```
L O A D S H E E T           CHECKED         APPROVED/TIME  EDNO
ALL WEIGHTS IN KILOS                                        01

FROM/TO FLIGHT       A/C REG   VERSION     CREW    DATE    TIME
FRA LPA X32258       DABKI     189Y        2/4     28Apr25 0600

                         WEIGHT            DISTRIBUTION
LOAD IN COMPARTMENTS       3384  2/1269 3/1861 4/254
PASSENGER/CABIN BAG       14517  89/  91/   9/   7/ TTL 196
                                  PAX Y  189
TOTAL TRAFFIC LOAD          17901
DRY OPERATING WEIGHT        43186
ZERO FUEL WEIGHT ACTUAL     61087 MAX  61688   L   ADJ
TAKE OFF FUEL               14900
TAKE OFF WEIGHT ACTUAL      75987 MAX  78999       ADJ
TRIP FUEL                   11639
LANDING WEIGHT ACTUAL       64348 MAX  65317       ADJ
                                  ..............................
CABIN TRIM: BY ROW
0A  93/0B  96

                              **********************************
BALANCE AND SEATING CONDITIONS*             LAST MINUTE CHANGES
BI     50.4 DOI    52.5       * DEST   SPEC   CL/CPT + - WEIGHT
LIZFW  54.0 MACZFW 21.3       *
LITOW  52.6 MACTOW 20.7       *
LILAW  54.6 MACLAW 21.4       *
                              *
FWD AND AFT INDEX LIMITS      *
ZF:16.96 I------*----I 78.50  *
TO:31.74 I----*------I 86.67  *
LD:19.13 I------*----I 81.20  *

UNDERLOAD BEFORE LMC   601    *             LMC TOTAL
*****************************************************************
LOADMESSAGE AND CAPTAINS INFORMATION BEFORE LMC
SI
CAPTAIN             HEISLER

X32258/28.DABKI.189Y.2/4
-LPA.56/60/4/2.0.T2115.H3/1861.H4/254.PAX/120
-FUE.33/31/5/5.0.T1269.H2/1269.PAX/69

SERVICE WEIGHT ADJUSTMENT WEIGHT/INDEX
ADD
NIL
DEDUCTIONS
NIL

SI CATERING CODE C
125bags/LPA
75bags/FUE

.. MISCELLANEOUS INFORMATION ..................................
PAX WGT STANDARD                 88/70/35/0
BAG WGT ACTUAL                   16.9
LPA      FRE 0    BAG      125/2115     TRA 0/0     EIC 0
FUE      FRE 0    BAG      75/1269     TRA 0/0     EIC 0
.................................................................
H2:75 FUE
H3:110 LPA
H4:15 PLA
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LOADSHEET PREPARED BY
FRA_E.Gunes

END OF LOADSHEET