997.65	107.25	135.68		997.65	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	LYPRO		1301		280			189.72		1906.40	107.25	135.68		1906.40	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	VLJOAE	625		140				91.80		1804.48	107.25	135.68		1804.48	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	ELJRAE		1210		280			178.80		1703.68	107.25	135.68		1703.68	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	VLJOAE	580		140				86.40		1670.08	107.25	135.68		1670.08	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	ELJRAE		1120		280			83.16		1670.08	107.25	135.68		1670.08	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJOAE	553		140				76.92		1595.28	107.25	135.68		1595.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJOAE	508		140				77.76		1595.28	107.25	135.68		1595.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJOAE	501		140				76.92		1595.28	107.25	135.68		1595.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJRAE		1000		280			153.60		1595.28	107.25	135.68		1595.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJRAE		970		280			150.00		1595.28	107.25	135.68		1595.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	SLJOAE	456		140				71.52		1458.40	107.25	135.68		1458.40	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	LYPRO		901		280			141.72		1458.40	107.25	135.68		1458.40	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJOAE	449		140				70.68		1434.88	107.25	135.68		1434.88	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	VLJRAE		880		280			139.20		1403.28	107.25	135.68		1403.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJRAE		860		280			135.60		1403.28	107.25	135.68		1403.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJOAE		404		140			65.28		1311.68	107.25	135.68		1311.68	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	ULJOAE		397		140			64.44		1300.48	107.25	135.68		1300.48	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	SLJRAE		770		280			124.80		1272.08	107.25	135.68		1272.08	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	MLJRAE		760		280			124.80		1272.08	107.25	135.68		1272.08	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	LYPRO	358		140				59.76		1222.08	107.25	135.68		1222.08	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	ULJOAE	252		140				59.04		1222.08	107.25	135.68		1222.08	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	BLJRAE		690		280			116.40		1122.08	107.25	135.68		1122.08	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	SLJRAE		680		280			115.20		1122.08	107.25	135.68		1122.08	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	OLJOAE	318		140				55.68		1095.28	107.25	135.68		1095.28	50	50	8.34	8.34	5	5	28.27	28.27	15.64	15.64		23.87	0.68	3.88	28.43	
	LYPRO		313		140			5																						