

Acceptance Checklist for Live Animal Accompanied by Passenger (2026)

1. Information on the flight:

- Flight details:.....
- Ticket number/PNR:.....
- Date:.....
- Flight Origin:.....
- Destination:.....
- If other airlines are involved in your journey, you must confirm all arrangements are done and settled.....

2. Information on the owner:

- Name:.....
- 24-hour contact number:.....

3. General Acceptance:

- Is species of animal provided? Yes () NO ()
- Is all necessary documentation provided (e.g., passport, health certificate)? Yes () NO ()
- Does entry and exit regulations checked for concerned countries? Yes () NO ()
- Is the animal clean and does it appear to be fit to travel? Yes () NO ()
- Has necessary veterinary examinations or treatments (e.g. vaccinations, microchipping) have been completed in good time before your journey? Yes () NO ()
- Has the owner confirmed the animal is not sedated? Yes () NO ()
- Is documentation available proving that the animal is at least 8 weeks old? Yes () NO ()
- Is confirmation booking granted and available? Yes () NO ()

4. Container compliance:

- Is the size of the container suitable for the animal? Yes () NO ()
- Does the consignment weight/size comply with MEA policy? Yes () NO ()
- Does your pet is familiar with the transport container? Yes () NO ()
- For cats and dogs:
 - Can the animal sit. Stand, turn around and lie down in a neutral position? Yes () NO ()
 - Does the container have at least 16% ventilation of the four sides? Yes () NO ()
 - Does the container have ventilation on all four sides? Yes () NO ()
- Is the container leak and escape proof? Yes () NO ()
- Is the container clearly labelled with a live animal label? Yes () NO ()
- Does the container fully comply with the IATA Live Animal Regulations (LAR)? Yes () NO ()

Received By (acceptance agent):.....

Date:

Signature:.....

Note: If any question is answered with "NO", the shipment cannot be accepted.

<https://www.mea.com.lb/english/traveler-info/passenger-services/travelling-with-pets>