```
L O A D S H E E T           CHECKED         APPROVED/TIME  EDNO
ALL WEIGHTS IN KILOS                                        02

FROM/TO FLIGHT       A/C REG   VERSION     CREW    DATE    TIME
FRA GPA X34608       DATUA     189Y        2/4     13Jun25 0251

                         WEIGHT            DISTRIBUTION
LOAD IN COMPARTMENTS       2823  2/555 3/2030 4/238
PASSENGER/CABIN BAG       12227  59/  77/  47/   0/ TTL 183
                                  PAX Y  183
TOTAL TRAFFIC LOAD          15050
DRY OPERATING WEIGHT        42502
ZERO FUEL WEIGHT ACTUAL     57552 MAX  61688       ADJ
TAKE OFF FUEL               11950
TAKE OFF WEIGHT ACTUAL      69502 MAX  78999       ADJ
TRIP FUEL                    5852
LANDING WEIGHT ACTUAL       63650 MAX  65317   L   ADJ
                                  ..............................
CABIN TRIM: BY ROW
0A  93/0B  90

                              **********************************
BALANCE AND SEATING CONDITIONS*             LAST MINUTE CHANGES
BI     47.6 DOI    50.4       * DEST   SPEC   CL/CPT + - WEIGHT
LIZFW  52.8 MACZFW 21.0       *
LITOW  56.4 MACTOW 21.8       *
LILAW  57.7 MACLAW 22.3       *
                              *
FWD AND AFT INDEX LIMITS      *
ZF:19.72 I------*----I 75.57  *
TO:24.57 I-----*-----I 86.46  *
LD:18.46 I------*----I 80.62  *

UNDERLOAD BEFORE LMC   1667   *             LMC TOTAL
*****************************************************************
LOADMESSAGE AND CAPTAINS INFORMATION BEFORE LMC
SI
CAPTAIN             VOR DEM BROCKE

X34608/13.DATUA.189Y.2/4
-GPA.59/77/47/0.0.T2823.H2/555.H3/2030.H4/238
.PAX/183

SERVICE WEIGHT ADJUSTMENT WEIGHT/INDEX
ADD
NIL
DEDUCTIONS
NIL

SI CATERING CODE A
178bags/GPA

.. MISCELLANEOUS INFORMATION ..................................
PAX WGT STANDARD                 88/70/35/0
BAG WGT ACTUAL                   15.9
GPA      FRE 0    BAG      178/2823     TRA 0/0     EIC 0
.................................................................
H1 1 CREWBAG
H2 35BB
H3 127BB + 1RUSH
H4 15BB

LOADSHEET PREPARED BY
```

FRA_l.schnitger

END OF LOADSHEET