

APPROVED/TIME EDNO
02

	WEIGHT	DISTRIBUTION				
LOAD IN COMPARTMENTS	2688	2/928	3/1520	4/240		
PASSENGER/CABIN BAG	13517	84/	84/	7/	2/	TTL 177
		PAX	Y	175		
TOTAL TRAFFIC LOAD	16205					
DRY OPERATING WEIGHT	45021					
ZERO FUEL WEIGHT ACTUAL	61226	MAX	64818			ADJ
TAKE OFF FUEL	12200					
TAKE OFF WEIGHT ACTUAL	73426	MAX	82190			ADJ
TRIP FUEL	8616					
LANDING WEIGHT ACTUAL	64810	MAX	68174	L		ADJ

CABIN TRIM: BY ROW
0A 57/0B 53/0C 65

BALANCE AND SEATING CONDITIONS*				LAST MINUTE CHANGES			
BI	43.4	DOI	46.5	*	DEST	SPEC	CL/CPT + - WEIGHT
LIZFW	56.1	MACZFW	22.0	*			
LITOW	58.7	MACTOW	22.3	*			
LILAW	57.1	MACLAW	22.1	*			
				*			
FWD AND AFT INDEX LIMITS				*			
ZF:14.81	I-----*	----I	84.46	*			
TO:27.59	I-----*	----I	95.86	*			
LD:18.55	I-----*	----I	81.59	*			

UNDERLOAD BEFORE LMC 3364 * LMC TOTAL

LOADMESSAGE AND CAPTAINS INFORMATION BEFORE LMC

SI

CAPTAIN Dumont

X32138/05.DAMAA.189Y.2/4
-FUE.51/52/4/0.0.T1520.H3/1520.PAX/107
-LPA.33/32/3/2.0.T1168.H2/928.H4/240.PAX/68

SERVICE WEIGHT ADJUSTMENT WEIGHT/INDEX	
1	1.00
2	1.00
3	1.00
4	1.00
5	1.00
6	1.00
7	1.00
8	1.00
9	1.00
10	1.00
11	1.00
12	1.00
13	1.00
14	1.00
15	1.00
16	1.00
17	1.00
18	1.00
19	1.00
20	1.00
21	1.00
22	1.00
23	1.00
24	1.00
25	1.00
26	1.00
27	1.00
28	1.00
29	1.00
30	1.00
31	1.00
32	1.00
33	1.00
34	1.00
35	1.00
36	1.00
37	1.00
38	1.00
39	1.00
40	1.00
41	1.00
42	1.00
43	1.00
44	1.00
45	1.00
46	1.00
47	1.00
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49	1.00
50	1.00
51	1.00
52	1.00
53	1.00
54	1.00
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57	1.00
58	1.00
59	1.00
60	1.00
61	1.00
62	1.00
63	1.00
64	1.00
65	1.00
66	1.00
67	1.00
68	1.00
69	1.00
70	1.00
71	1.00
72	1.00
73	1.00
74	1.00
75	1.00
76	1.00
77	1.00
78	1.00
79	1.00
80	1.00
81	1.00
82	1.00
83	1.00
84	1.00
85	1.00
86	1.00
87	1.00
88	1.00
89	1.00
90	1.00
91	1.00
92	1.00
93	1.00
94	1.00
95	1.00
96	1.00
97	1.00
98	1.00
99	1.00
100	1.00

ADD

NIL

DEDUCTIONS

NIL

SI CATERING CODE C

95baqs/FUE

73baqs/LPA

.. MISCELLANEOUS INFORMATION

PAX WGT STANDARD 88/70/35/0

BAG WGT ACTUAL	16.0
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FUE FRE 0 BAG 95/1520 TRA 0/0 EIC 0

LPA FRE 0 BAG 73/1168 TRA 0/0 EIC 0

H2:58 LPA

H3:95 FUE

H4:15 LPA

LOADSHEET PREPARED BY
FRA_E.Gunes

END OF LOADSHEET