

United States Department of Agriculture Animal and Plant Health Inspection Service

KRAY INS-0001059928

Inspection Report

Aero Enlaces S.A. De C.V. 9340 West 33 Way Hialeah. FL 33018 Customer ID: 6002958

Certificate: 58-T-0444

Site: ORD

Aero Enlaces S.A. De C.V.

Type: ROUTINE INSPECTION

Date: 03-JUL-2024

2.134(a)

Contingency planning.

During the inspection, a contingency plan was not made available to inspectors for review. An inadequate contingency plan could affect animal health and well-being. All transporters must develop, document, and follow an appropriate plan to provide for the humane handling, treatment, transportation, housing, and care of their animals in the event of an emergency or disaster.

3.15(a)(9)

Primary enclosures used to transport live dogs and cats.

It was reported to USDA Animal Care that on 12/23/2023 a dog arrived on

Vivaaerobus 544, checked baggage reference number VB 305872. The owner of the dog was detained and refused entry by immigration. The dog was reported to have returned on a flight late the next afternoon, 12/24/2023 when the owner returned to Mexico. When the flight arrived on the 23rd the dog was brought to the oversized baggage area by Alliance Ground International. Photos were taken of the dogs carrier which did not contain any absorbent material. Per Customs and Border Control the airline was contacted multiple times over several hours to report the dog being unattended in the oversized baggage area. Customs and Border Control reportedly provided some water to the dog as it was actively barking and it eagerly consumed the water.

The lack of absorbent material in the carrier could force the dog to lie in it's own excreta which could cause skin irritation and lead to infection.

Any person subject to the Animal Welfare regulations (9 CFR parts 1, 2, and 3) must not transport or deliver for transport in commerce a dog unless the primary enclosure has a solid, leak-proof bottom or a removable, leak-proof collection tray under a slatted or mesh floor that prevents seepage of waste products, such as excreta and body fluids, outside of the enclosure. If a slatted or mesh floor is used in the enclosure, it must be designed and constructed so that the animal cannot put any part of its body between the slats or through the holes in the mesh. Unless the dogs are on raised slatted floors or raised floors made of mesh, the primary enclosure must contain enough previously unused litter to absorb and cover excreta. The litter must be of a suitably absorbent material that is safe and nontoxic to the dogs.

3.17(c)

Food and water requirements.

	KRISTIN RAY VETERINARY MEDICAL OFFICER	USDA, APHIS, Animal Care	Date: 10-JUL-2024
Received by Title:	Facility Representative		Date: 10-JUL-2024



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This inspection and exit interview were conducted with facility representative.

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Food and water receptacles must be securely attached inside the primary enclosure and placed so that the receptacles can be filled from outside the enclosure without opening the door. Food and water containers must be designed, constructed, and installed so that a dog or cat cannot leave the primary enclosure through the food or water opening.

Additional Inspectors:

CHAD MOORE, Transportation Field Specialist

Prepared By:KRISTIN RAYDate:USDA, APHIS, Animal Care10-JUL-2024

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative Date:

10-JUL-2024



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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
6002958	58-T-0444	ORD	Aero Enlaces S.A. De C.V.	03-JUL-2024

Count Scientific Name Common Name

000000 NONE NONE

000000 Total