



Inspection Report

Aaron E Beiler
76 S Maple Ave
Leola, PA 17540

Customer ID: **35905**
Certificate: **23-B-0212**
Site: 001
AARON BEILER

Type: ROUTINE INSPECTION
Date: 25-FEB-2014

3.26(d)

FACILITIES, INDOOR.

Interior Surfaces. There is unsealed concrete on the floor of the new holding building for guinea pigs. The concrete floor must be sealed or covered with a surface that is impervious to moisture. The floor must be impervious so that the surface can be repeatedly cleaned and disinfected.

Correct by April 1, 2014

3.28(a)(1)

PRIMARY ENCLOSURES.

Enclosure number 27 housing 9 guinea pigs has a section of broken wire on the front side. The front side of the enclosure must be repaired or replaced to prevent possible injury to the guinea pigs.

Correct by March 1, 2014

There is bare wood on enclosures where the paint is chewed or missing. Surfaces in contact with the guinea pigs must be sealed or made of a material that is impervious to moisture. Surface must be impervious so that enclosures can be repeatedly cleaned and sanitized. The bare wood on enclosures must be resealed or replaced with an impervious surface.

Correct by May 1, 2014

3.36(a)(1)

PRIMARY ENCLOSURES USED TO TRANSPORT LIVE GUINEA PIGS AND HAMSTERS.

At least 25 percent of the wooden transport enclosures in the holding room for guinea pigs have broken wires, missing wire strands, and/or damaged sides. Transport cages must be structurally sound to contain the live guinea pigs and to prevent injury during transportation. The broken and damaged transport enclosures must be repaired or replaced to prevent injury and to contain the animals securely.

Correct before shipping animals

Prepared By: ROBERT MARKMANN, A C I USDA, APHIS, Animal Care

Date:
25-FEB-2014

Title: ANIMAL CARE INSPECTOR 1009

Received by Title: OWNER

Date:
25-FEB-2014



Inspection Report

3.36(a)(6)

PRIMARY ENCLOSURES USED TO TRANSPORT LIVE GUINEA PIGS AND HAMSTERS.

The wooden transport enclosures for guinea pigs have wire mesh on all four sides. The projecting rim on the four sides is only .50 inches. Transport enclosures must have projecting rims or other devices on the exterior of the outside walls with any ventilation openings to prevent obstruction of the ventilation openings and to provide a minimum air circulation space of 1.9 centimeters (.75 inches) between the primary enclosure and any adjacent cargo or conveyance wall. The transport enclosures must have projecting rims or other devices on the sides with ventilation openings to protect the air space around the sides during transport.

Correct before shipping animals

An exit briefing was conducted with licensee.

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Date:
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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
35905	23-B-0212	001	AARON BEILER	25-FEB-14

Count	Scientific Name	Common Name
000362	<i>Cavia porcellus</i>	DOMESTIC GUINEA PIG
000362	Total	