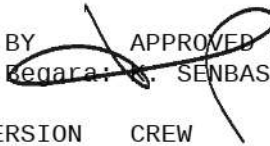


PEGASUS AIRLINES

LOADSHEET  
ALL WEIGHTS IN KG

PREPARED BY  
D. BEGARA

CHECKED BY  
Daniel ~~Begara~~

APPROVED BY  
 G. SENBAS

EDNO  
1

FROM TO FLIGHT A/C REG A/C Type VERSION CREW DATE TIME  
MUC AYT PC5032 TC-NBY A320-251 Y186 2/4 09/11/24 17:06

|                      | WEIGHT | DISTRIBUTION          |
|----------------------|--------|-----------------------|
| LOAD IN COMPARTMENTS | 819    | H1/0 H3/0 H4/819 H5/0 |
| PASSENGER/CABIN BAG  | 5269   | 38/26/3/1 67+1        |

.....

|                      |              |                 |
|----------------------|--------------|-----------------|
| TOTAL TRAFFIC LOAD   | 6088         |                 |
| DRY OPERATING WEIGHT | 44014        |                 |
| ZERO FUEL WEIGHT     | ACTUAL 50102 | MAX 64300 L ADJ |
| TAKE OFF FUEL        | 8170         |                 |
| TAKE OFF WEIGHT      | ACTUAL 58272 | MAX 75000 ADJ   |
| TRIP FUEL            | 5303         |                 |
| LANDING WEIGHT       | ACTUAL 52969 | MAX 67400 ADJ   |

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| BALANCE AND SEATING CONDITIONS |       | LAST   | MINUTE | CHANGES          |
|--------------------------------|-------|--------|--------|------------------|
| DOI                            |       | DEST   | SPEC   | CL/CPT +- WEIGHT |
| LIZFW                          | 50.85 |        |        |                  |
| LITOW                          | 56.16 | MACZFW | 27.93  |                  |
| LILAW                          | 53.37 | MACTOW | 26.38  |                  |
|                                | 53.06 | MACLAW | 26.38  |                  |

STABTO 1.22

Seating  
A16.B19.C19.D13

|           |       |               |
|-----------|-------|---------------|
| UNDERLOAD | 14198 | LMC TOTAL + - |
|-----------|-------|---------------|

.....

LOAD MESSAGE AND CAPTAIN'S INFORMATION

|                 |                |
|-----------------|----------------|
| TAXI FUEL       | 330            |
| PAX WEIGHT USED | M88 F70 C35 I0 |

LDM  
PC5032/09.TCNBY.Y186.2/4  
-AYT.38/26/3/1.0.T819.4/819.PAX/67.DHC/0  
SI AYT B/51/819.C/0/0